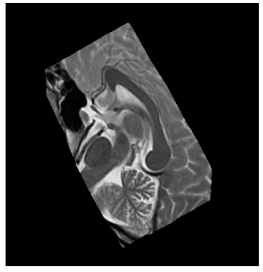
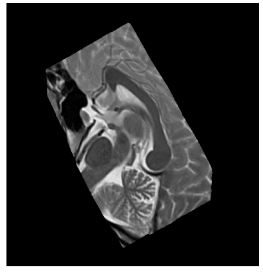
Brain Sequence, ID basis, frame 1

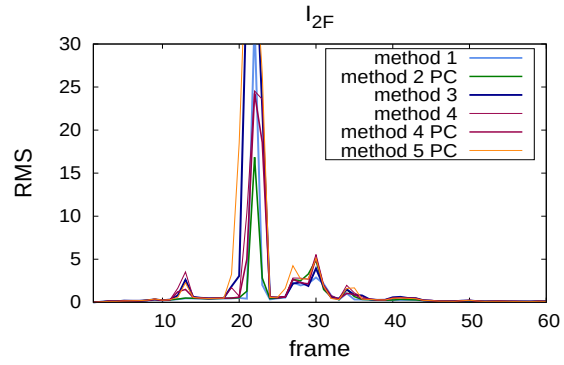
input



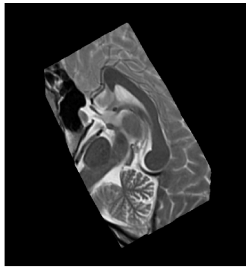
reference



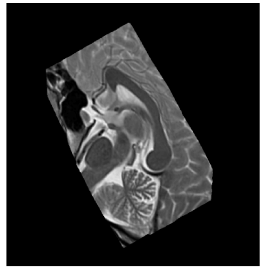
residual



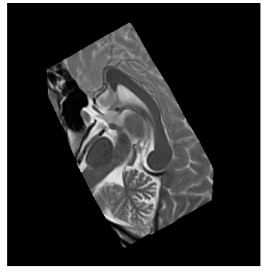
inverse warps



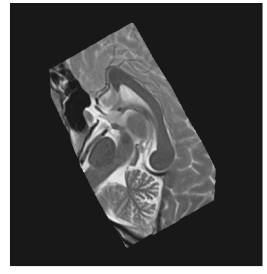
method 1



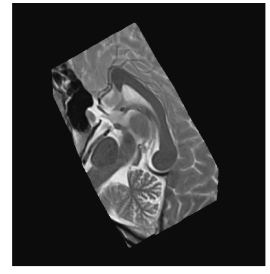
method 2 pc



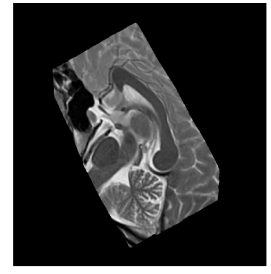
method 3



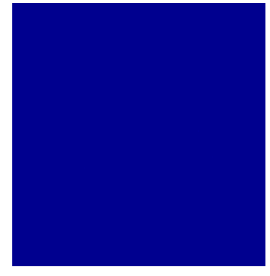
method 4

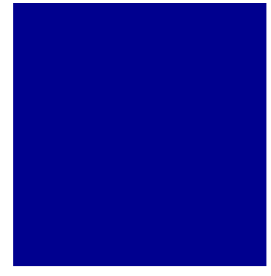


method 4 pc



method 5 pc

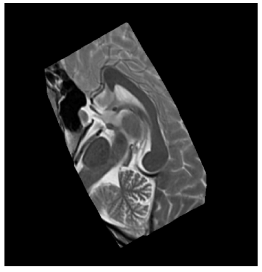




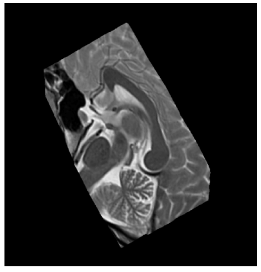
flow differences

Brain Sequence, ID basis, frame 2

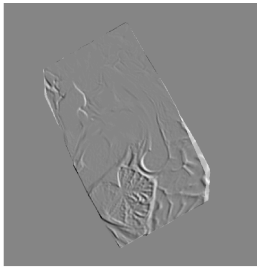
input

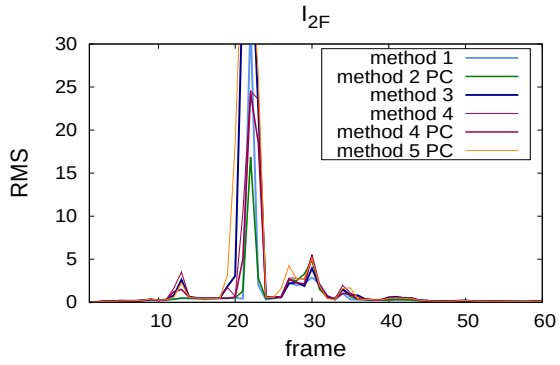


reference

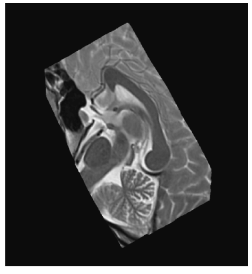


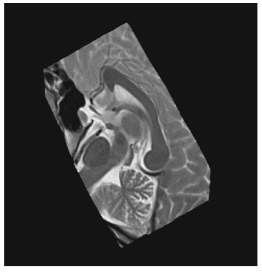
residual

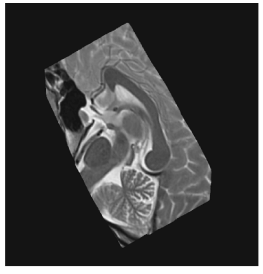


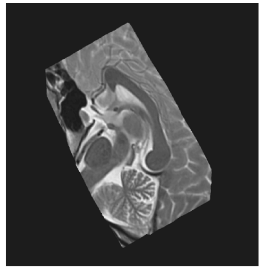


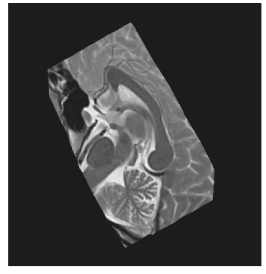
inverse warps

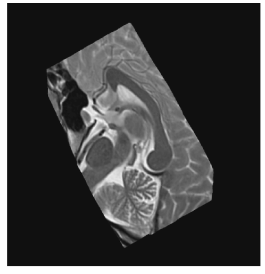




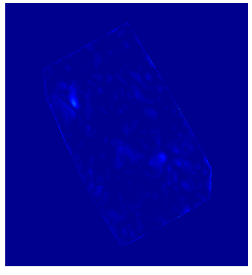


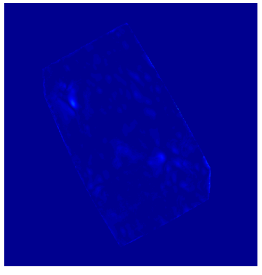


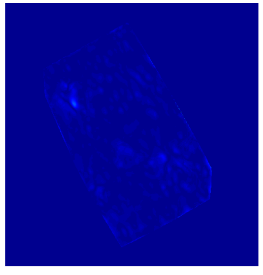


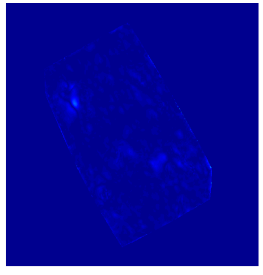


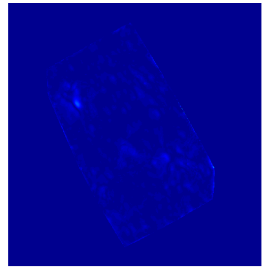
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

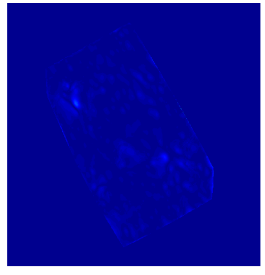








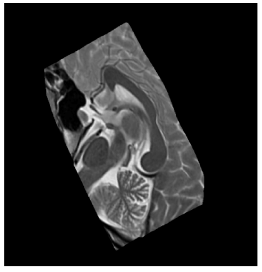




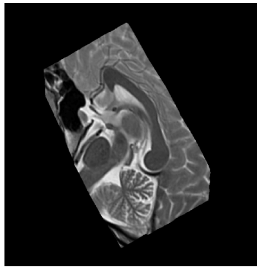
flow differences

Brain Sequence, ID basis, frame 3

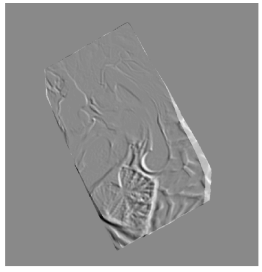
input

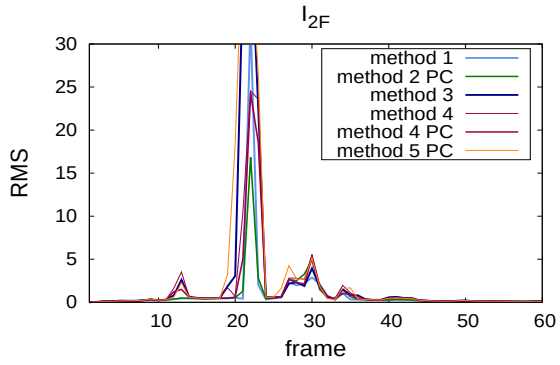


reference

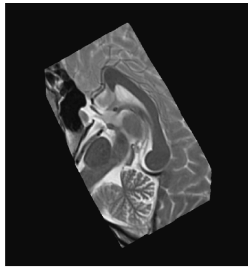


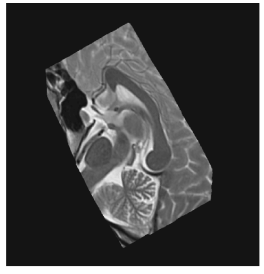
residual

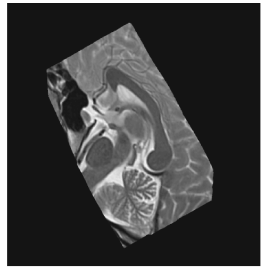


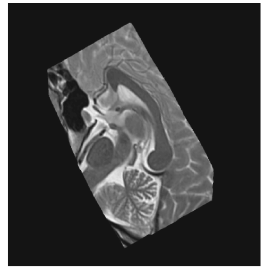


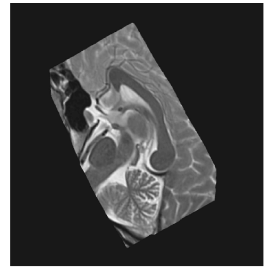
inverse warps

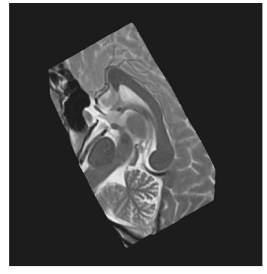




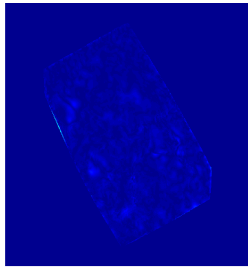


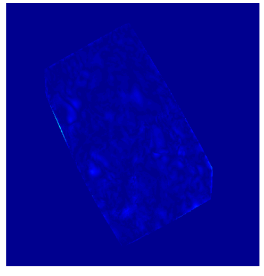


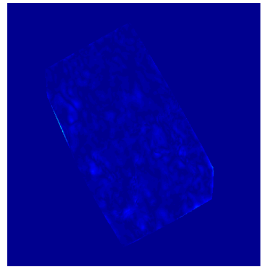


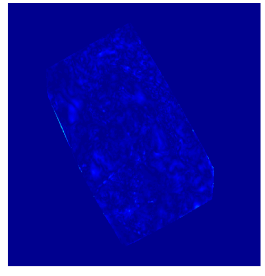


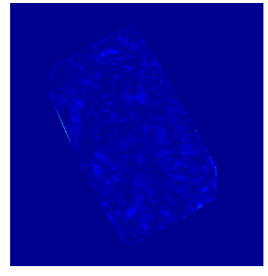
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

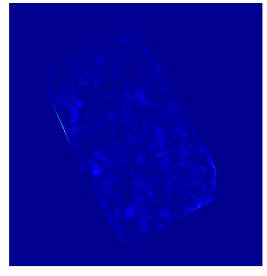








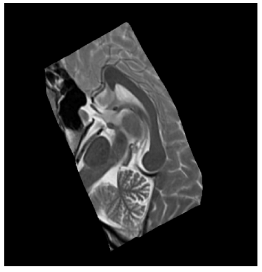




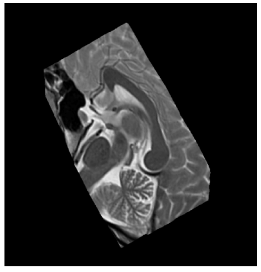
flow differences

Brain Sequence, ID basis, frame 4

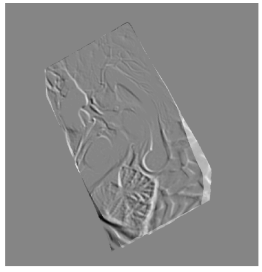
input

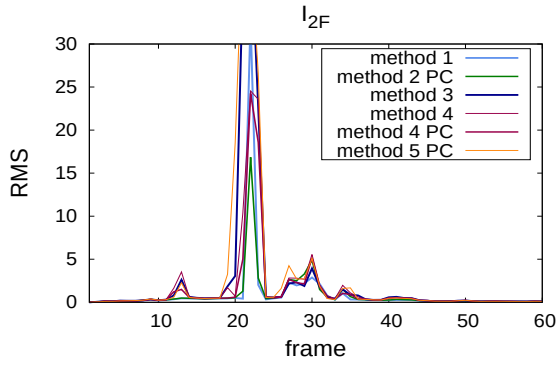


reference

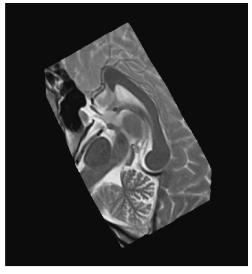


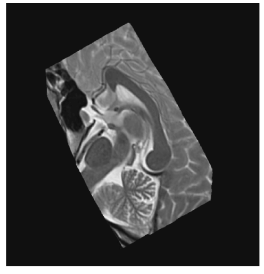
residual

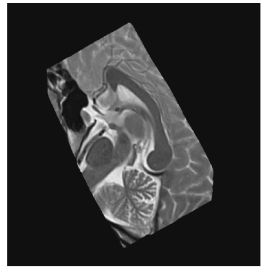


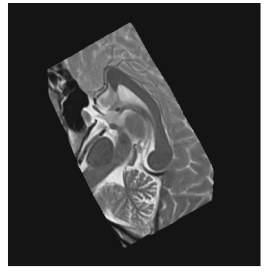


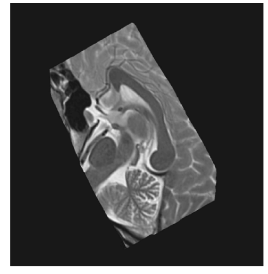
inverse warps

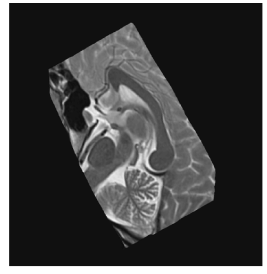




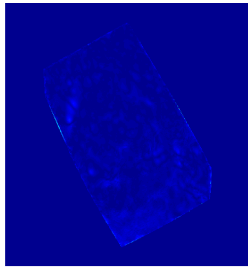


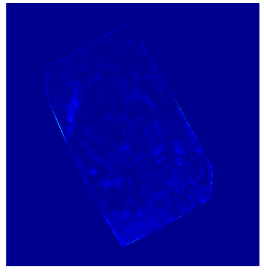


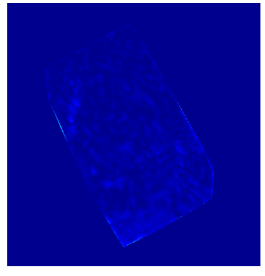


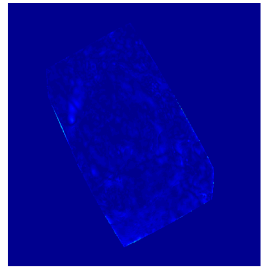


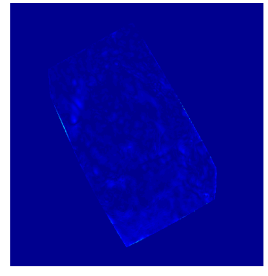
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

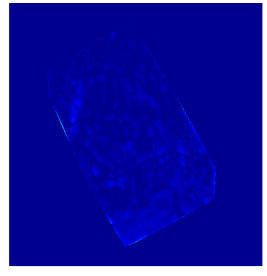








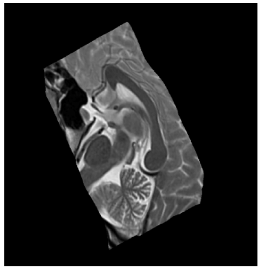




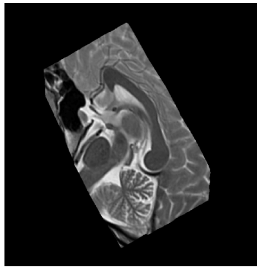
flow differences

Brain Sequence, ID basis, frame 5

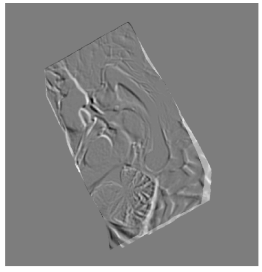
input

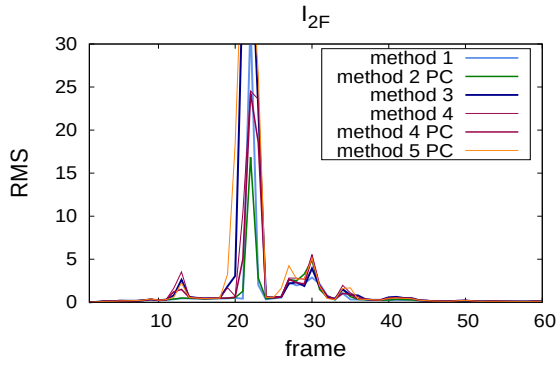


reference

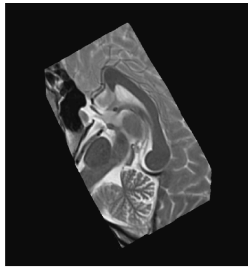


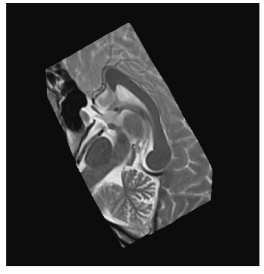
residual

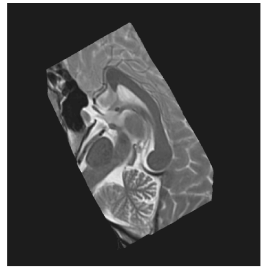


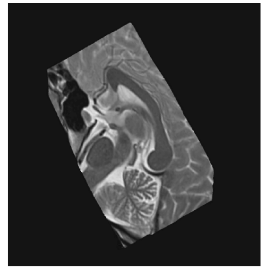


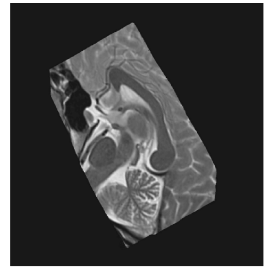
inverse warps

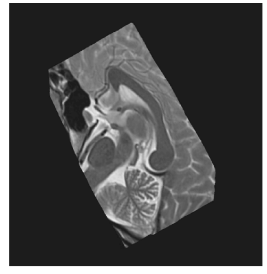




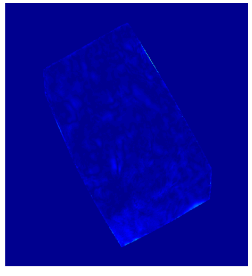


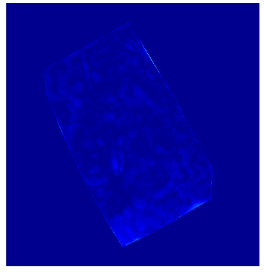


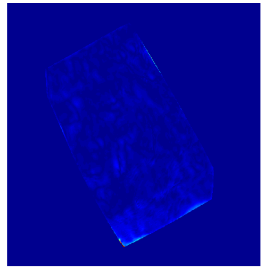


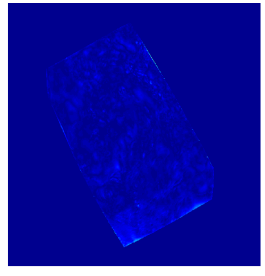


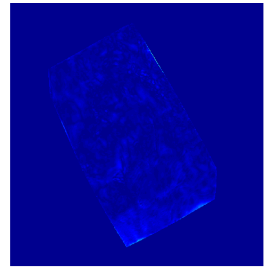
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

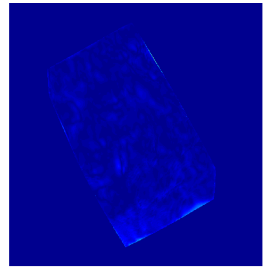








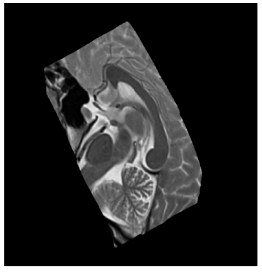




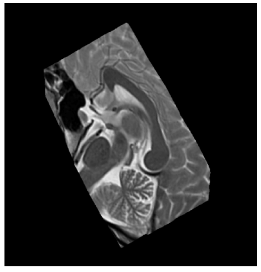
flow differences

Brain Sequence, ID basis, frame 6

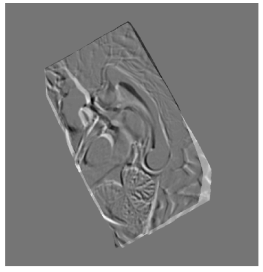
input

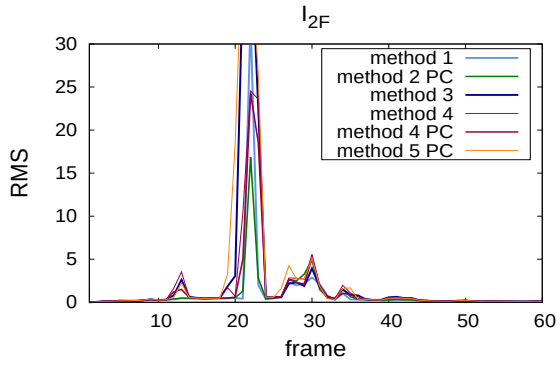


reference

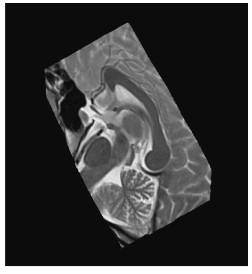


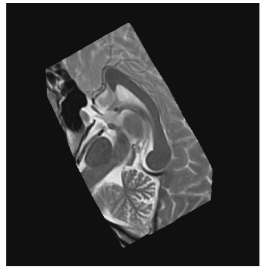
residual

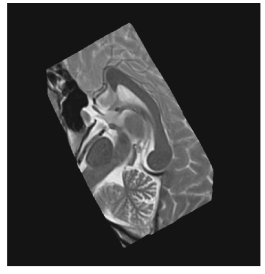


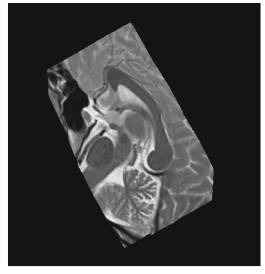


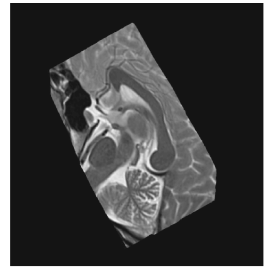
inverse warps

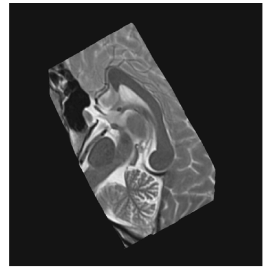




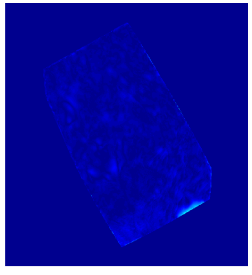


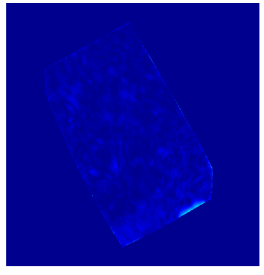


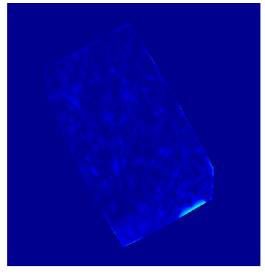


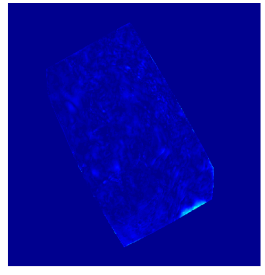


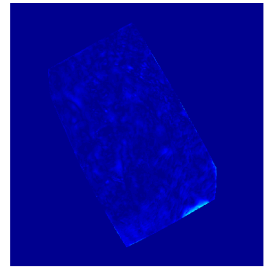
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

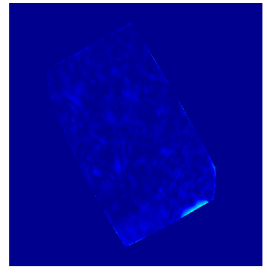








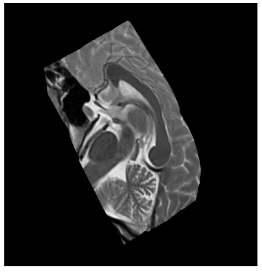




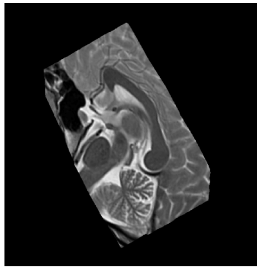
flow differences

Brain Sequence, ID basis, frame 7

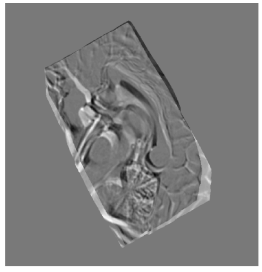
input

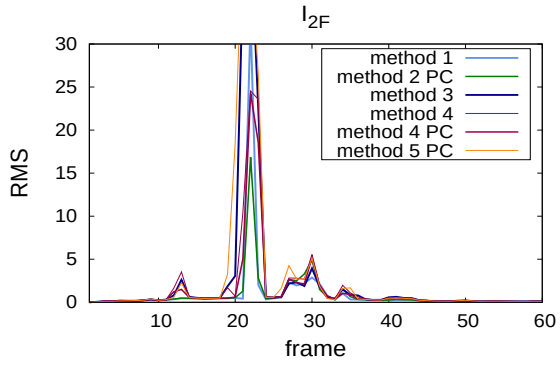


reference

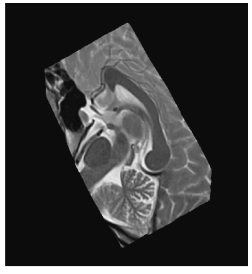


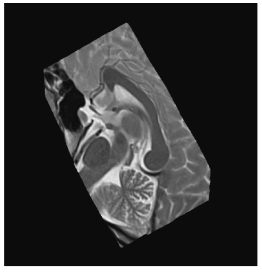
residual

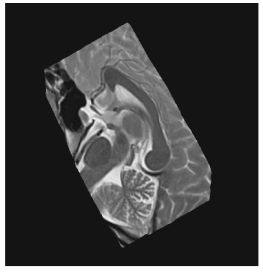


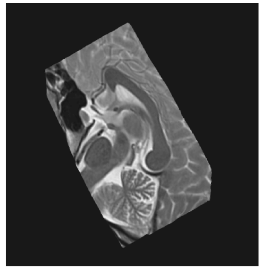


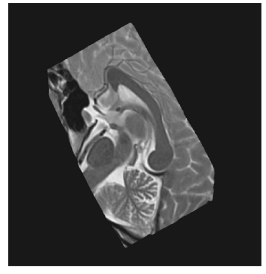
inverse warps

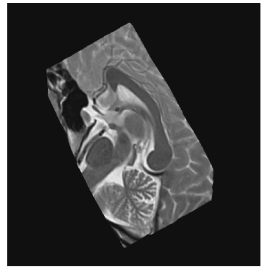




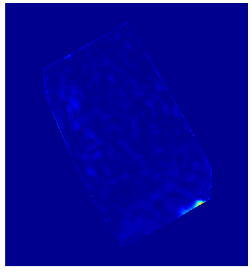


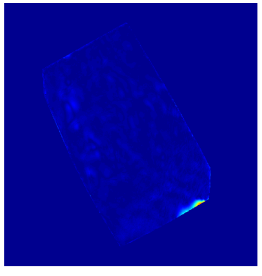


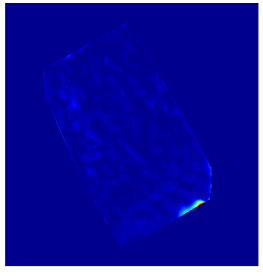


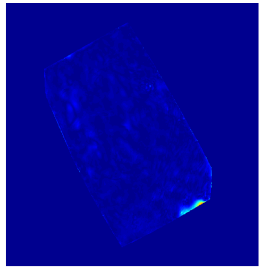


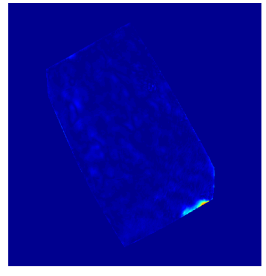
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

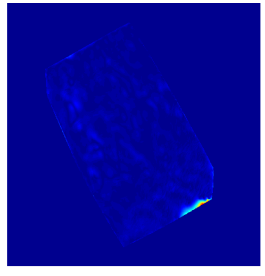








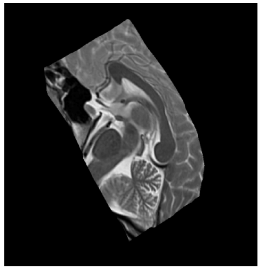




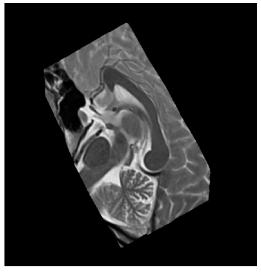
flow differences

Brain Sequence, ID basis, frame 8

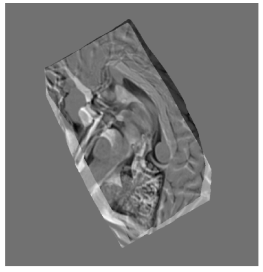
input

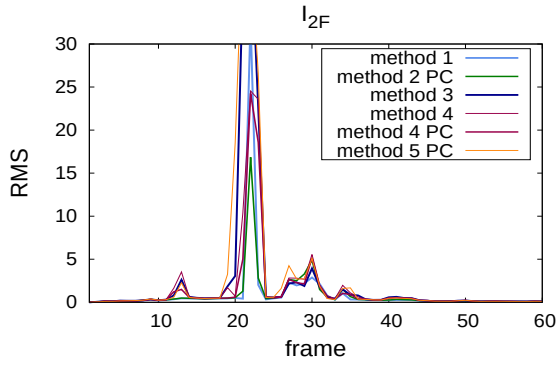


reference

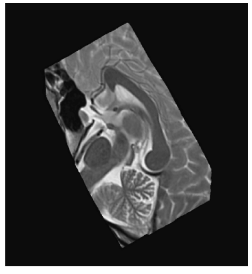


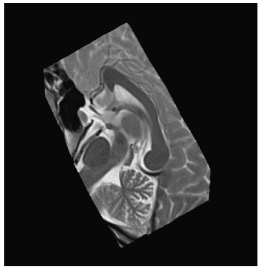
residual

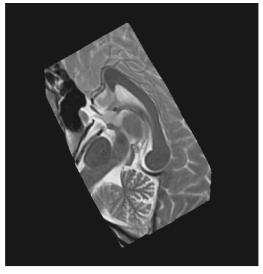


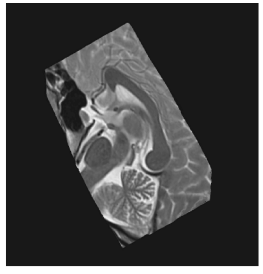


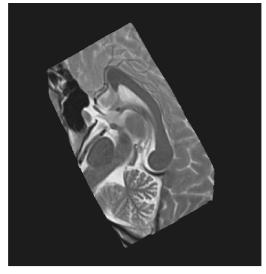
inverse warps

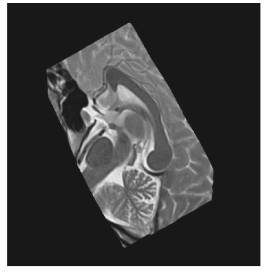




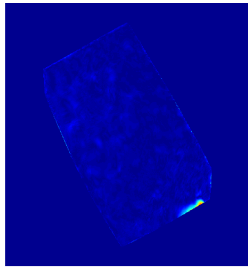


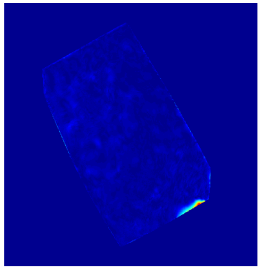


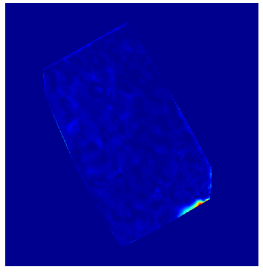


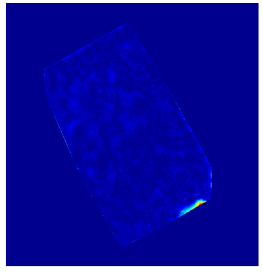


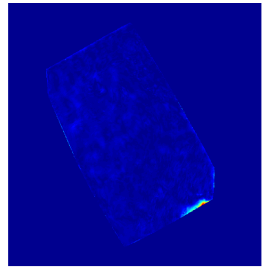
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

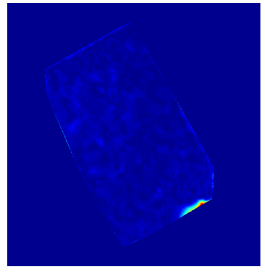








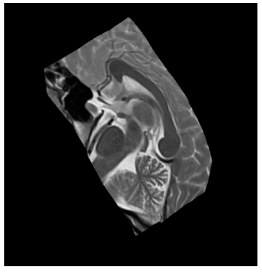




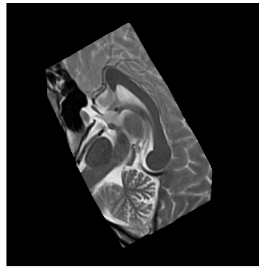
flow differences

Brain Sequence, ID basis, frame 9

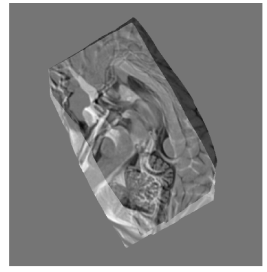
input

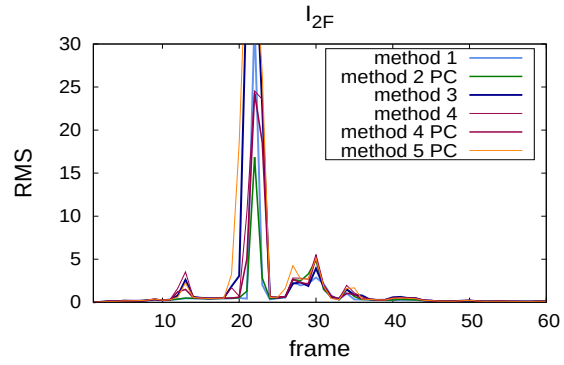


reference

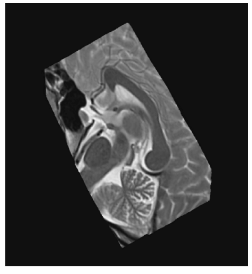


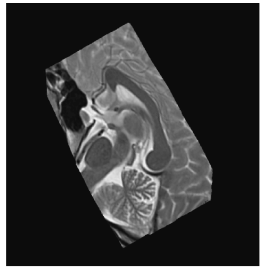
residual

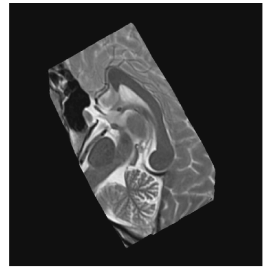


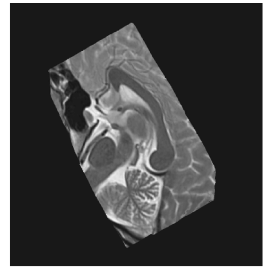


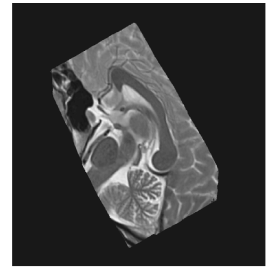
inverse warps

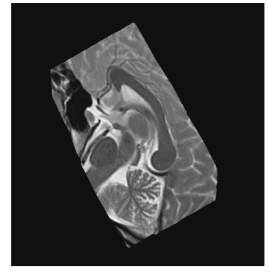




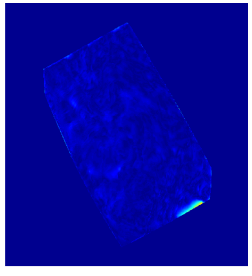


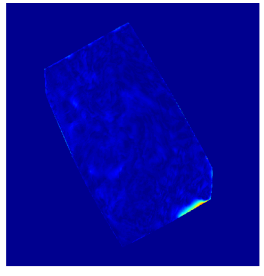


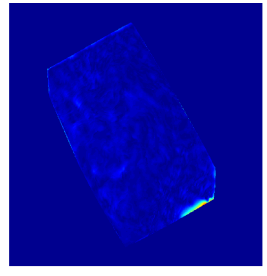


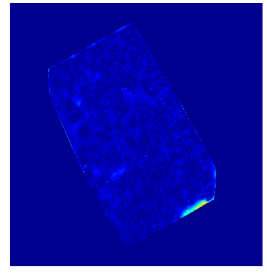


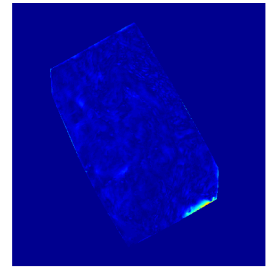
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

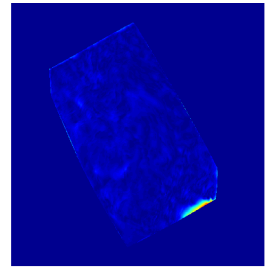








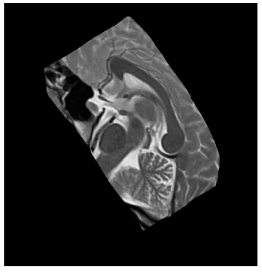




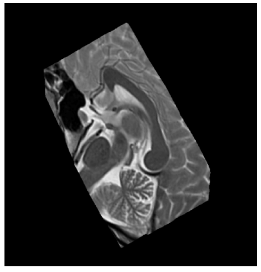
flow differences

Brain Sequence, ID basis, frame 10

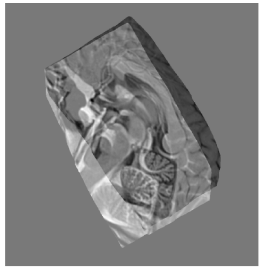
input

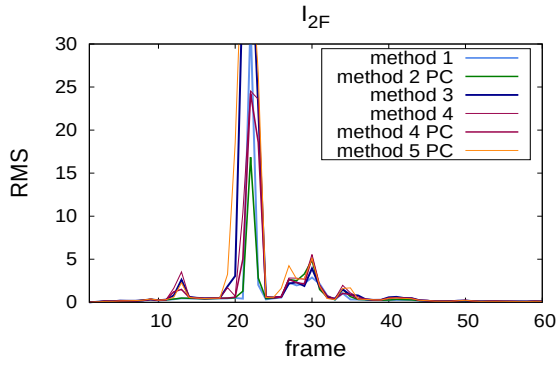


reference

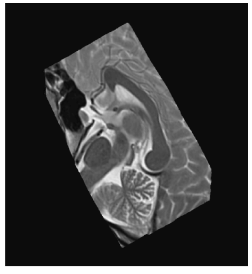


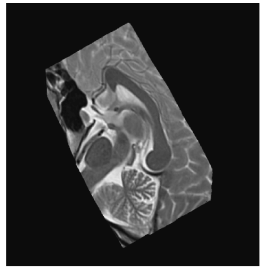
residual

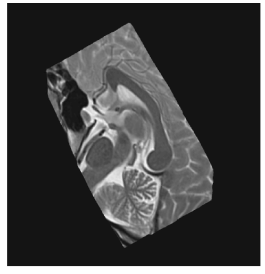


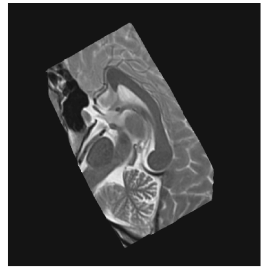


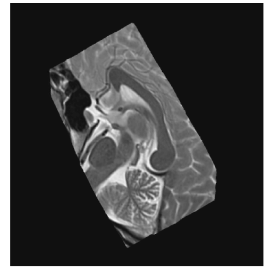
inverse warps

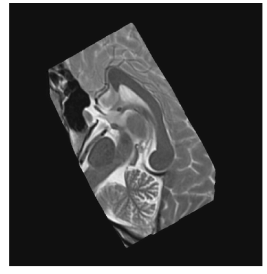




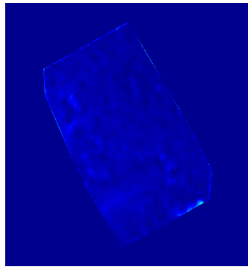


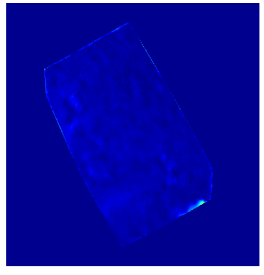


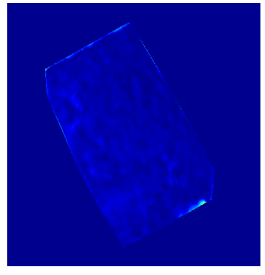


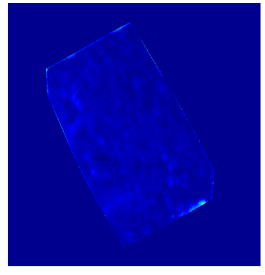


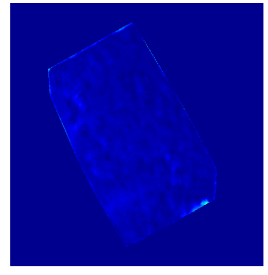
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

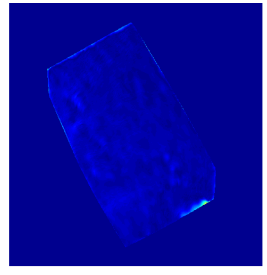








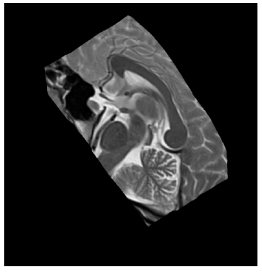




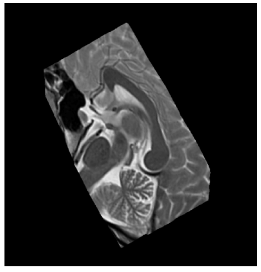
flow differences

Brain Sequence, ID basis, frame 11

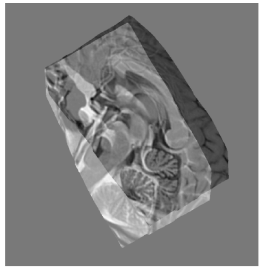
input

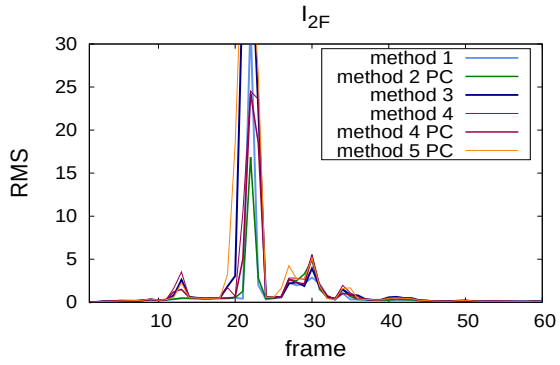


reference

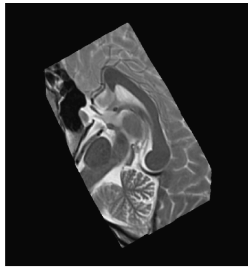


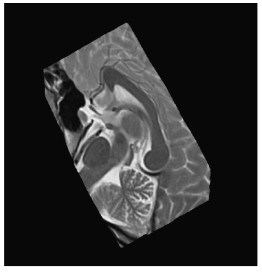
residual

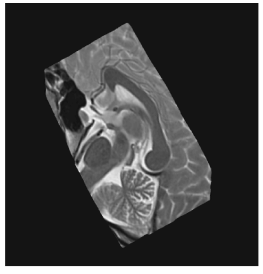


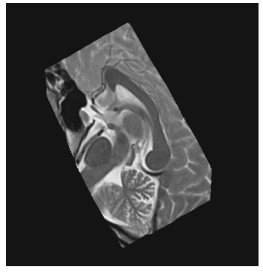


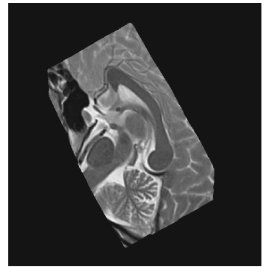
inverse warps

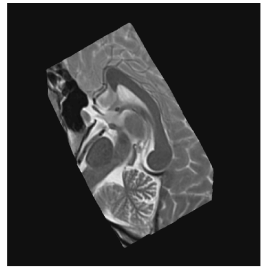




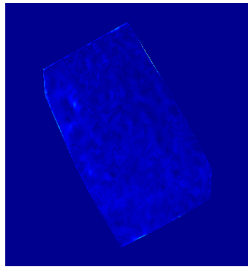


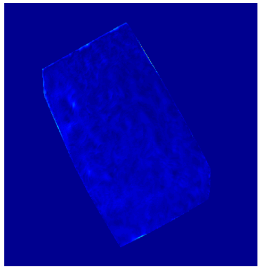


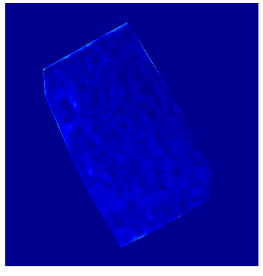


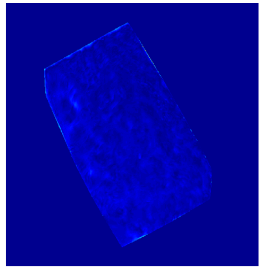


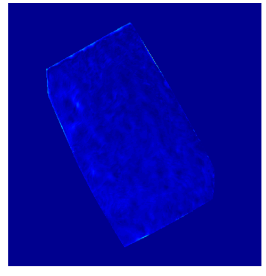
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

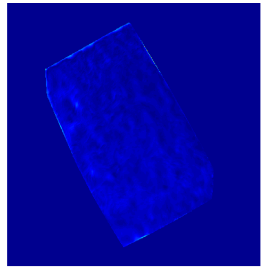








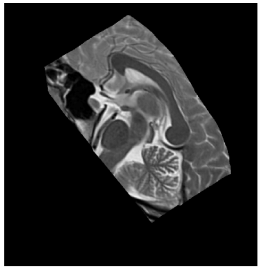




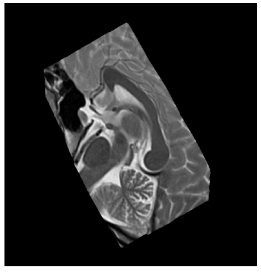
flow differences

Brain Sequence, ID basis, frame 12

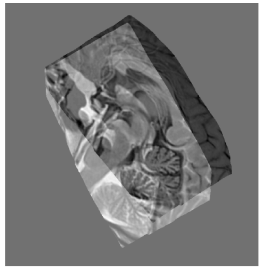
input

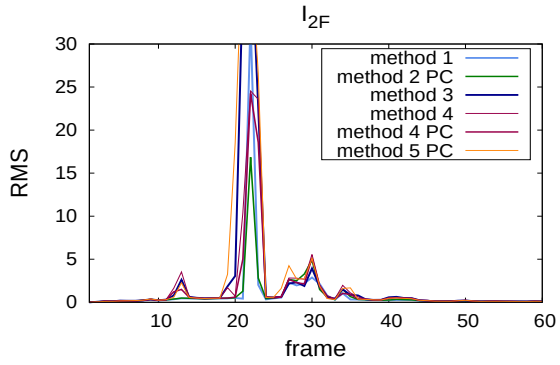


reference

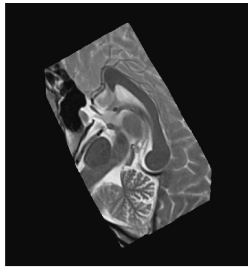
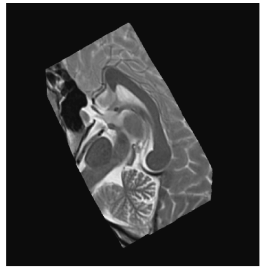
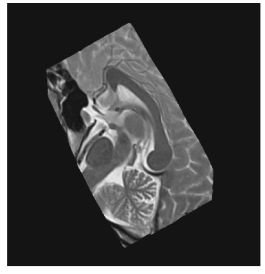
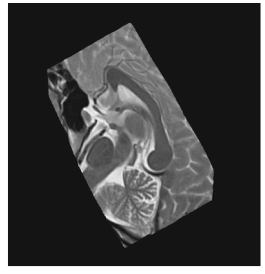
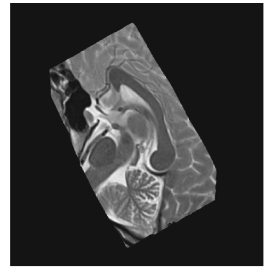
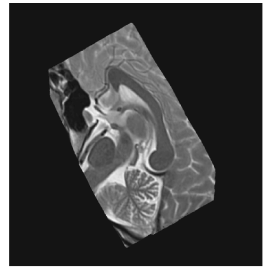


residual

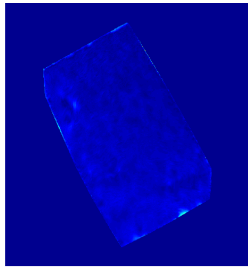
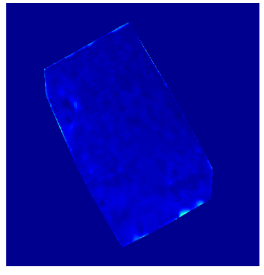
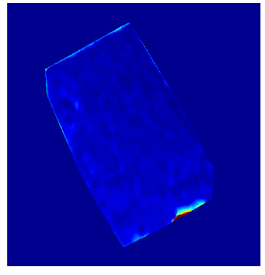
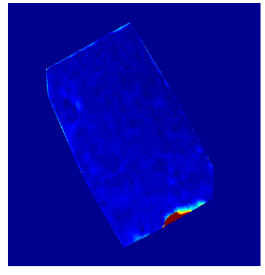
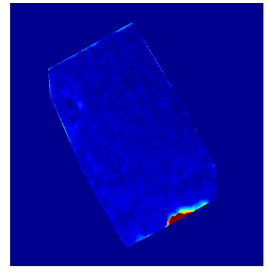
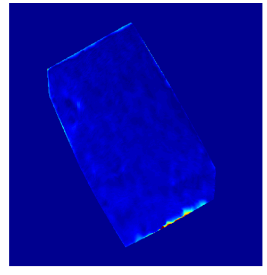




inverse warps

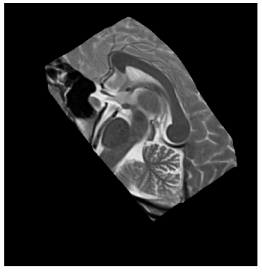
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

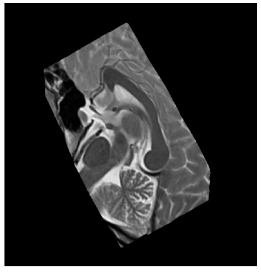
flow differences

Brain Sequence, ID basis, frame 13

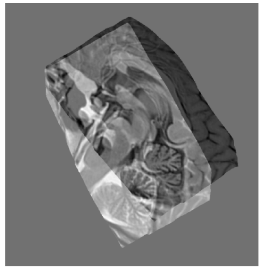
input

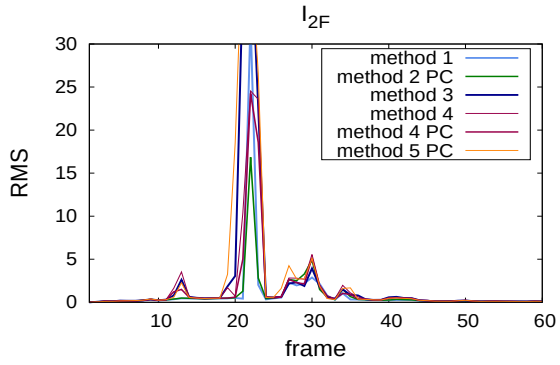


reference

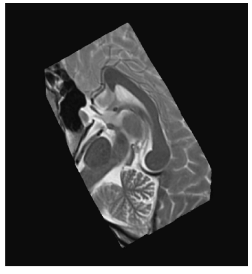
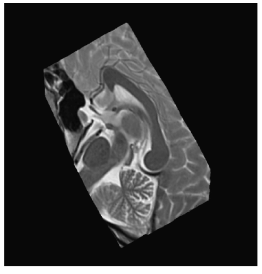
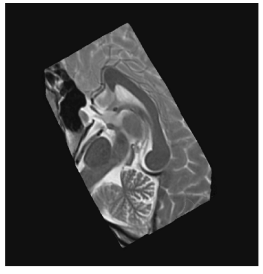
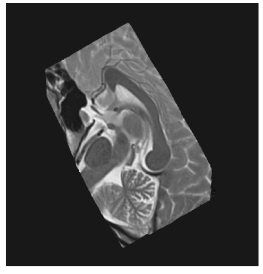
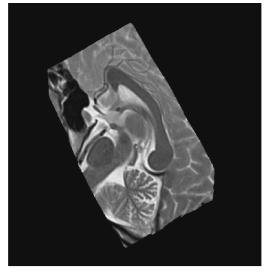
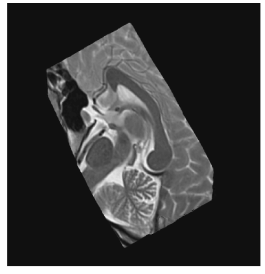


residual

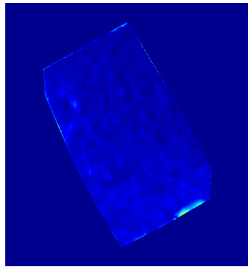
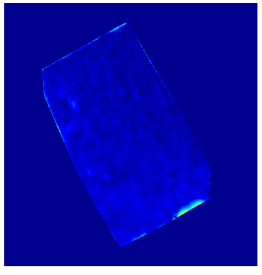
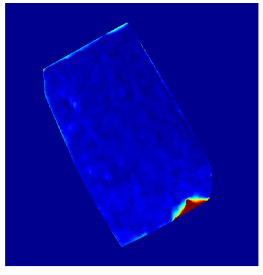
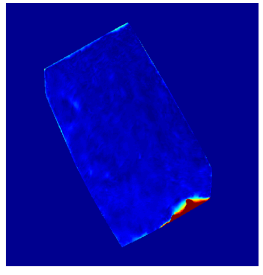
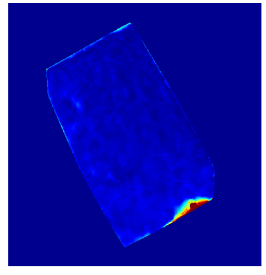
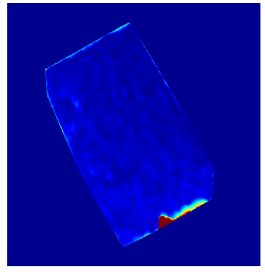




inverse warps

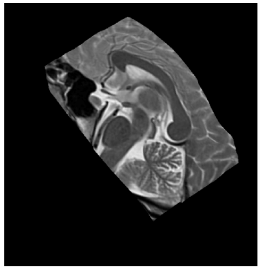
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

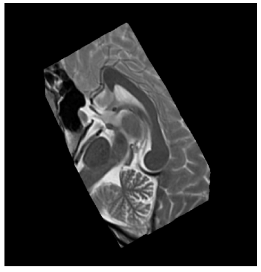
flow differences

Brain Sequence, ID basis, frame 14

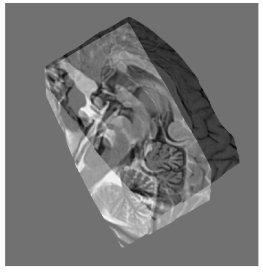
input

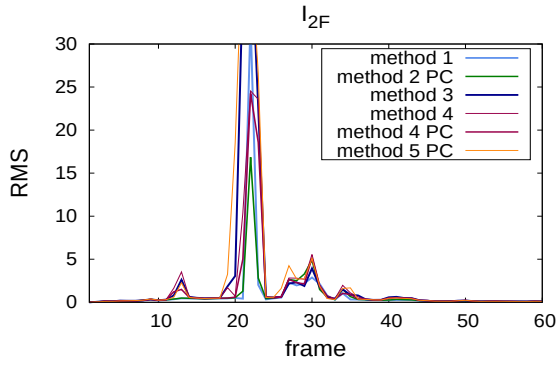


reference

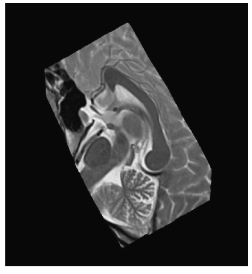


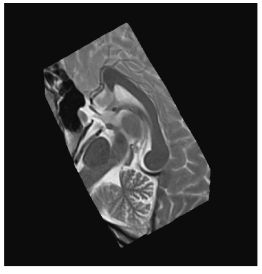
residual

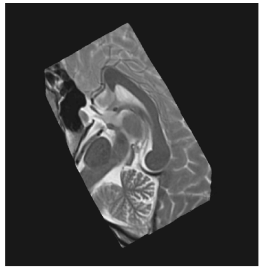


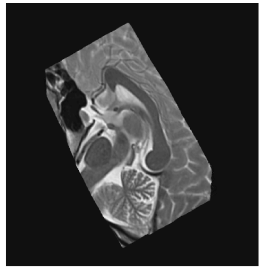


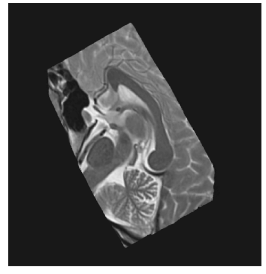
inverse warps

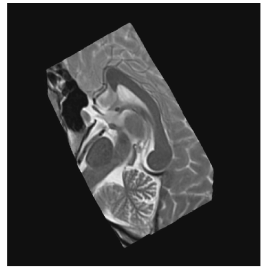




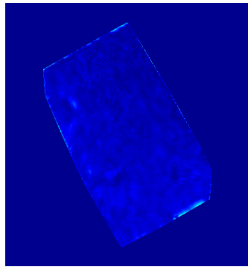


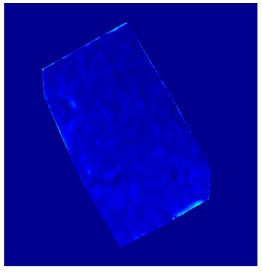


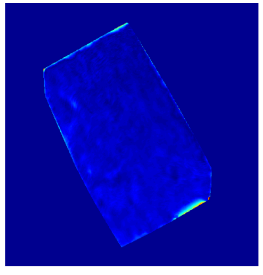


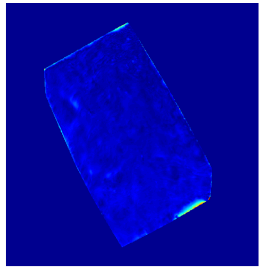


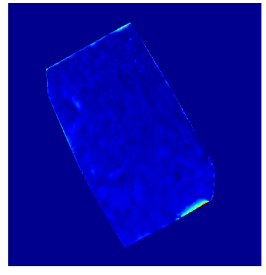
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

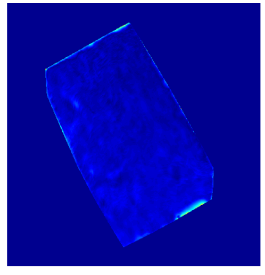








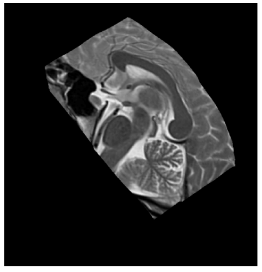




flow differences

Brain Sequence, ID basis, frame 15

input



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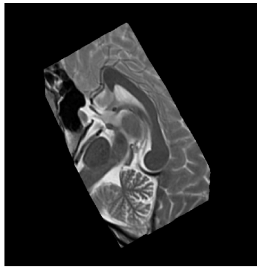
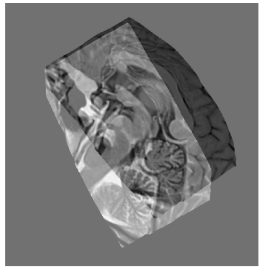
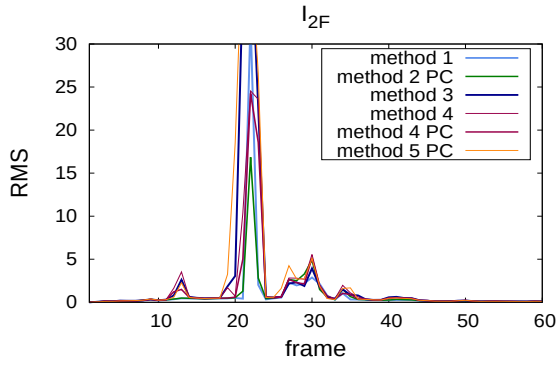
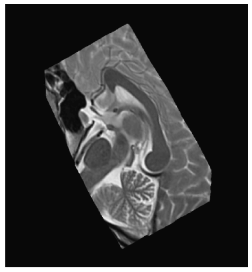


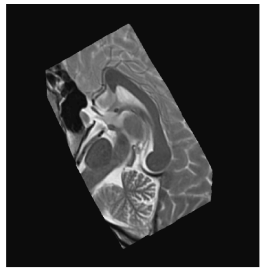
residual

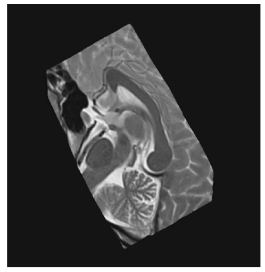


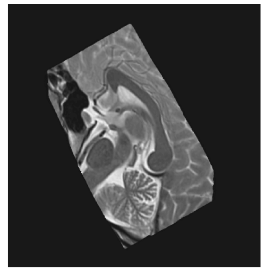


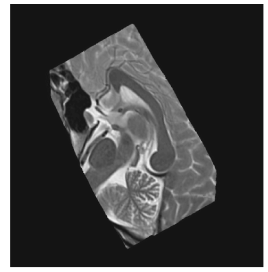
inverse warps

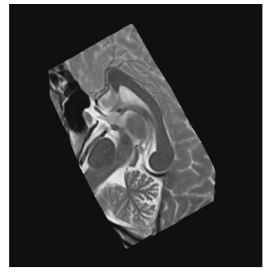




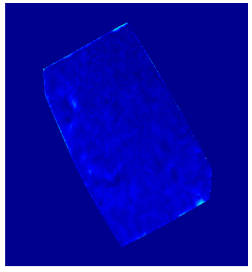


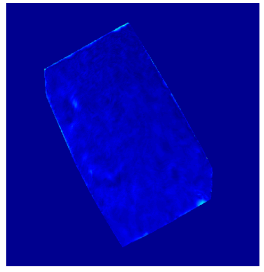


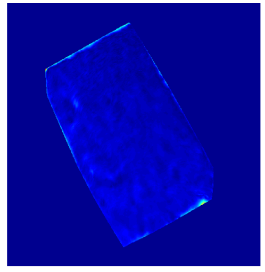


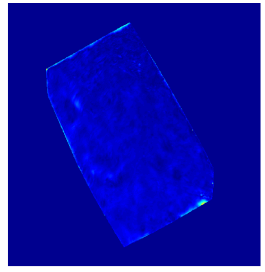


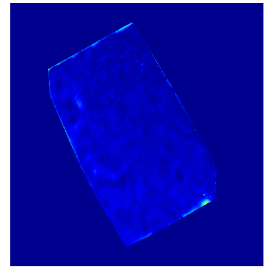
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

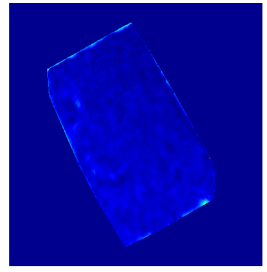








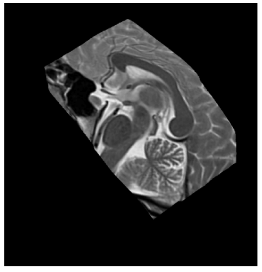




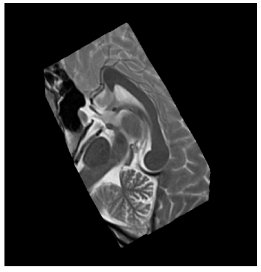
flow differences

Brain Sequence, ID basis, frame 16

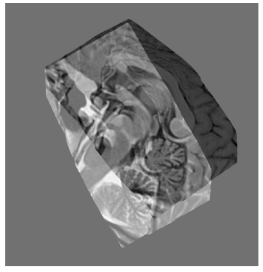
input

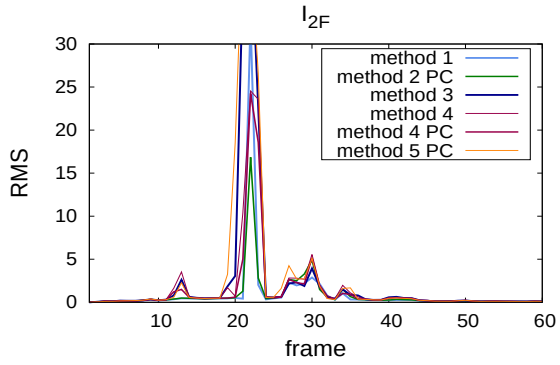


reference

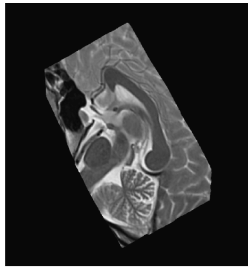


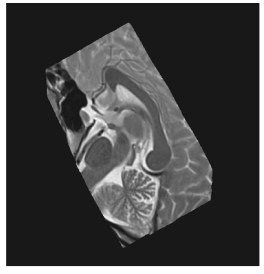
residual

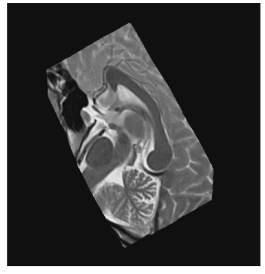


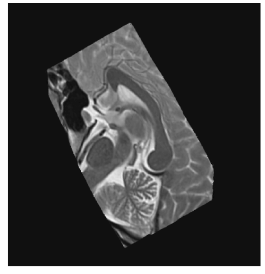


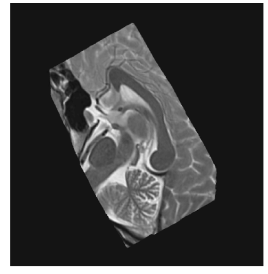
inverse warps

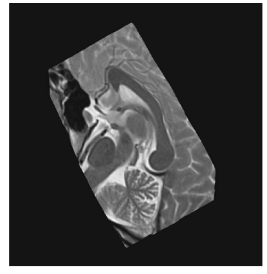




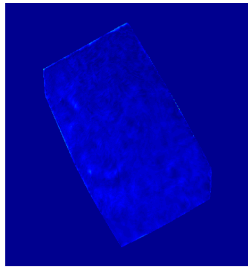


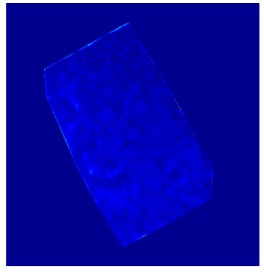


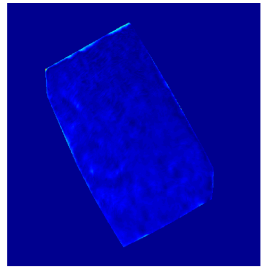


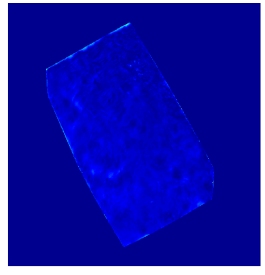


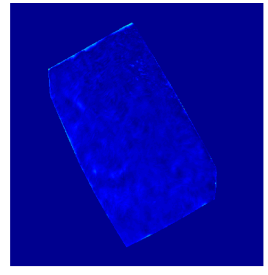
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

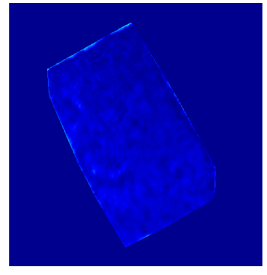








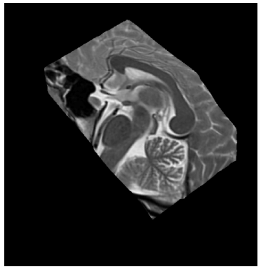




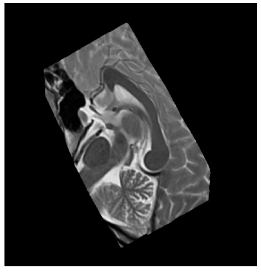
flow differences

Brain Sequence, ID basis, frame 17

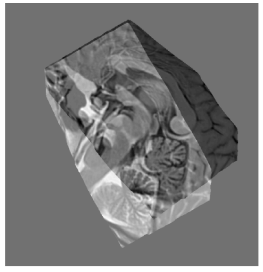
input

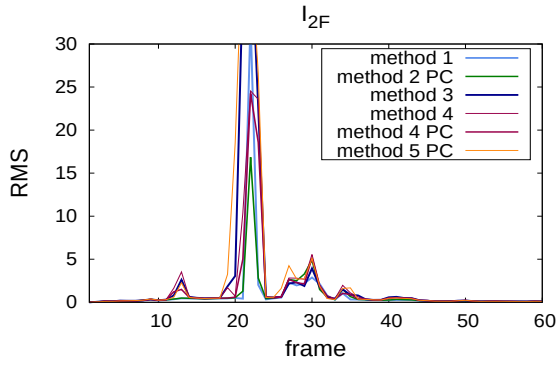


reference

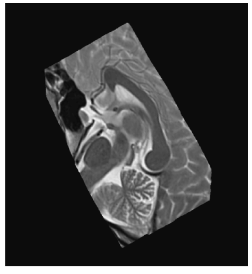


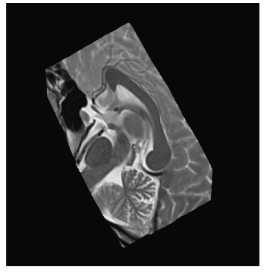
residual

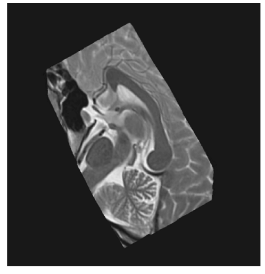


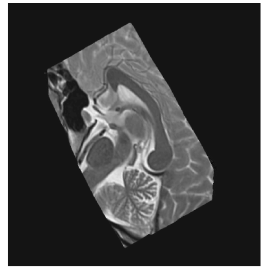


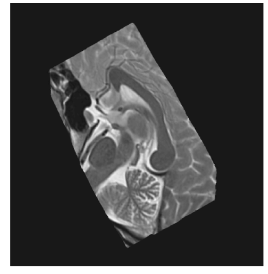
inverse warps

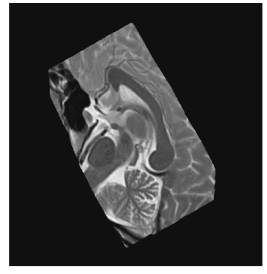




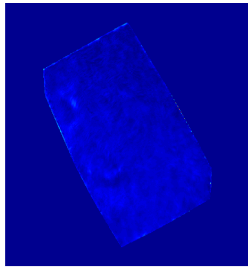


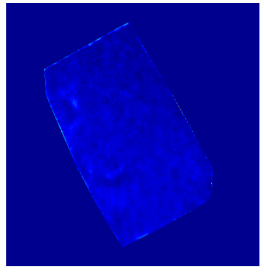


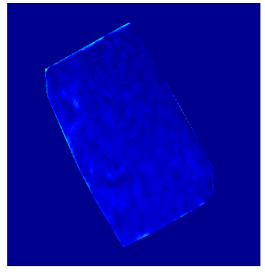


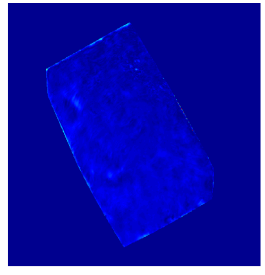


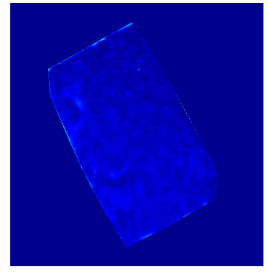
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

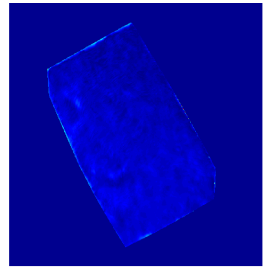








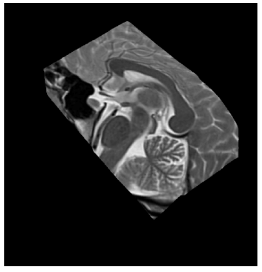




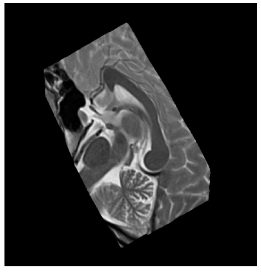
flow differences

Brain Sequence, ID basis, frame 18

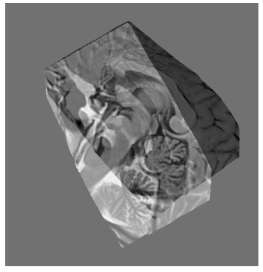
input

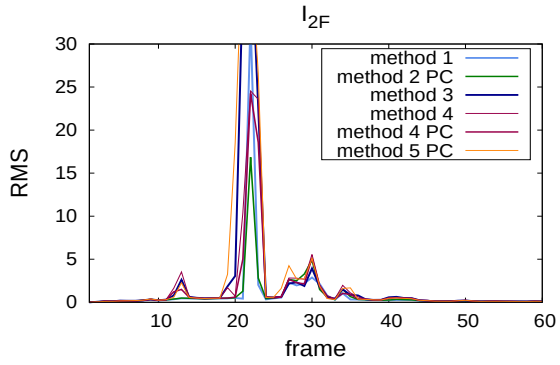


reference

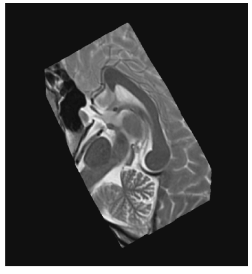


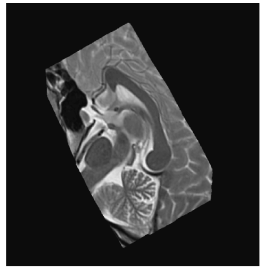
residual

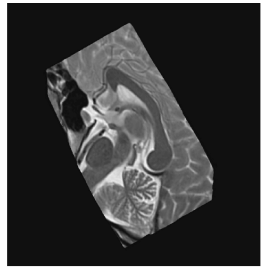


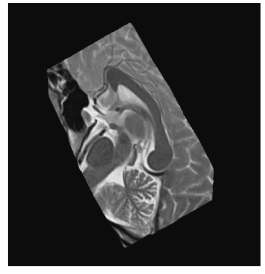


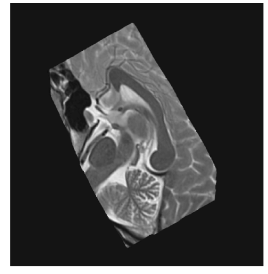
inverse warps

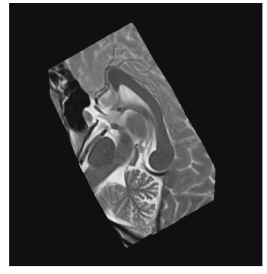




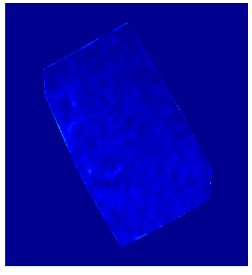


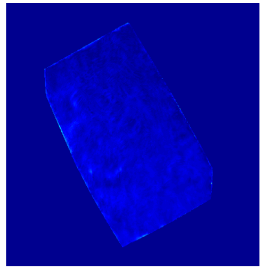


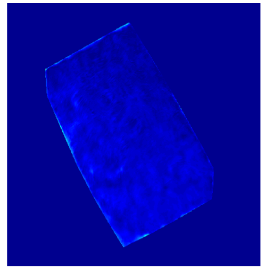


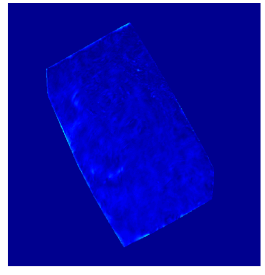


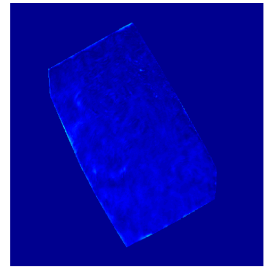
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

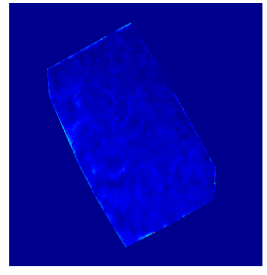








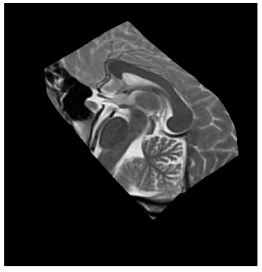




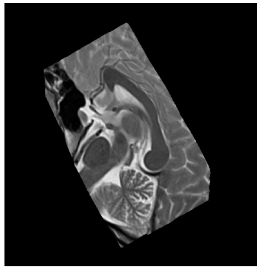
flow differences

Brain Sequence, ID basis, frame 19

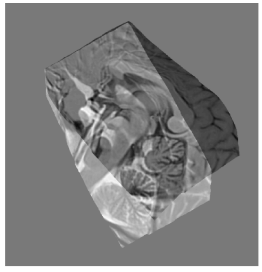
input

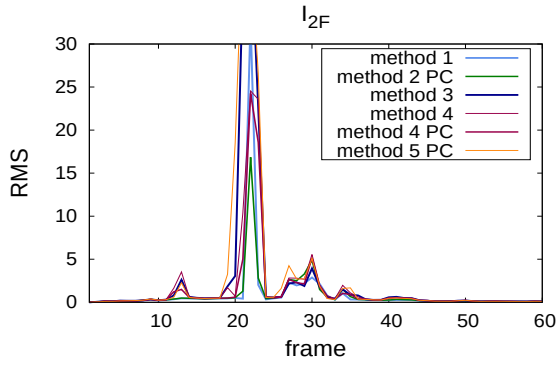


reference

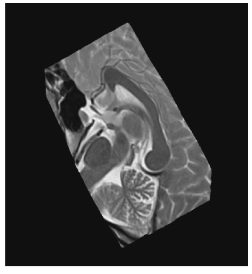


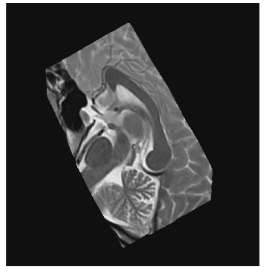
residual

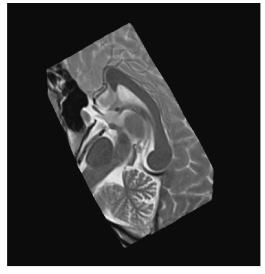


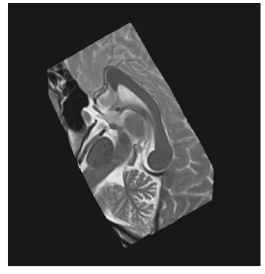


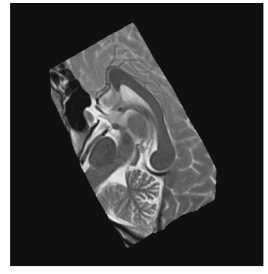
inverse warps

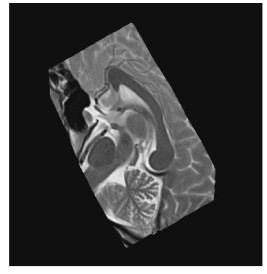




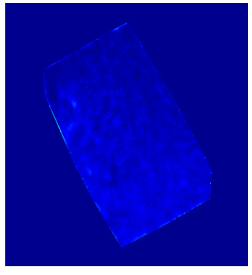


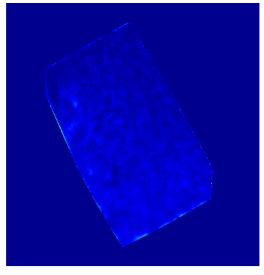


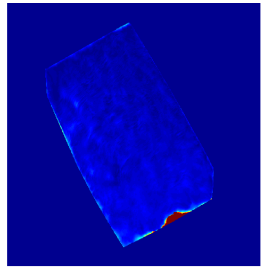


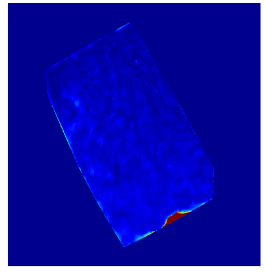


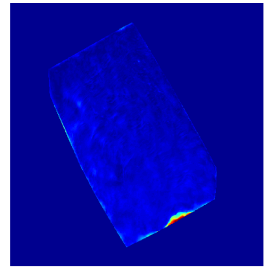
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

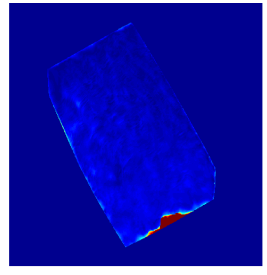








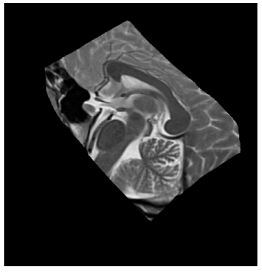




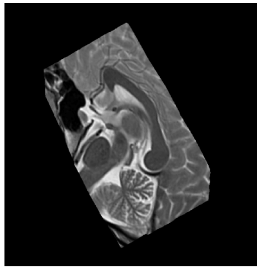
flow differences

Brain Sequence, ID basis, frame 20

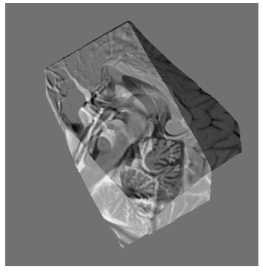
input

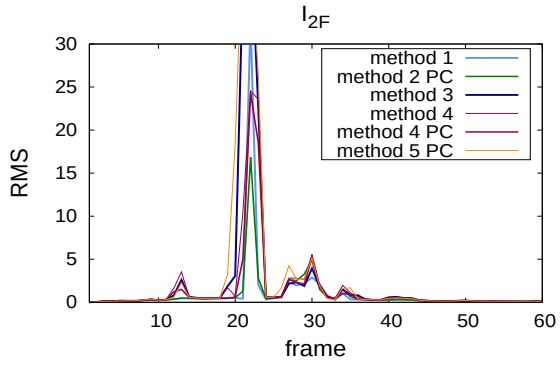


reference

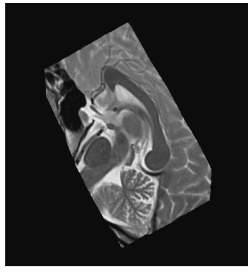
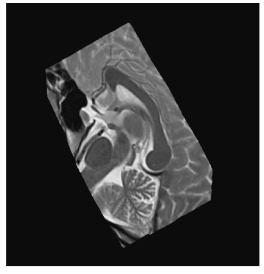
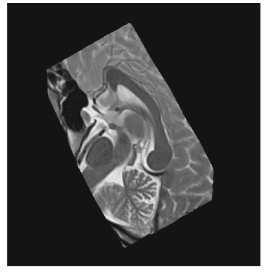
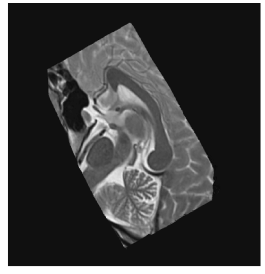
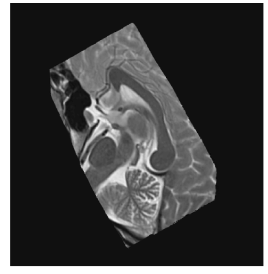
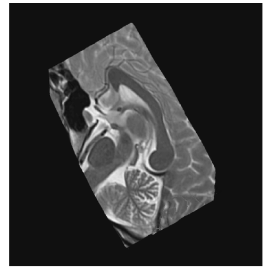


residual

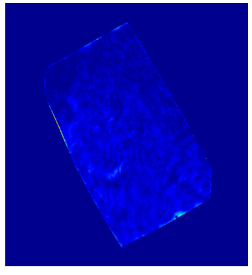
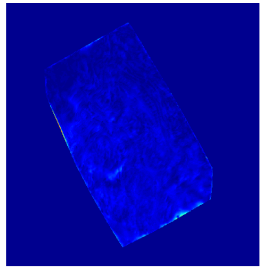
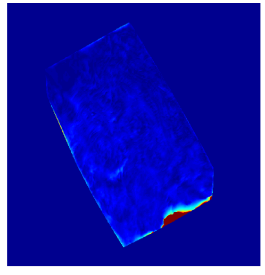
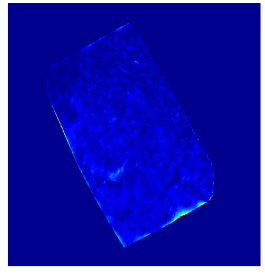
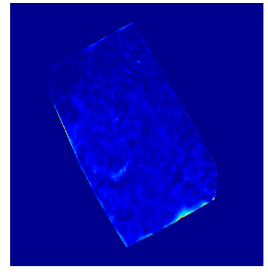
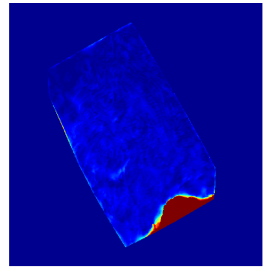




inverse warps

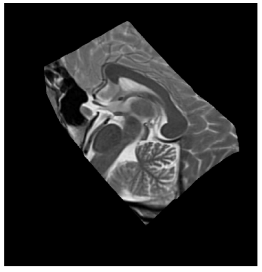
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

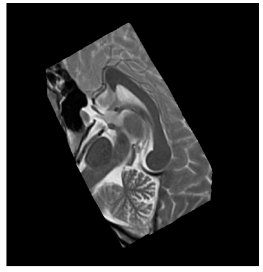
flow differences

Brain Sequence, ID basis, frame 21

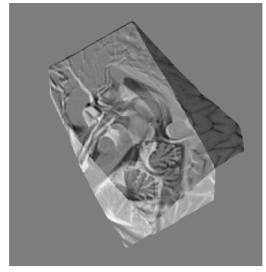
input

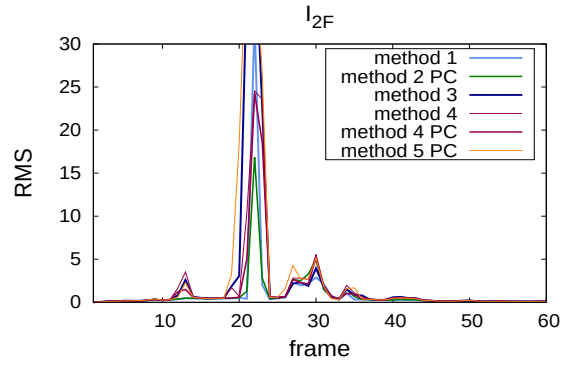


reference

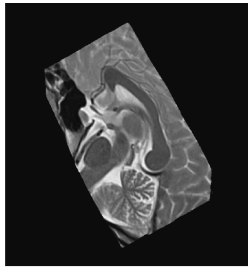


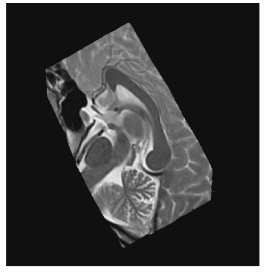
residual

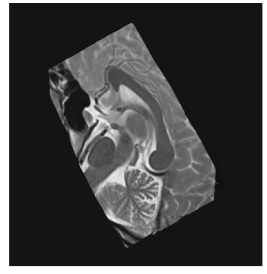


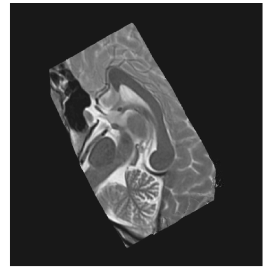


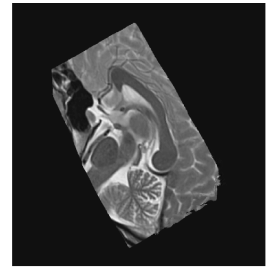
inverse warps

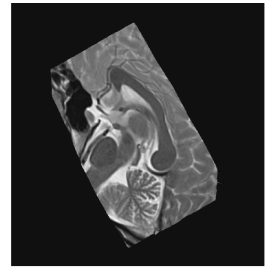




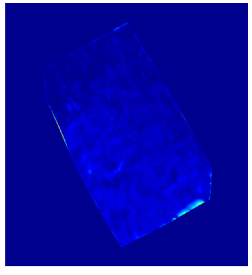


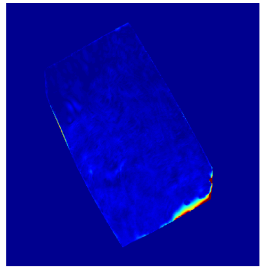


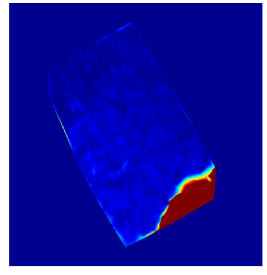


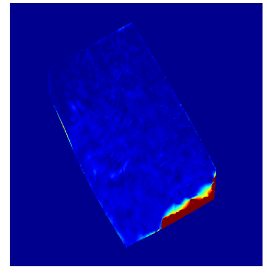


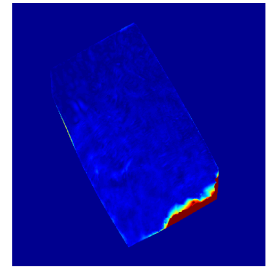
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

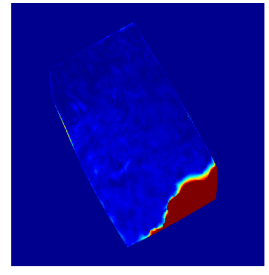








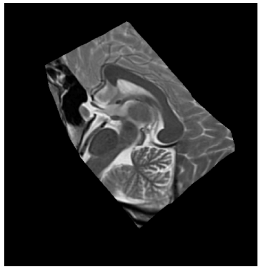
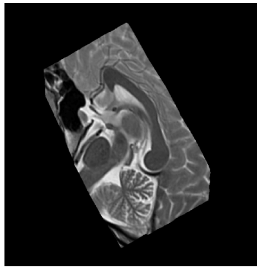
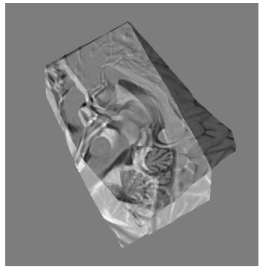


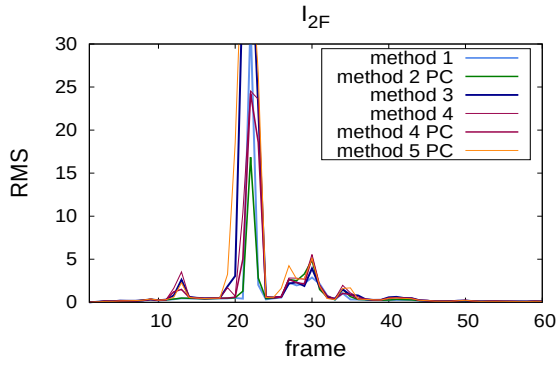


flow differences

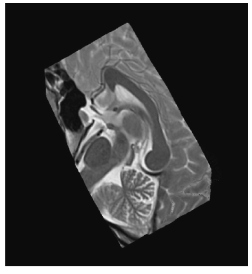
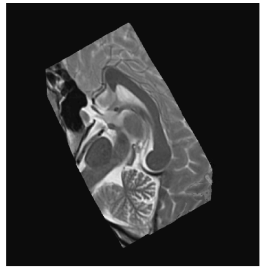
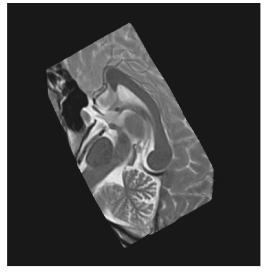
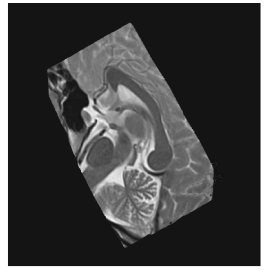
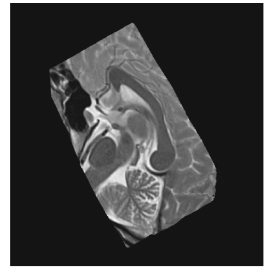
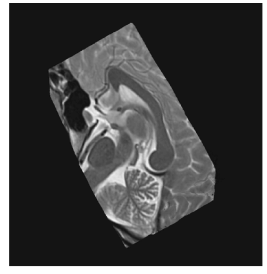
Brain Sequence, ID basis, frame 22

input reference residual

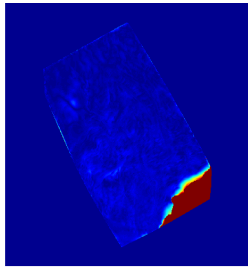
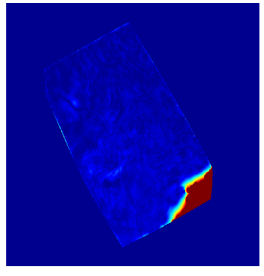
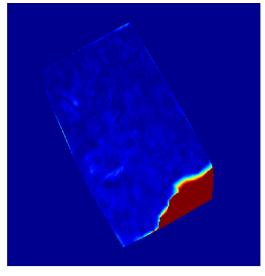
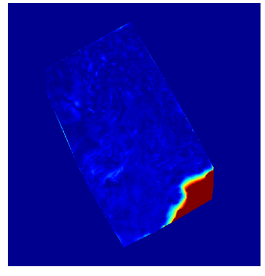
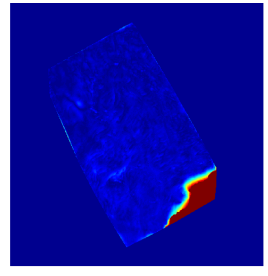
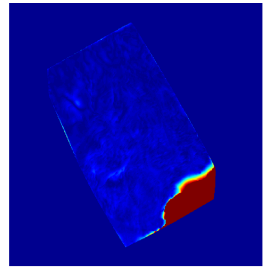






inverse warps

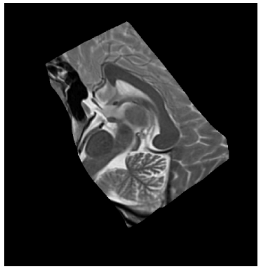
method 1 method 2 pc method 3 method 4 method 4 pc method 5 pc

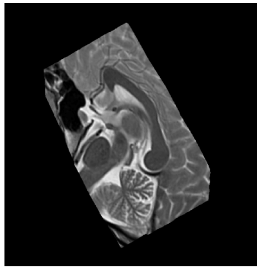
flow differences

Brain Sequence, ID basis, frame 23

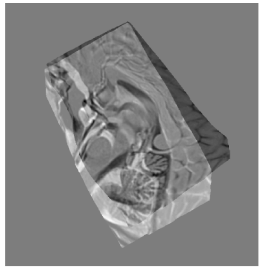
input

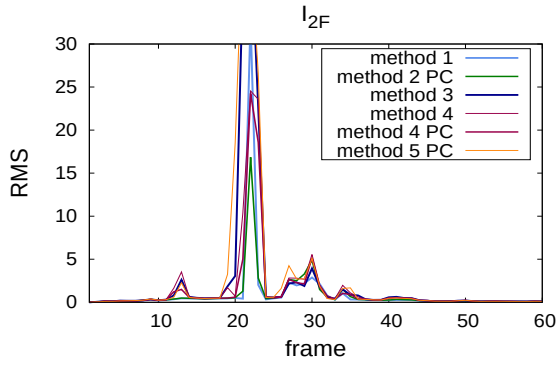


reference

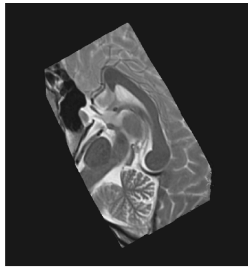
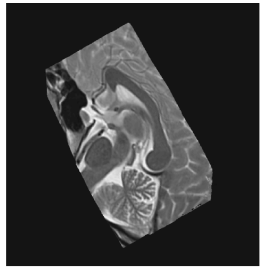
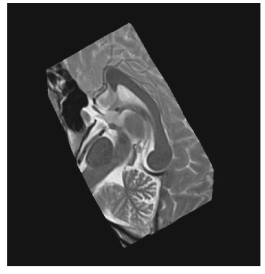
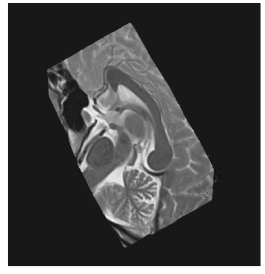
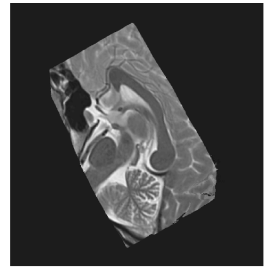
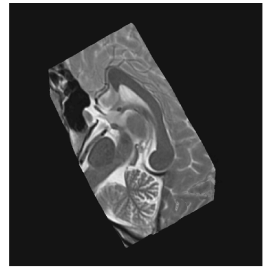


residual

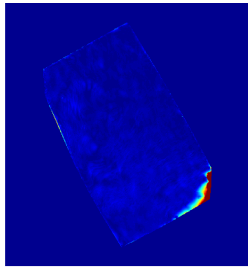
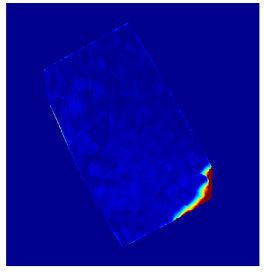
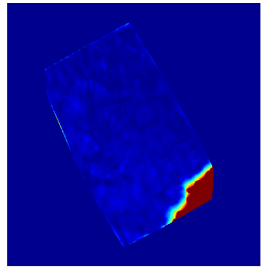
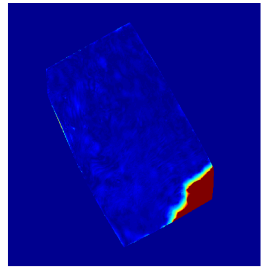
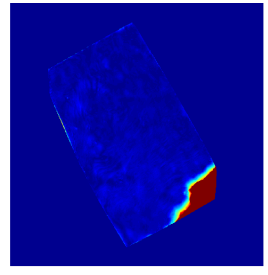
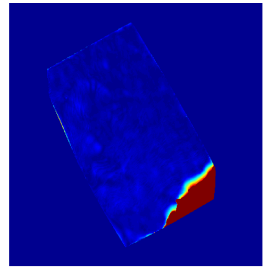




inverse warps

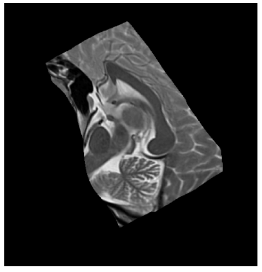
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

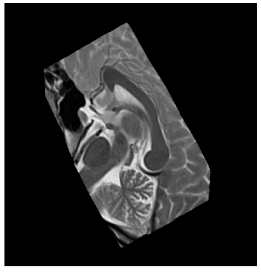
flow differences

Brain Sequence, ID basis, frame 24

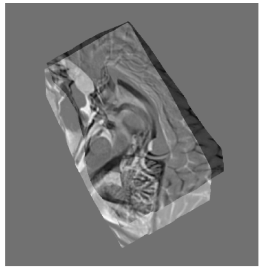
input

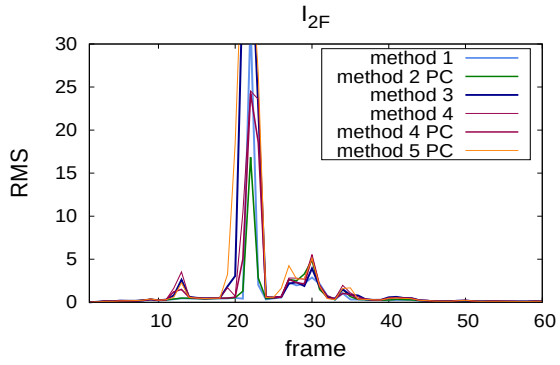


reference

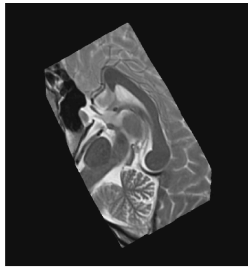


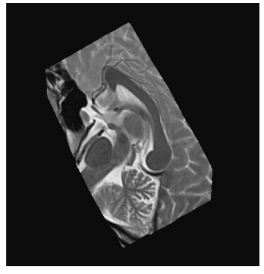
residual

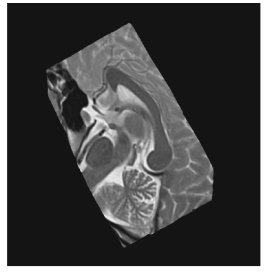


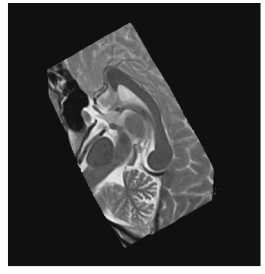


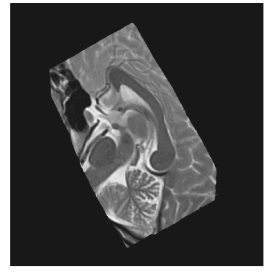
inverse warps

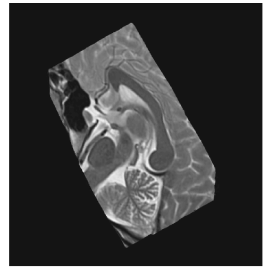




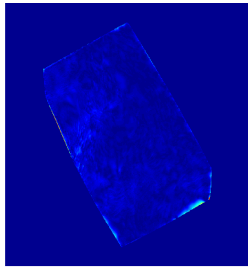


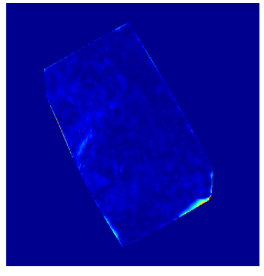


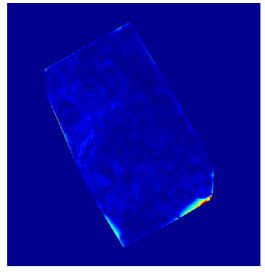


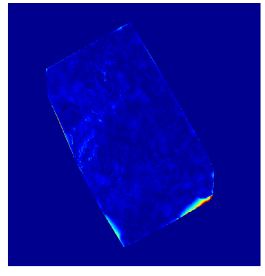


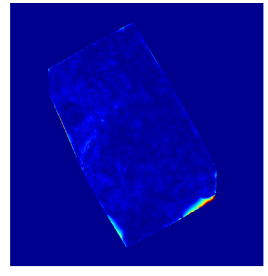
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

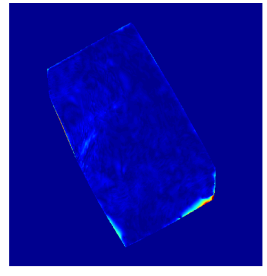








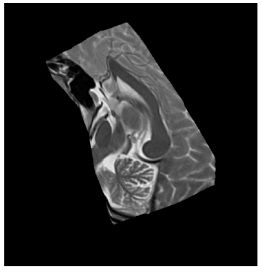




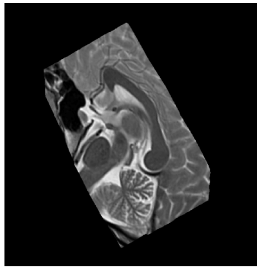
flow differences

Brain Sequence, ID basis, frame 25

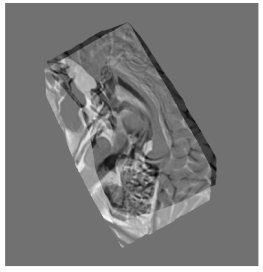
input

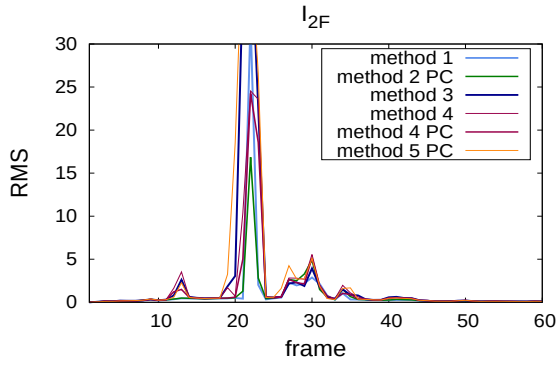


reference

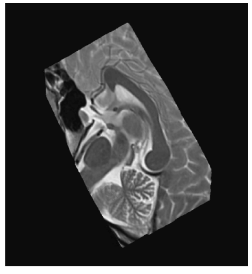


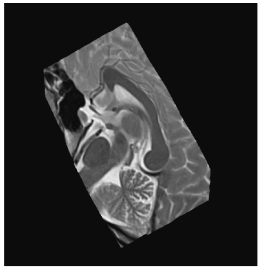
residual

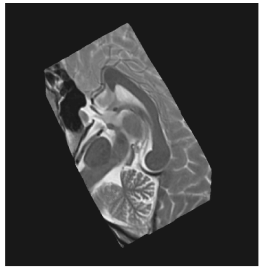


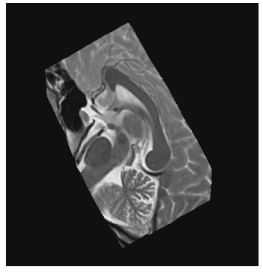


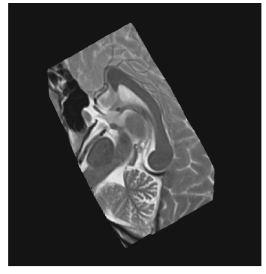
inverse warps

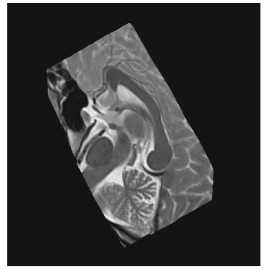




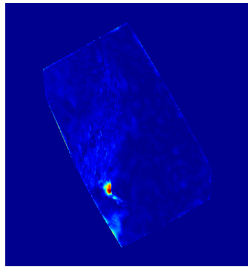


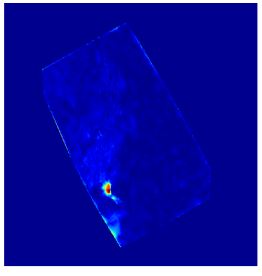


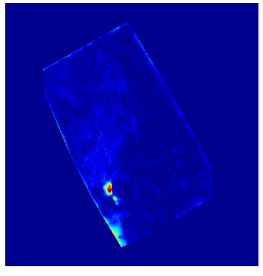


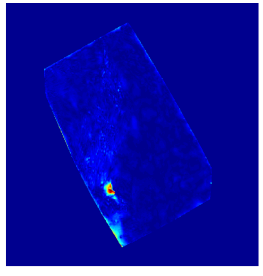


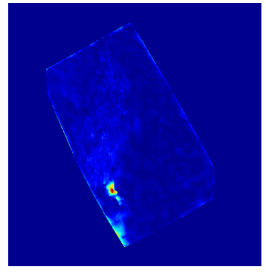
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

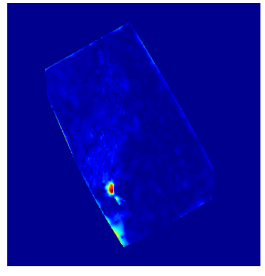








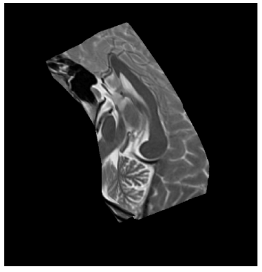




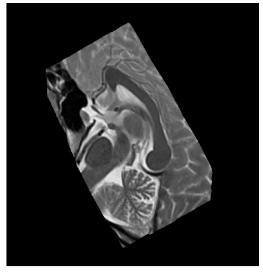
flow differences

Brain Sequence, ID basis, frame 26

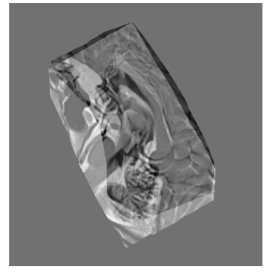
input

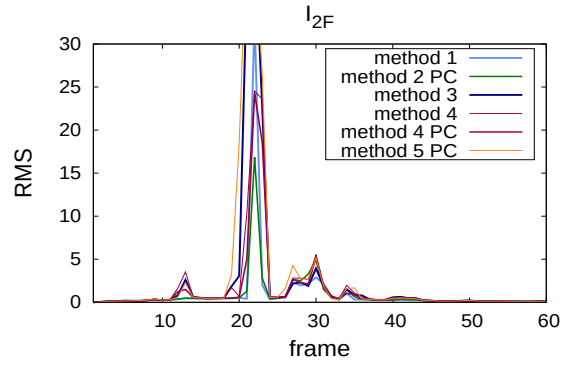


reference

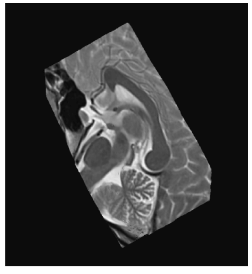


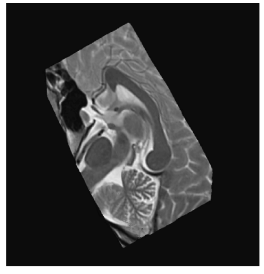
residual

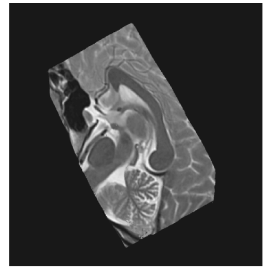


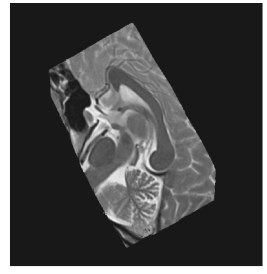


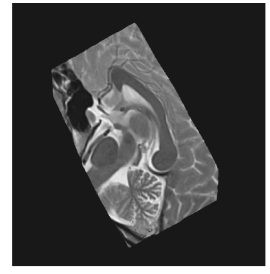
inverse warps

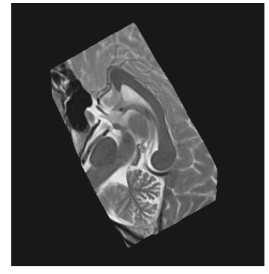




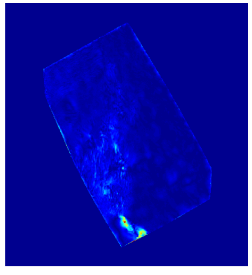


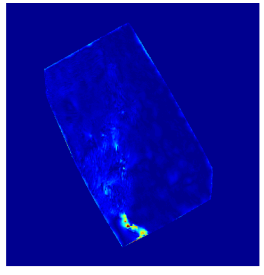


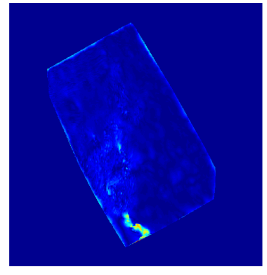


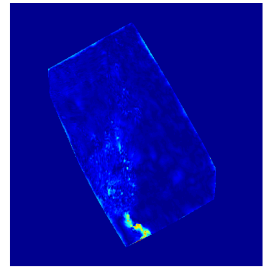


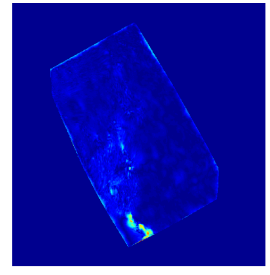
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

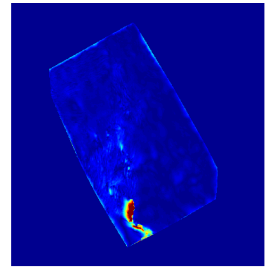








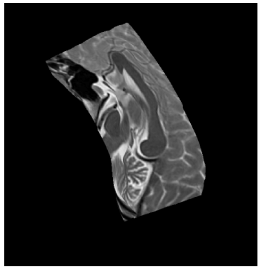




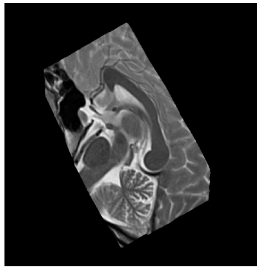
flow differences

Brain Sequence, ID basis, frame 27

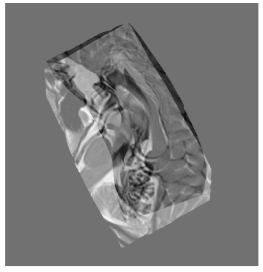
input

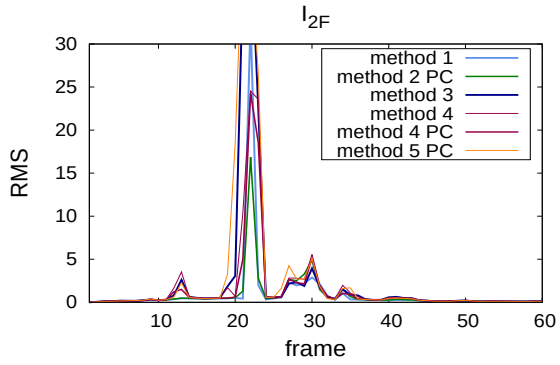


reference

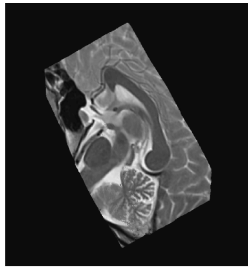


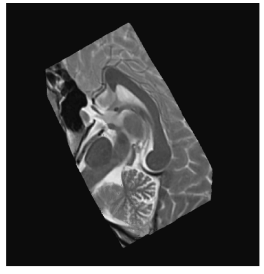
residual

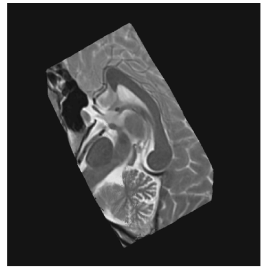


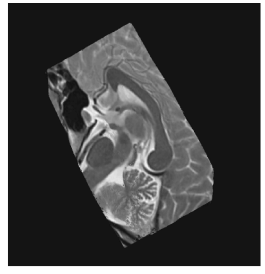


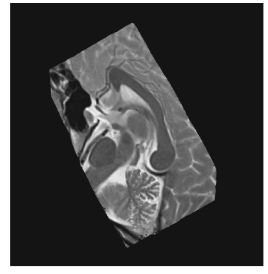
inverse warps

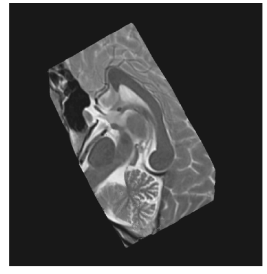




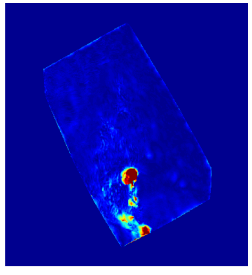


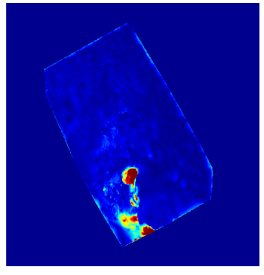


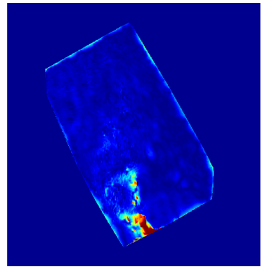


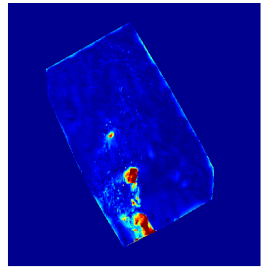


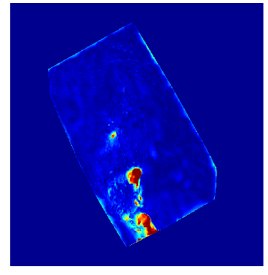
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

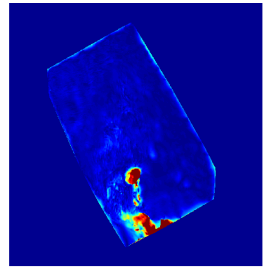








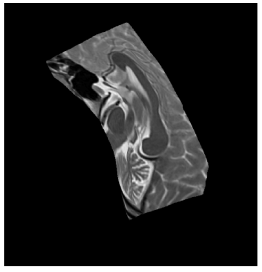




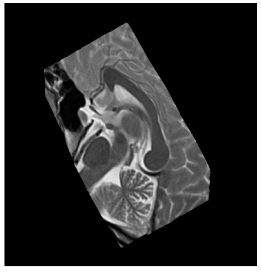
flow differences

Brain Sequence, ID basis, frame 28

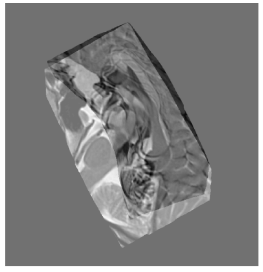
input

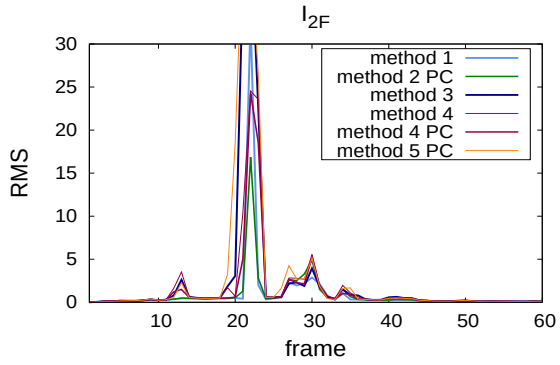


reference

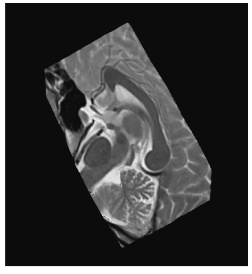
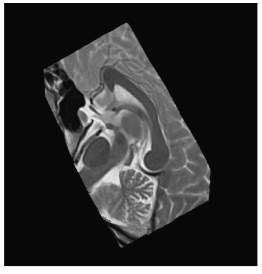
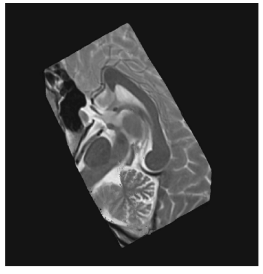
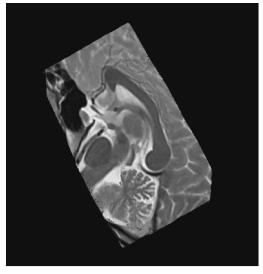
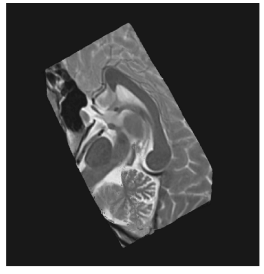
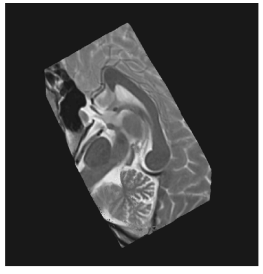


residual

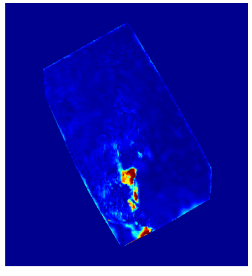
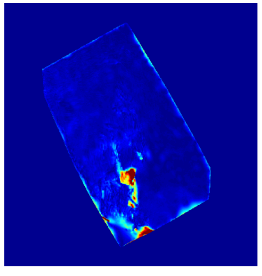
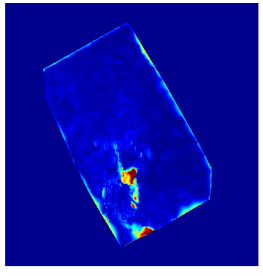
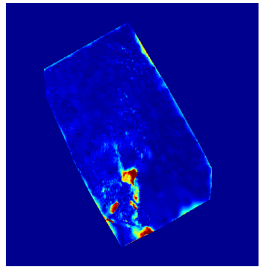
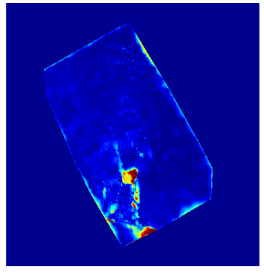
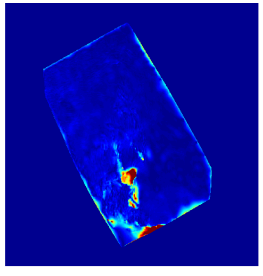




inverse warps

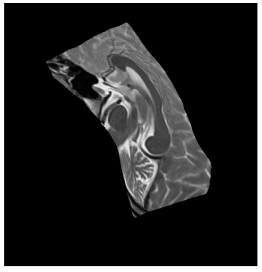
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

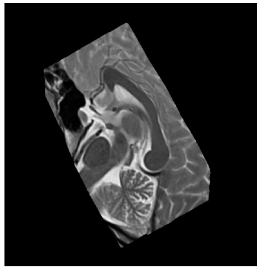
flow differences

Brain Sequence, ID basis, frame 29

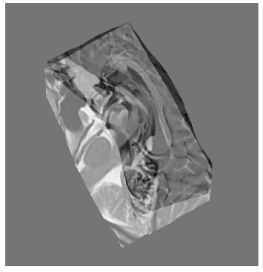
input

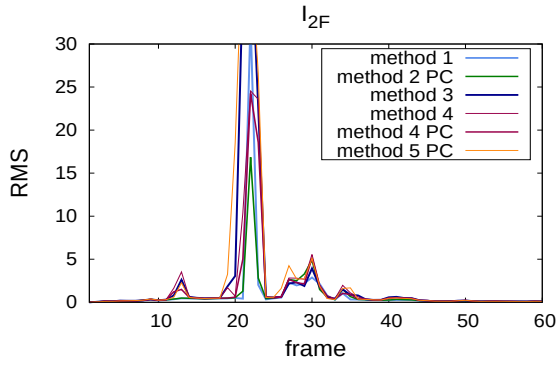


reference

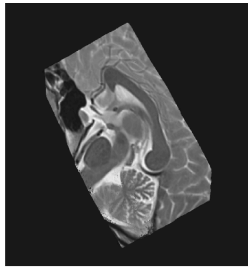


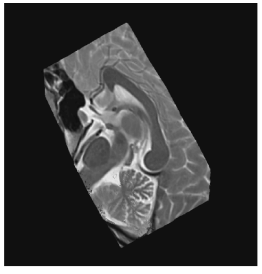
residual

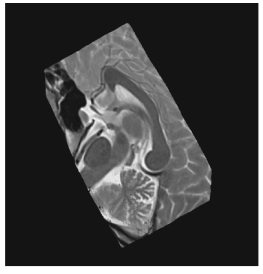


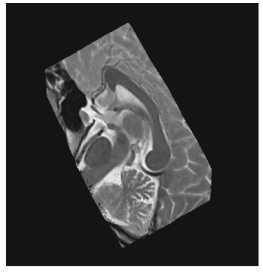


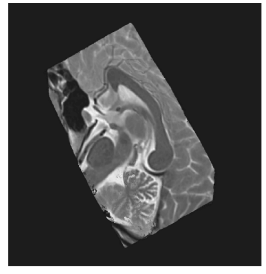
inverse warps

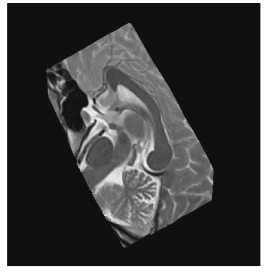




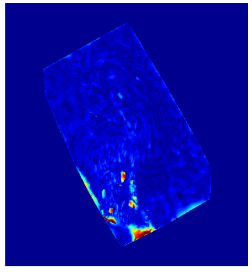


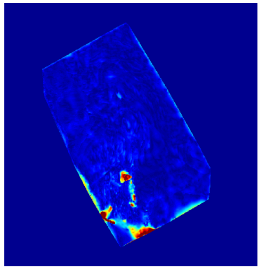


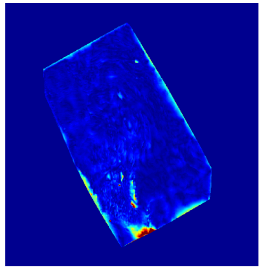


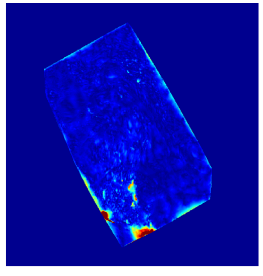


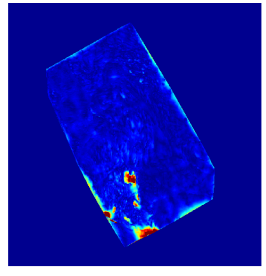
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

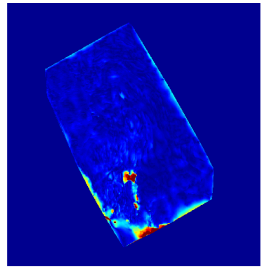








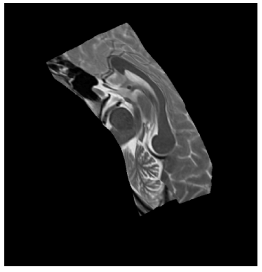




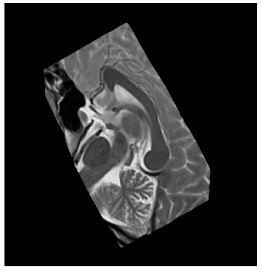
flow differences

Brain Sequence, ID basis, frame 30

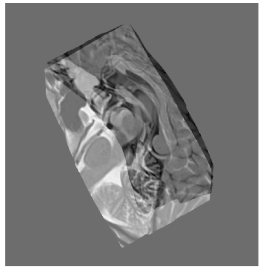
input

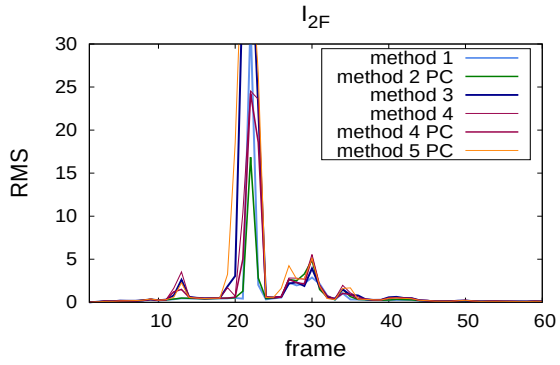


reference

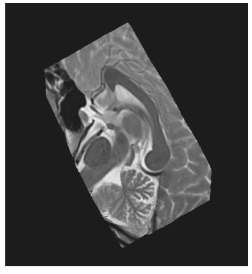


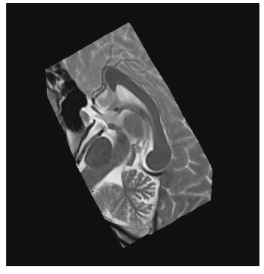
residual

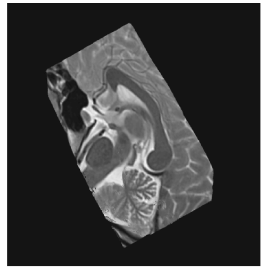


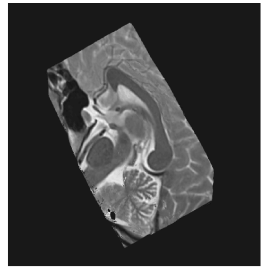


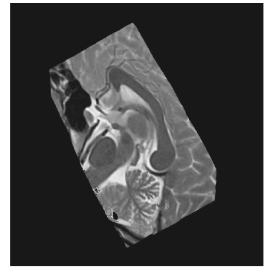
inverse warps

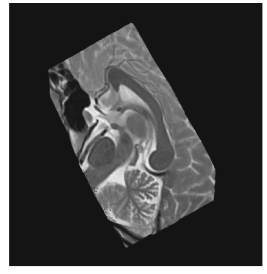




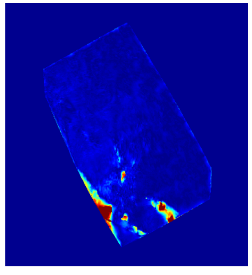


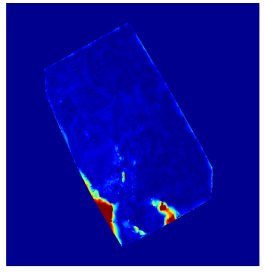


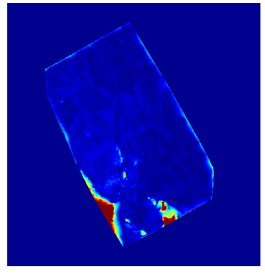


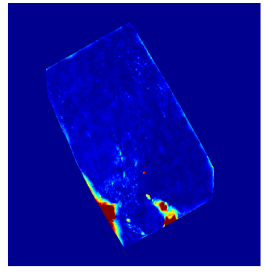


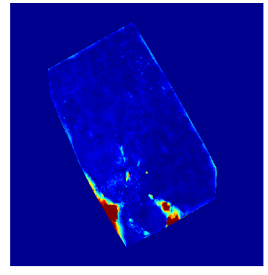
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

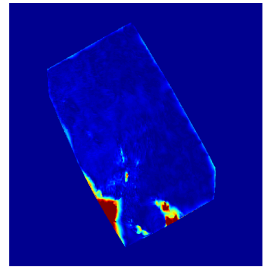








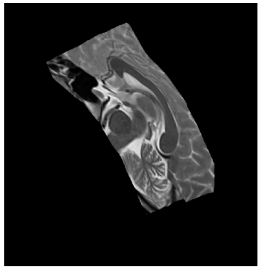




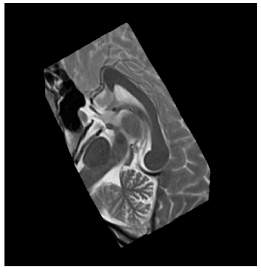
flow differences

Brain Sequence, ID basis, frame 31

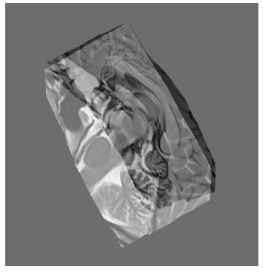
input

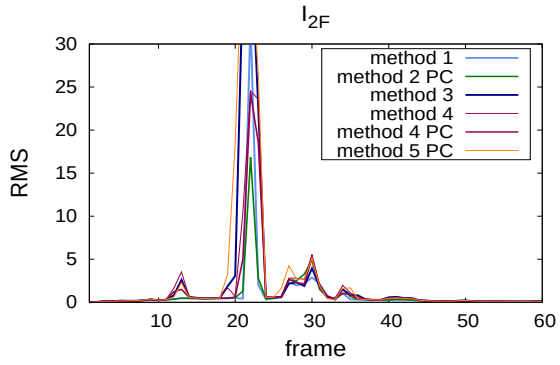


reference

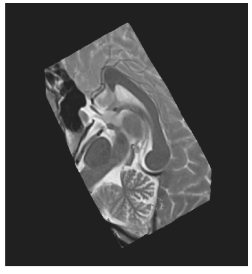


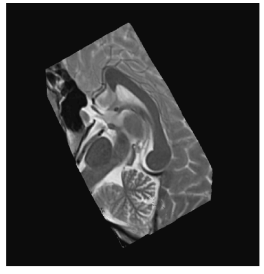
residual

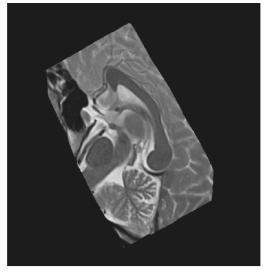


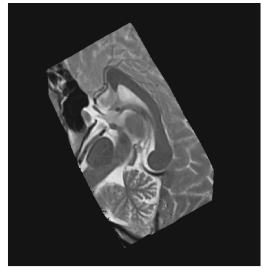


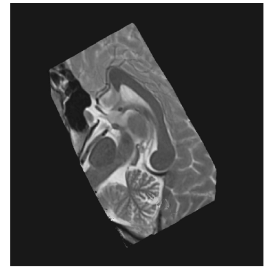
inverse warps

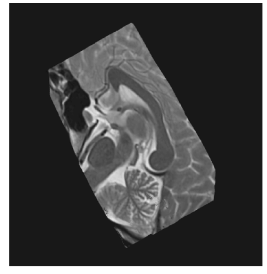




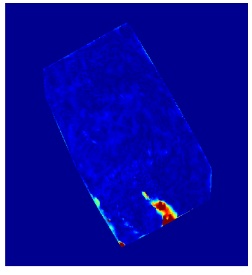


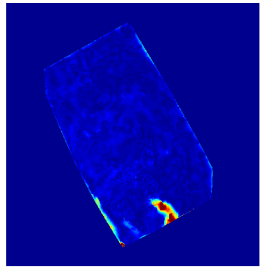


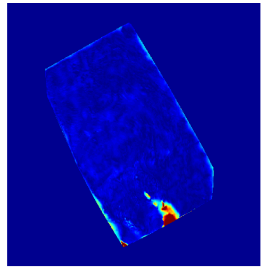


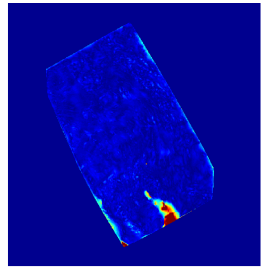


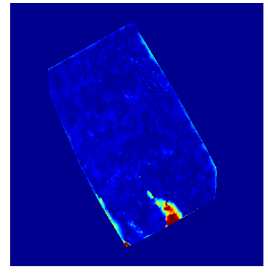
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

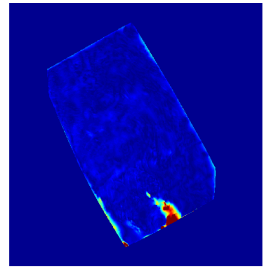








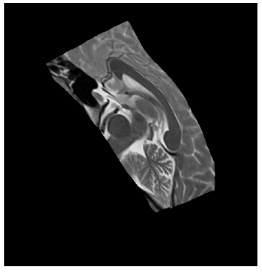




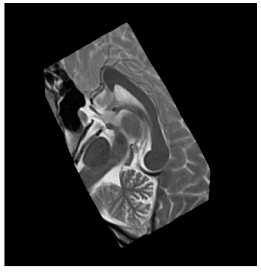
flow differences

Brain Sequence, ID basis, frame 32

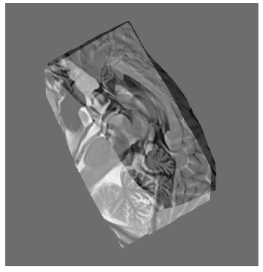
input

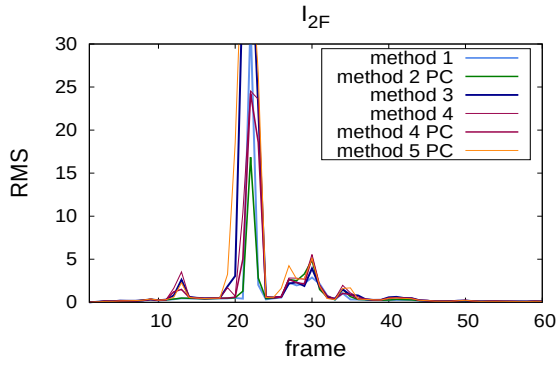


reference

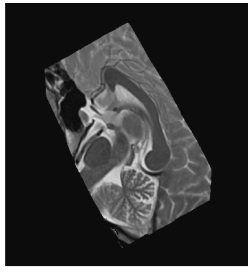


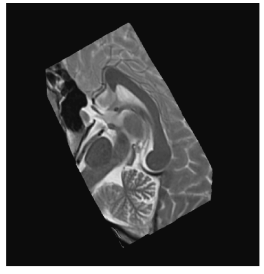
residual

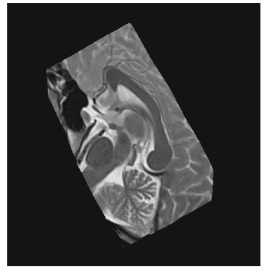


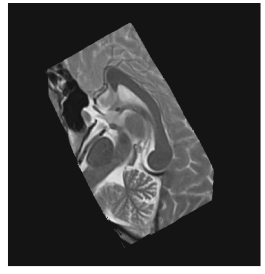


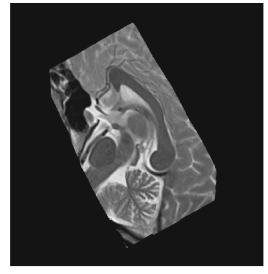
inverse warps

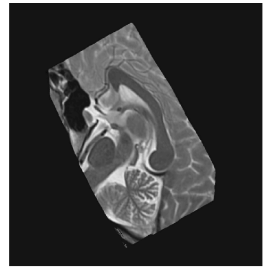




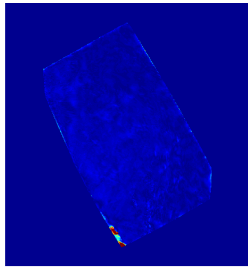


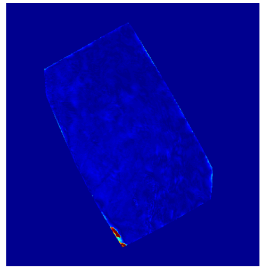


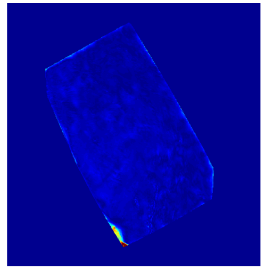


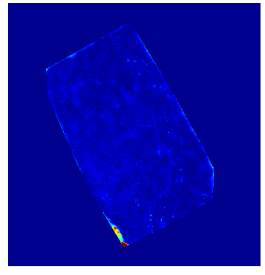


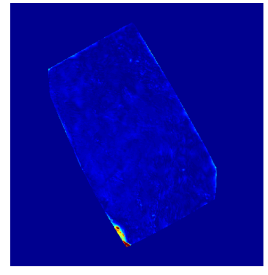
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

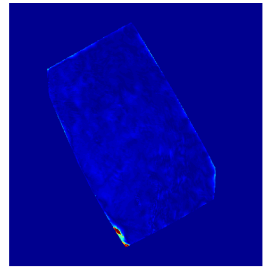








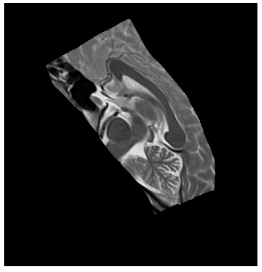




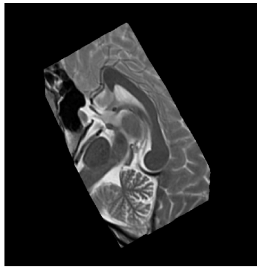
flow differences

Brain Sequence, ID basis, frame 33

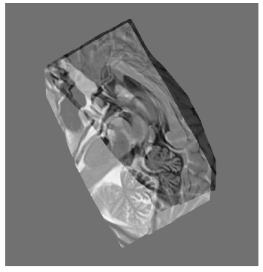
input

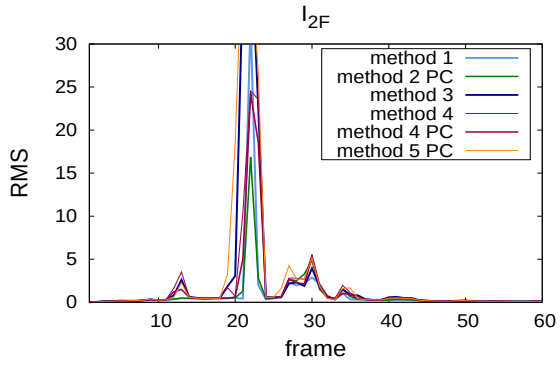


reference

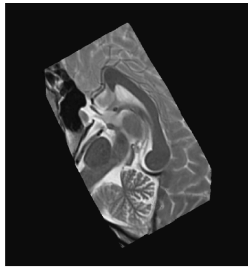


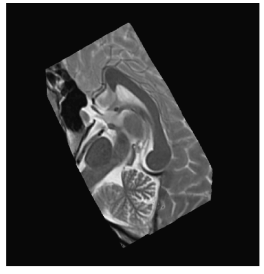
residual

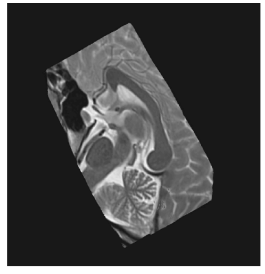


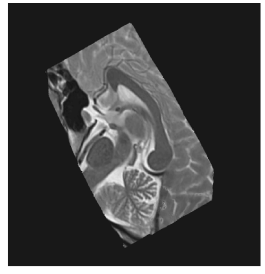


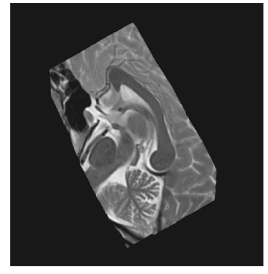
inverse warps

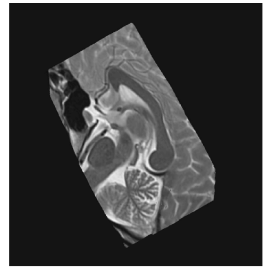




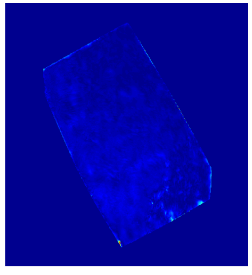


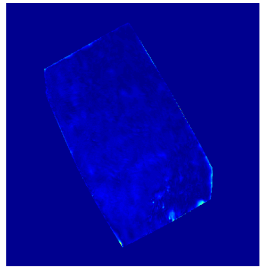


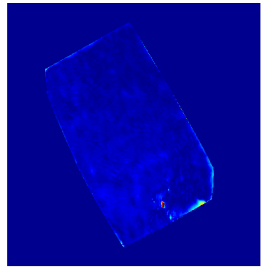


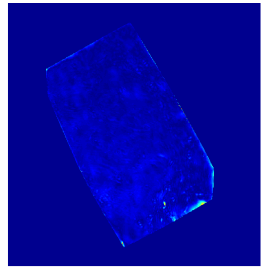


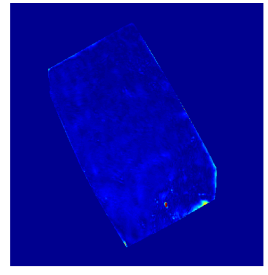
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

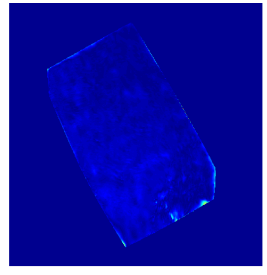








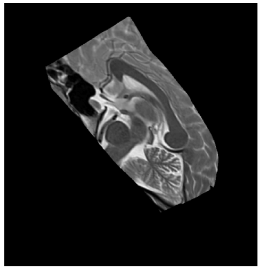




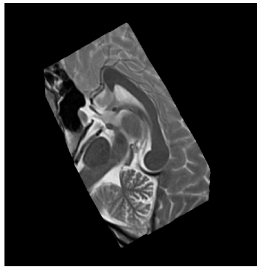
flow differences

Brain Sequence, ID basis, frame 34

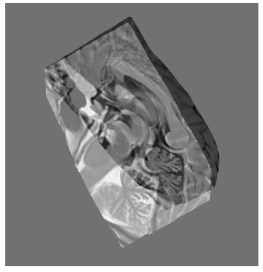
input

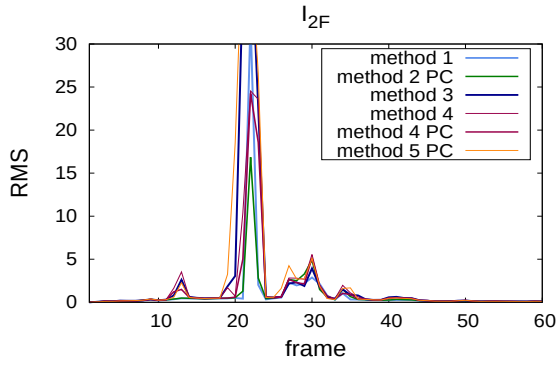


reference

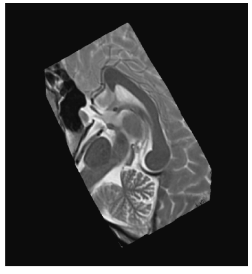


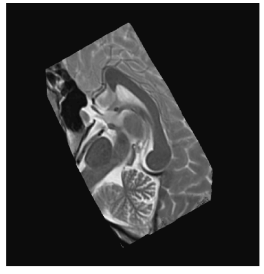
residual

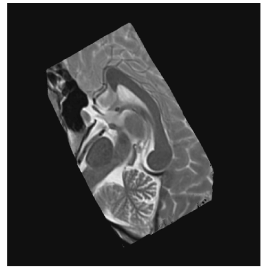


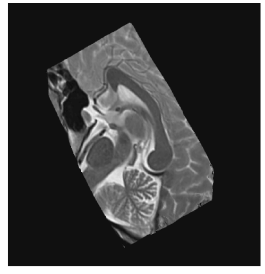


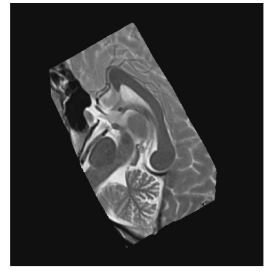
inverse warps

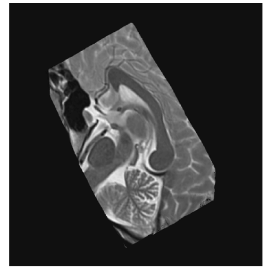




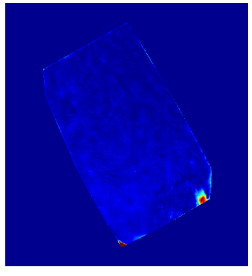


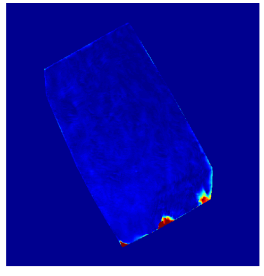


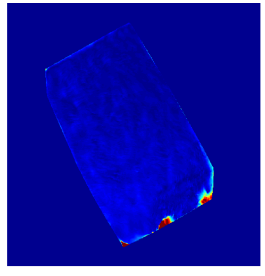


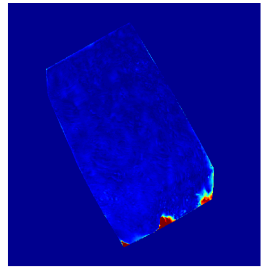


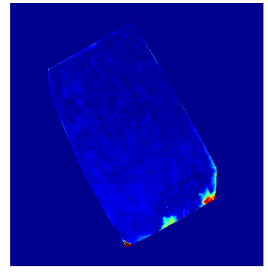
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

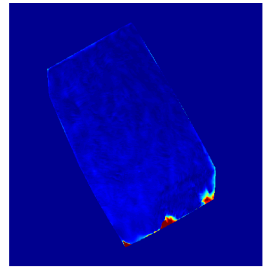








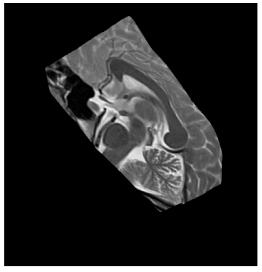




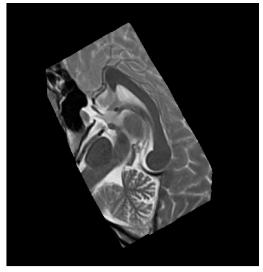
flow differences

Brain Sequence, ID basis, frame 35

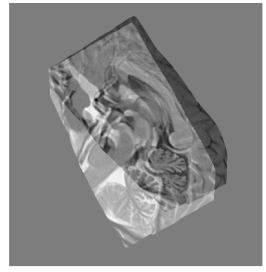
input

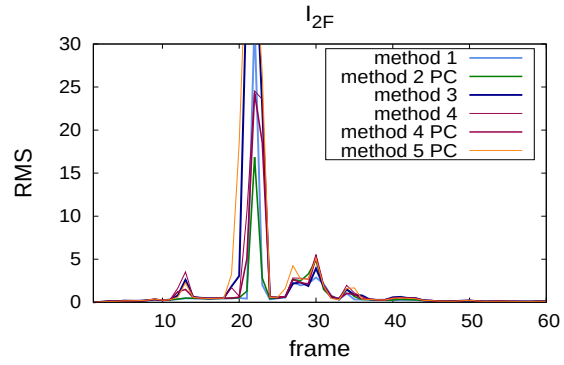


reference

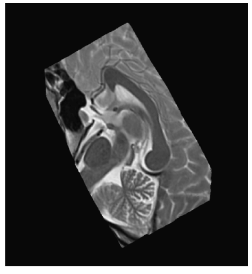


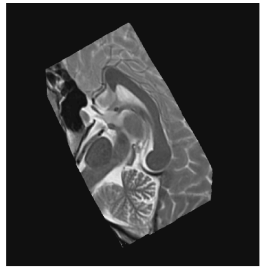
residual

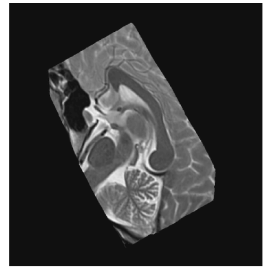


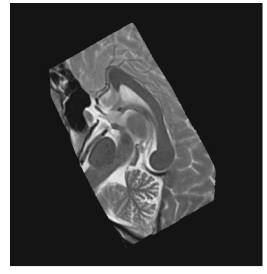


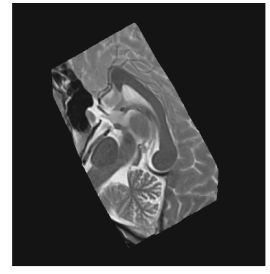
inverse warps

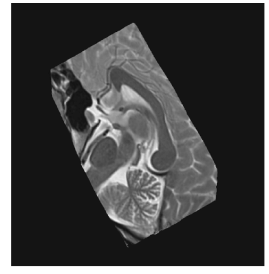




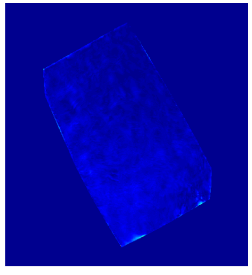


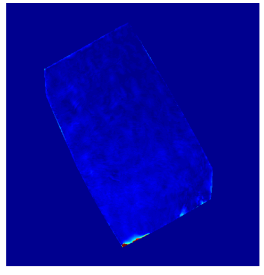


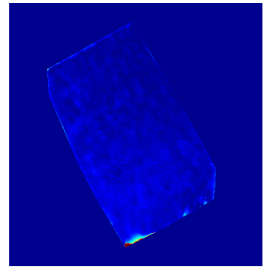


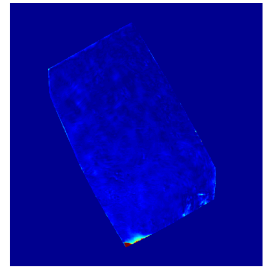


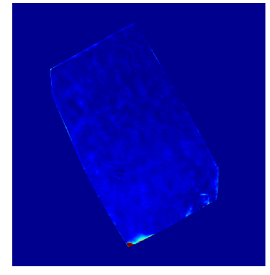
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

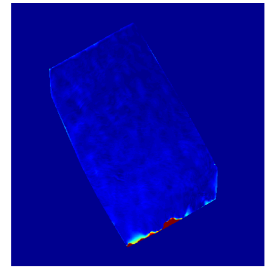








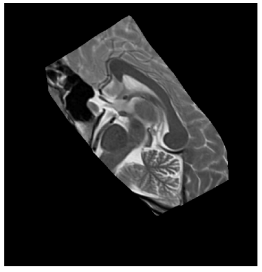




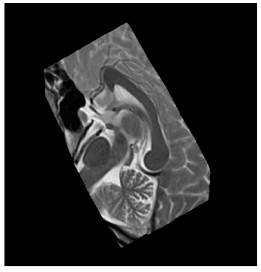
flow differences

Brain Sequence, ID basis, frame 36

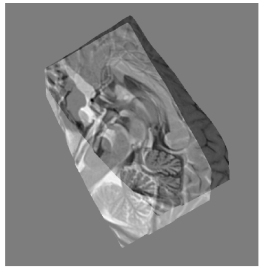
input

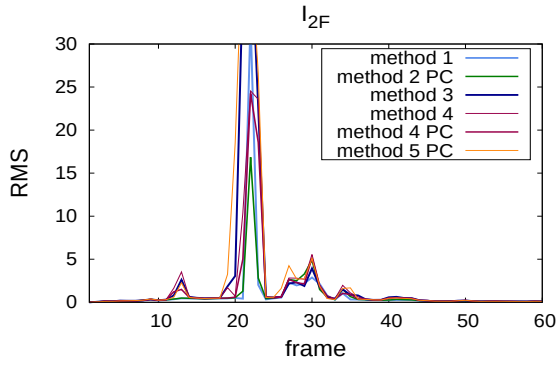


reference

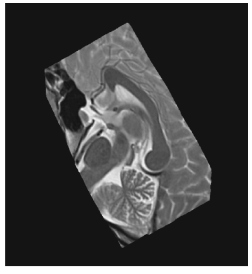


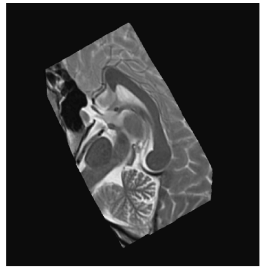
residual

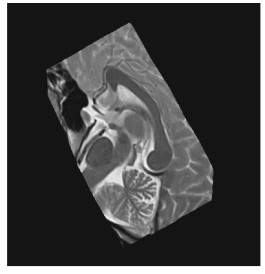


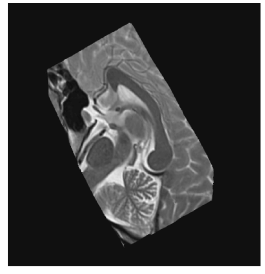


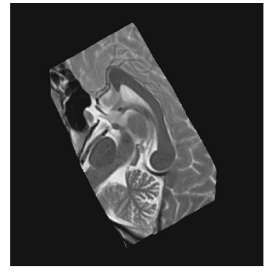
inverse warps

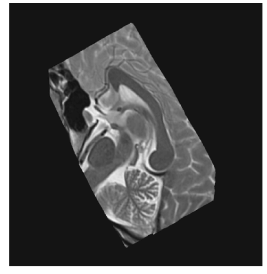




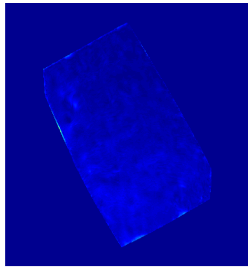


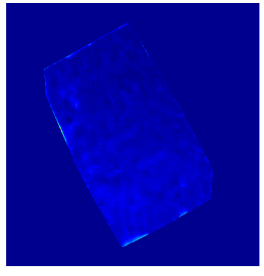


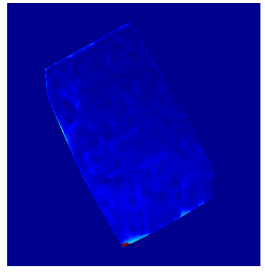


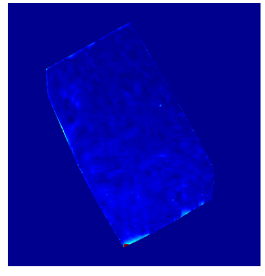


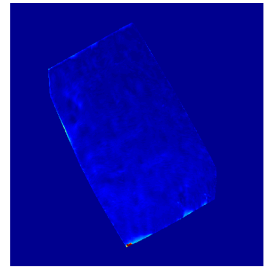
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

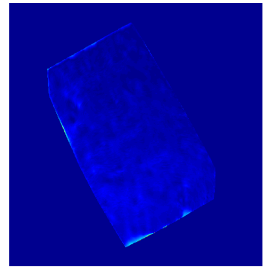








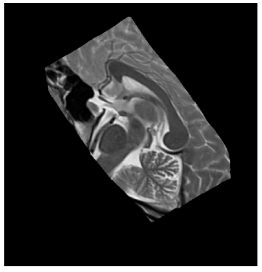




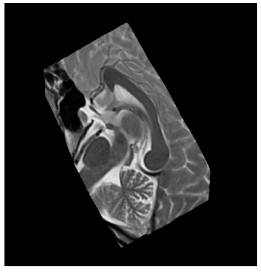
flow differences

Brain Sequence, ID basis, frame 37

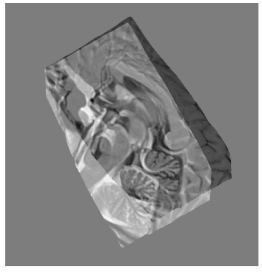
input

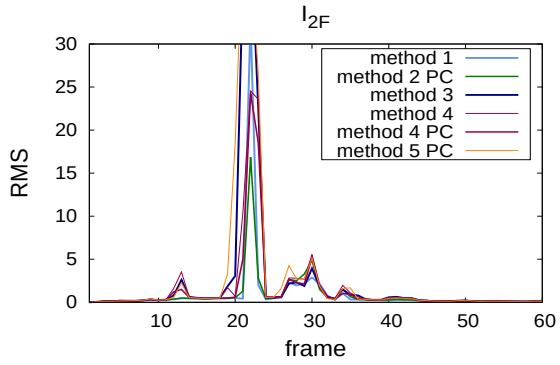


reference

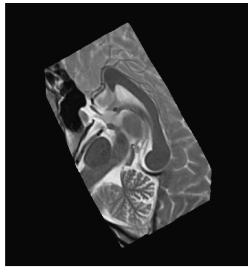


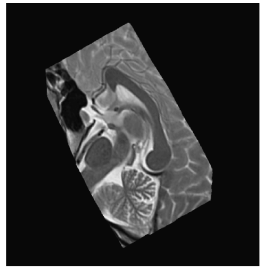
residual

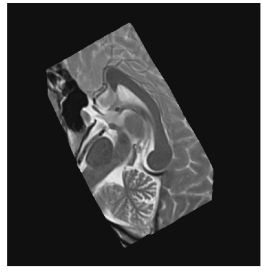


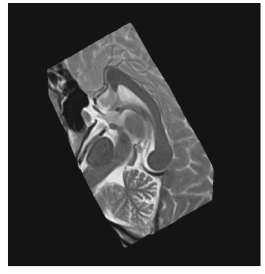


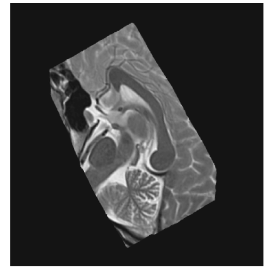
inverse warps

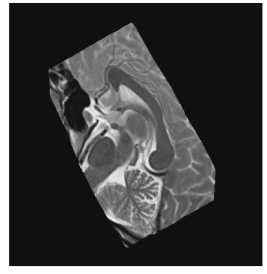




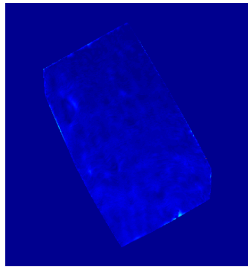


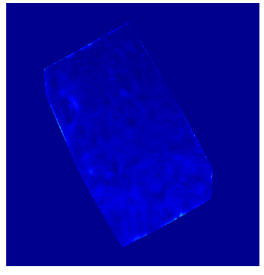


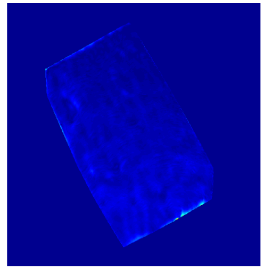


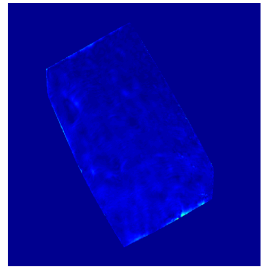


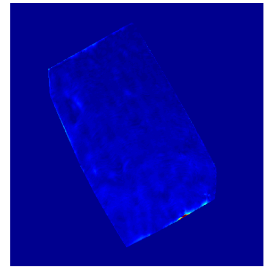
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

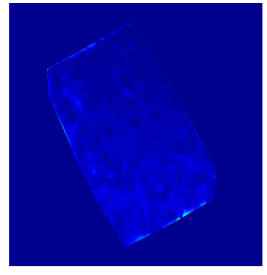








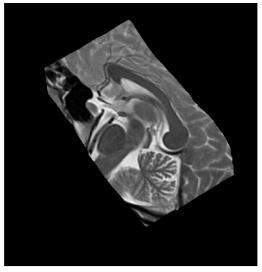




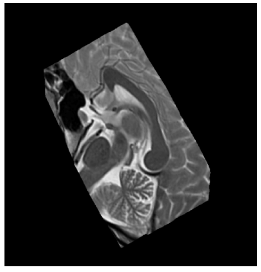
flow differences

Brain Sequence, ID basis, frame 38

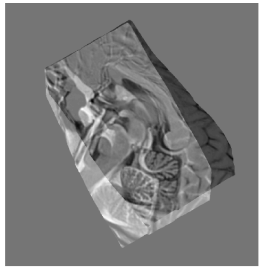
input

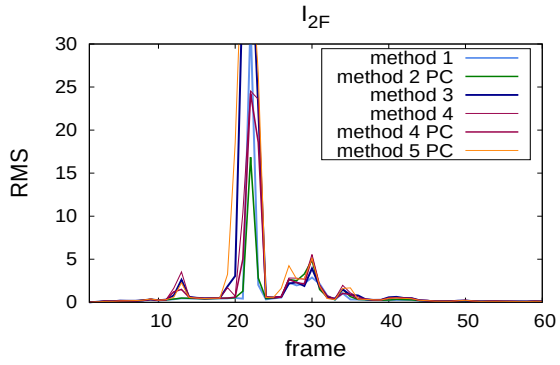


reference

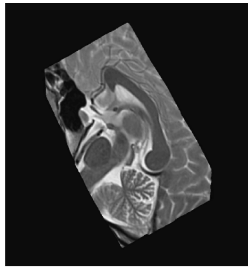


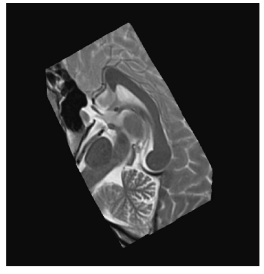
residual

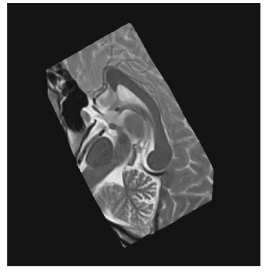


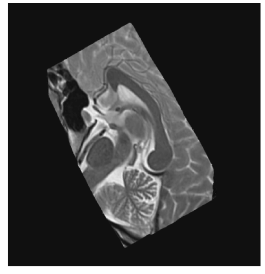


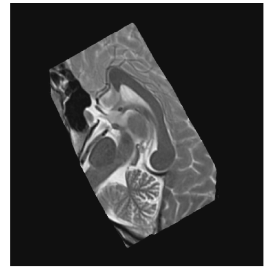
inverse warps

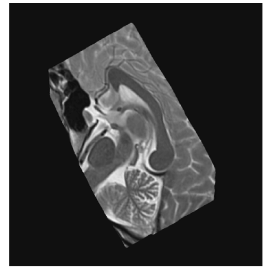




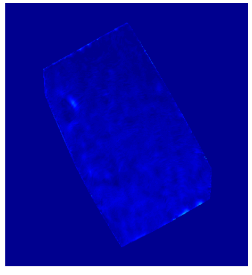


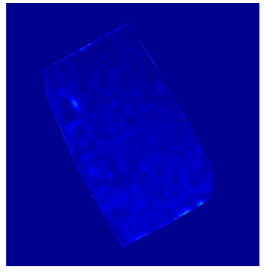


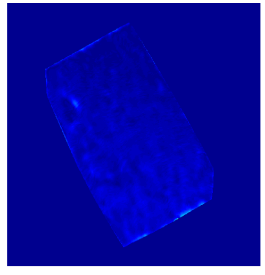


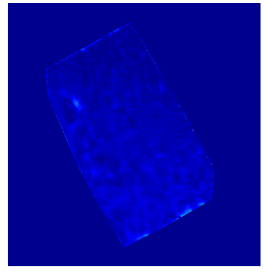


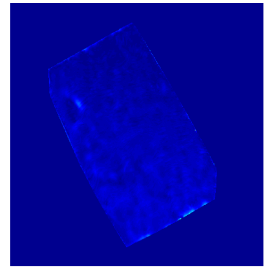
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

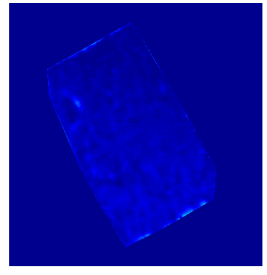








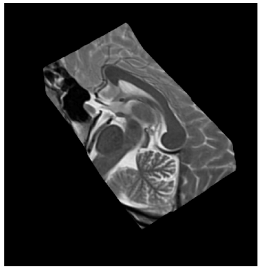




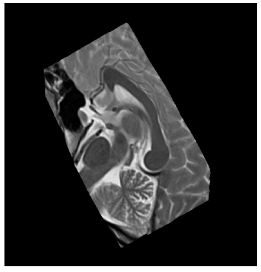
flow differences

Brain Sequence, ID basis, frame 39

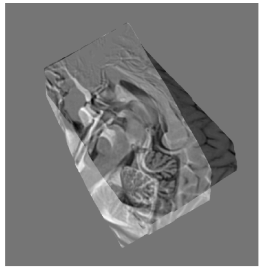
input

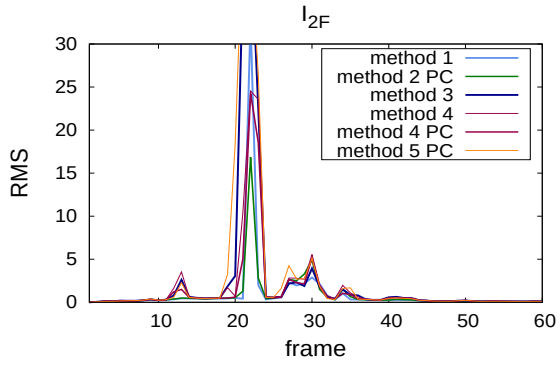


reference

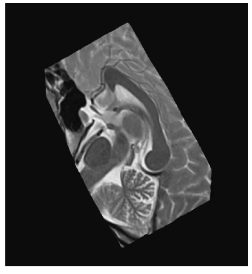


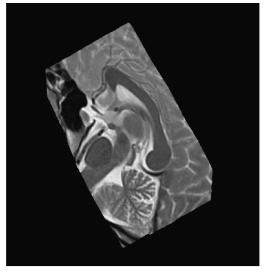
residual

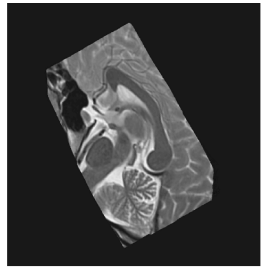


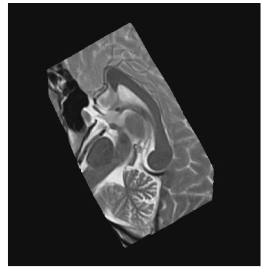


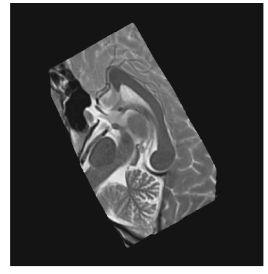
inverse warps

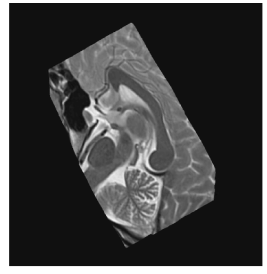




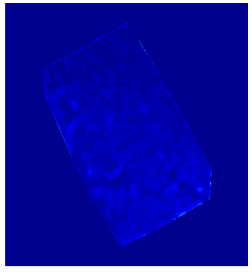


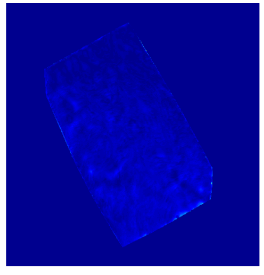


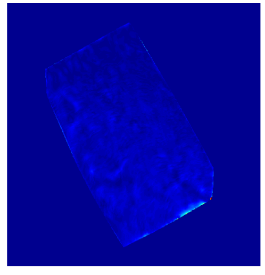


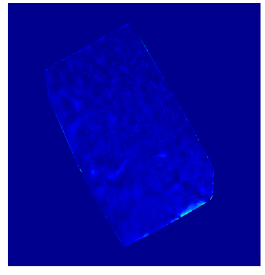


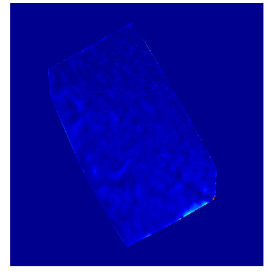
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

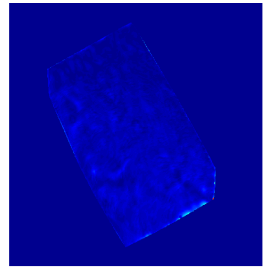








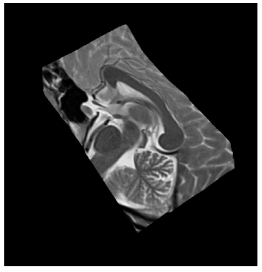




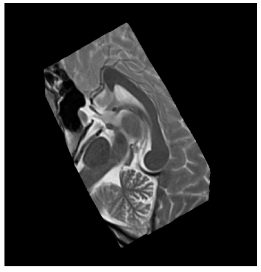
flow differences

Brain Sequence, ID basis, frame 40

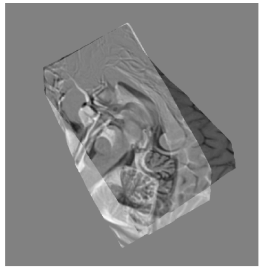
input

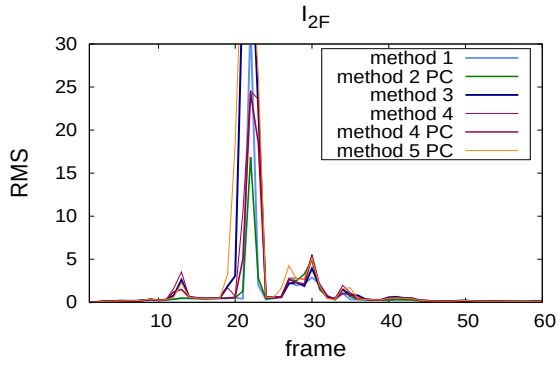


reference

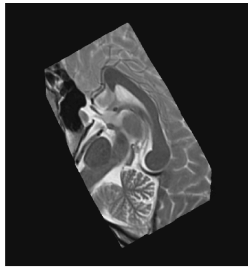


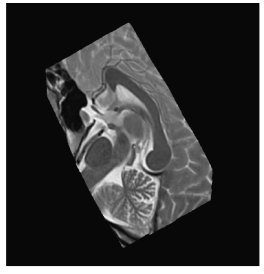
residual

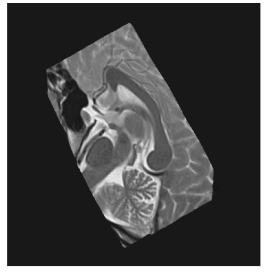


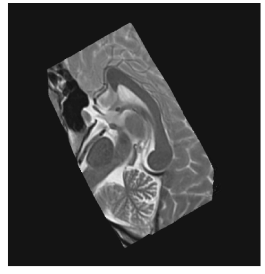


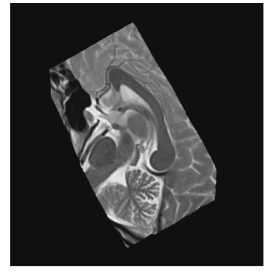
inverse warps

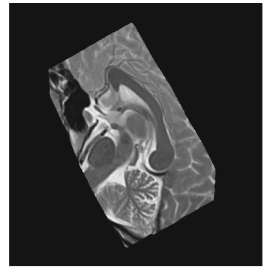




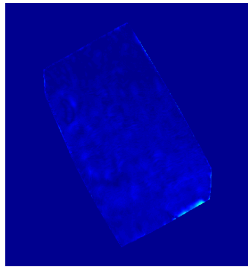


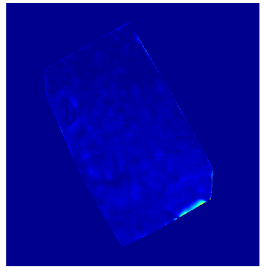


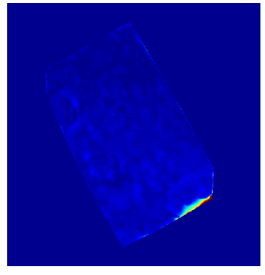


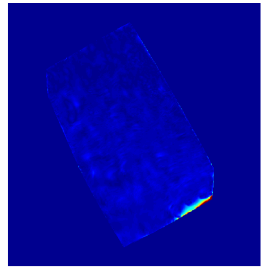


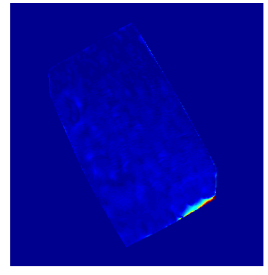
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

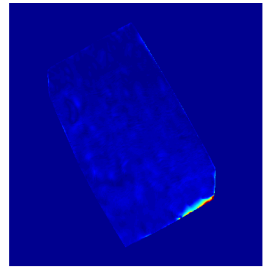








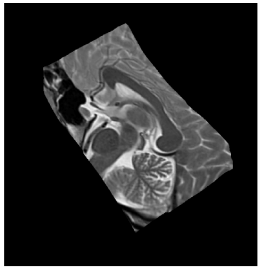




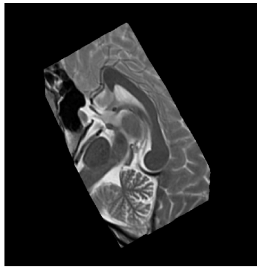
flow differences

Brain Sequence, ID basis, frame 41

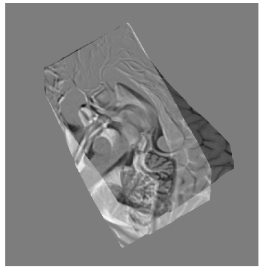
input

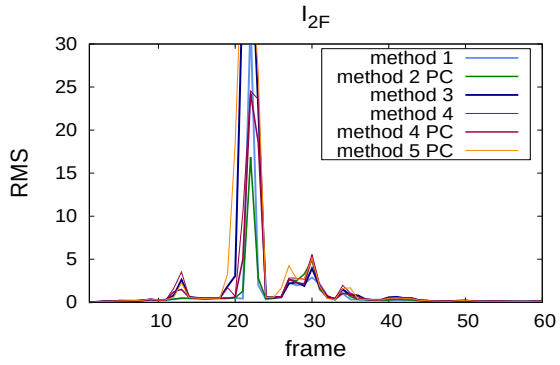


reference

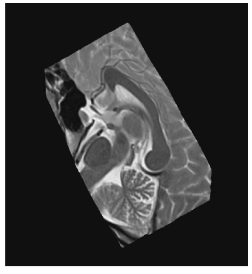


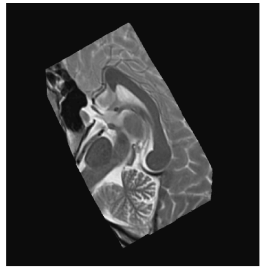
residual

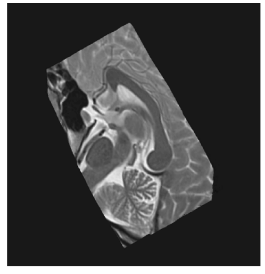


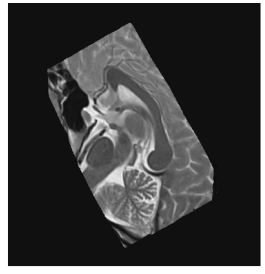


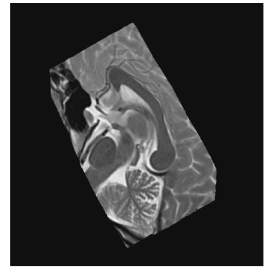
inverse warps

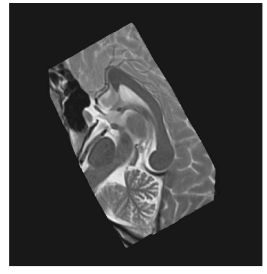




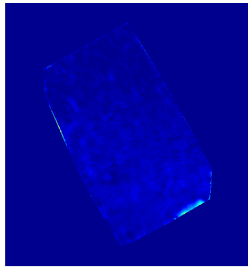


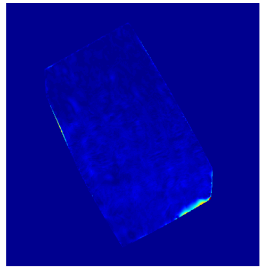


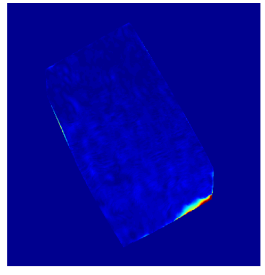


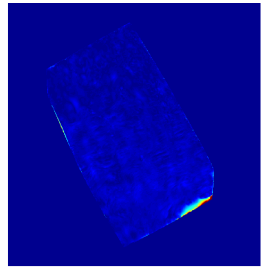


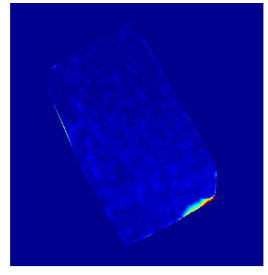
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

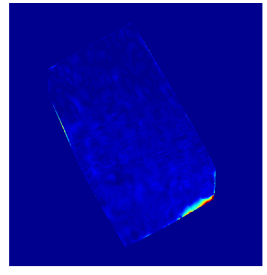








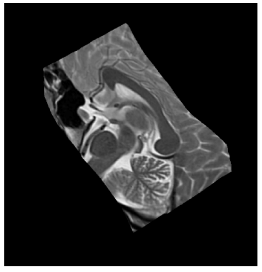




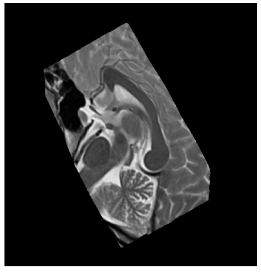
flow differences

Brain Sequence, ID basis, frame 42

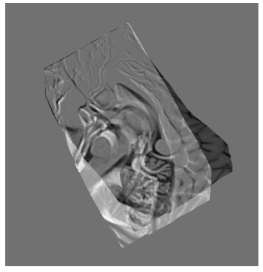
input

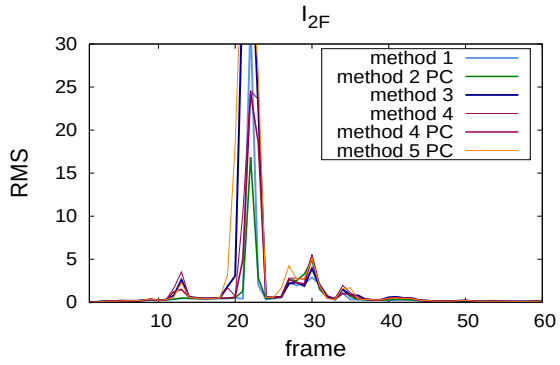


reference

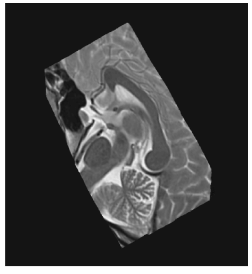


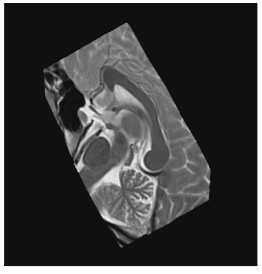
residual

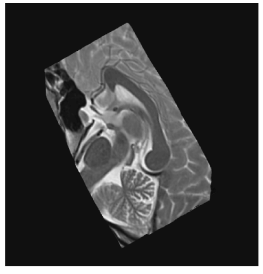


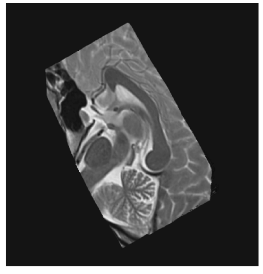


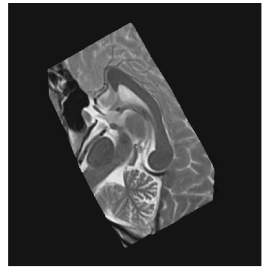
inverse warps

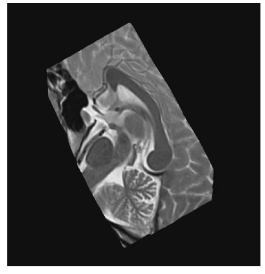




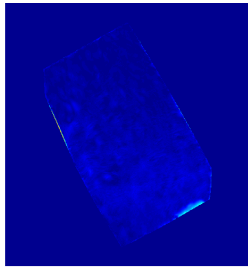


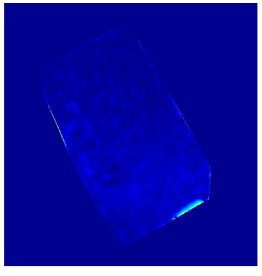


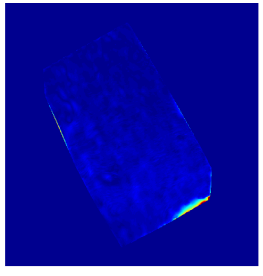


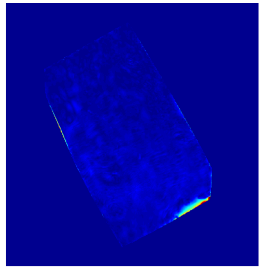


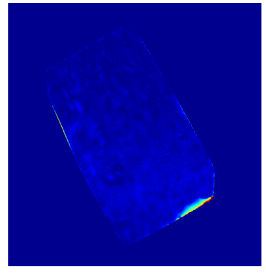
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

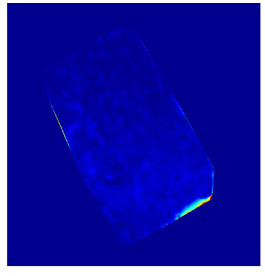








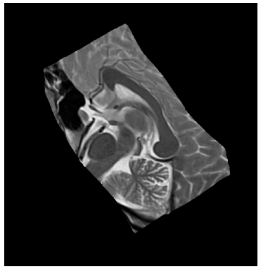




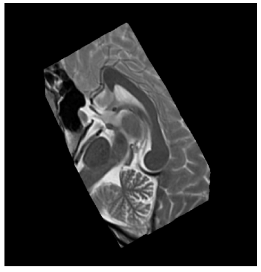
flow differences

Brain Sequence, ID basis, frame 43

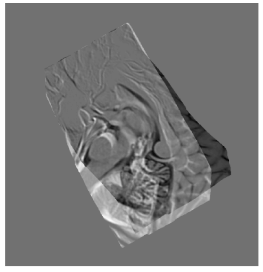
input

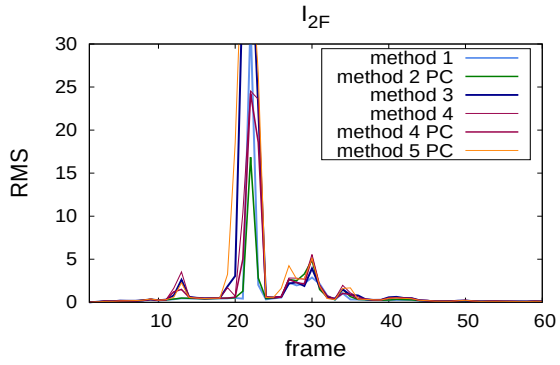


reference

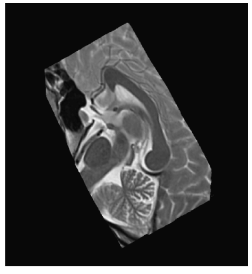


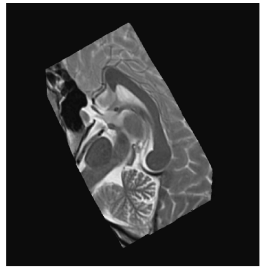
residual

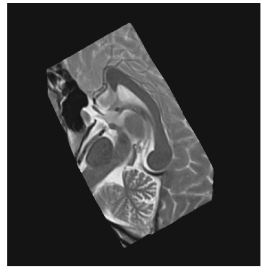


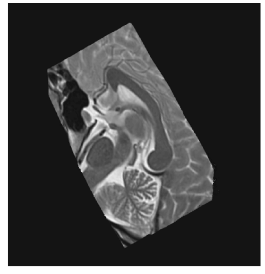


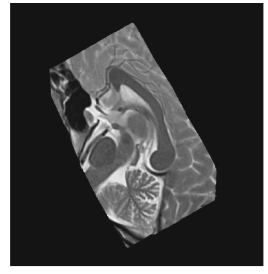
inverse warps

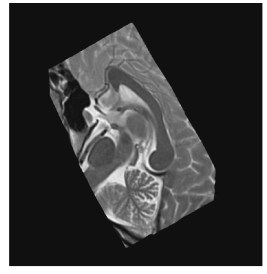




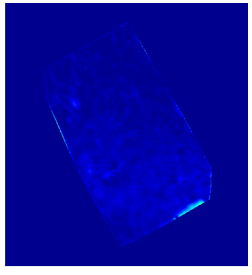


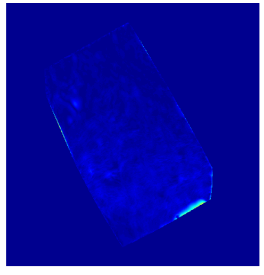


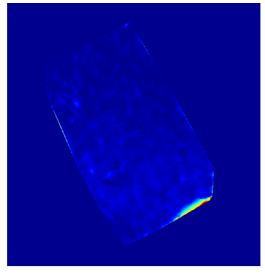


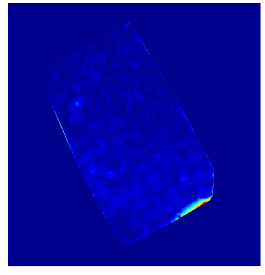


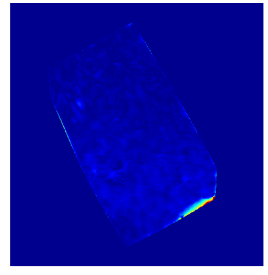
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

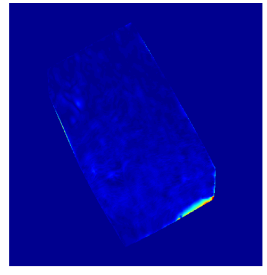








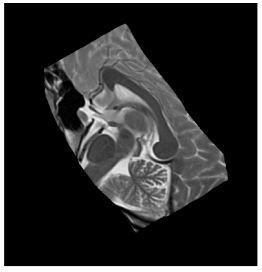




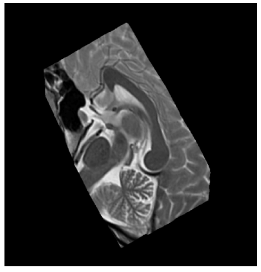
flow differences

Brain Sequence, ID basis, frame 44

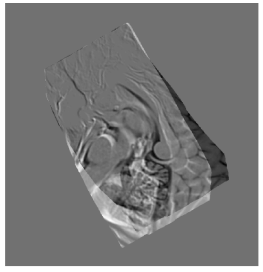
input

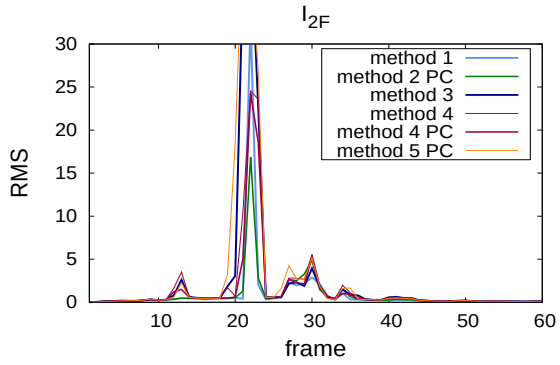


reference

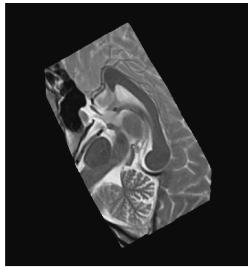


residual

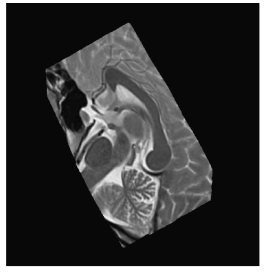




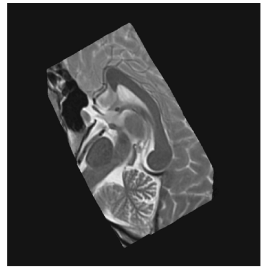
inverse warps



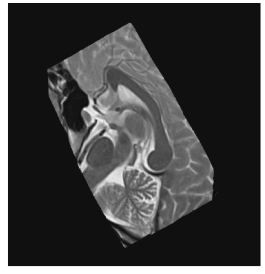
method 1



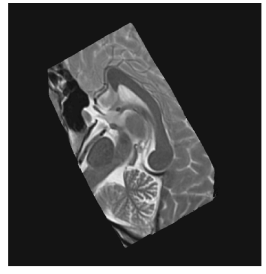
method 2 pc



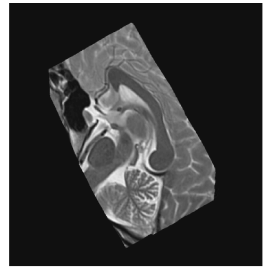
method 3



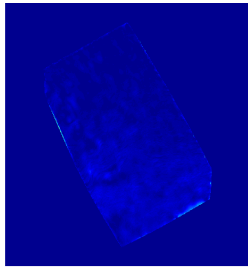
method 4

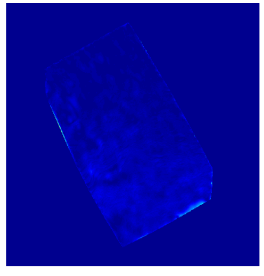


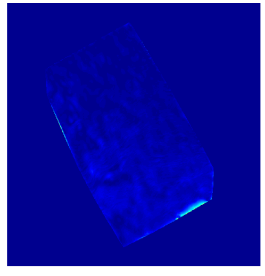
method 4 pc

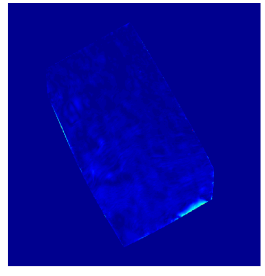


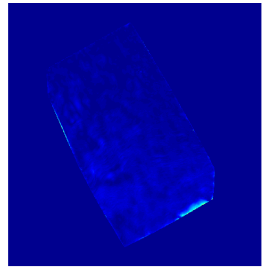
method 5 pc

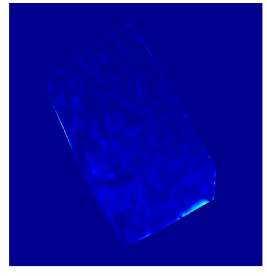








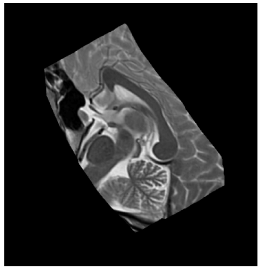




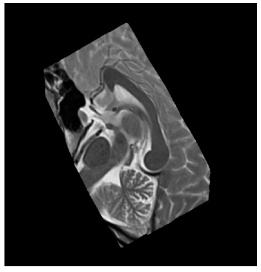
flow differences

Brain Sequence, ID basis, frame 45

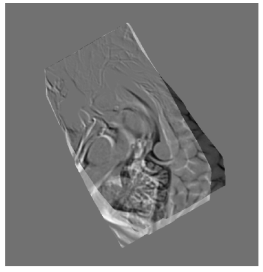
input

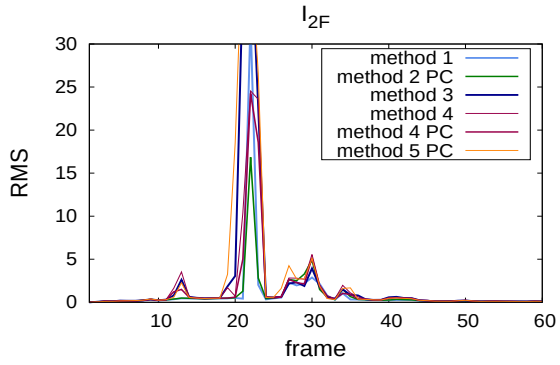


reference

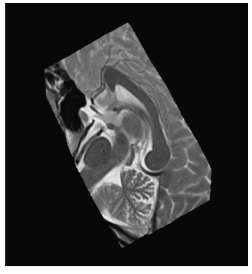


residual

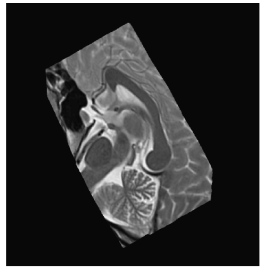




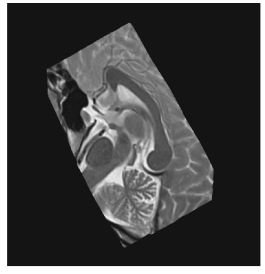
inverse warps



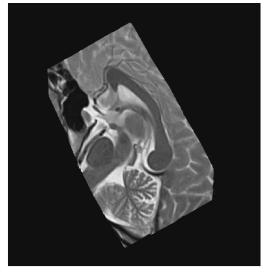
method 1



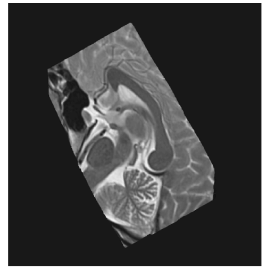
method 2 pc



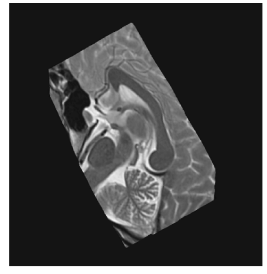
method 3



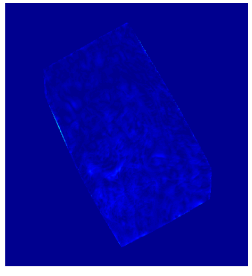
method 4

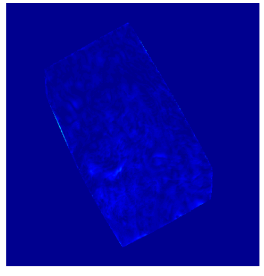


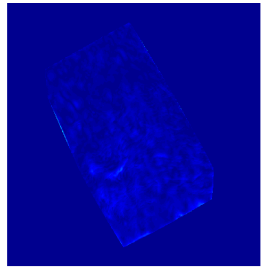
method 4 pc

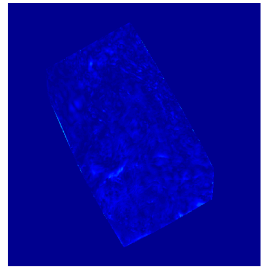


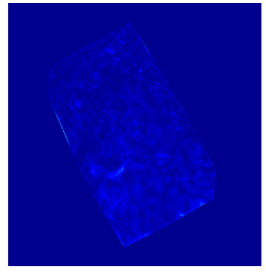
method 5 pc

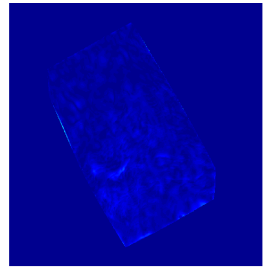








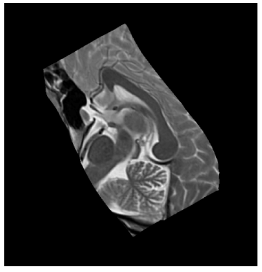




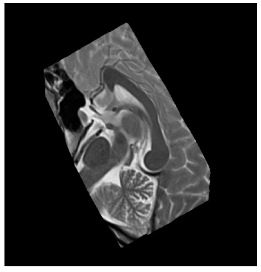
flow differences

Brain Sequence, ID basis, frame 46

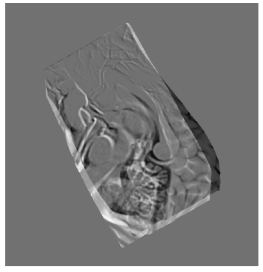
input

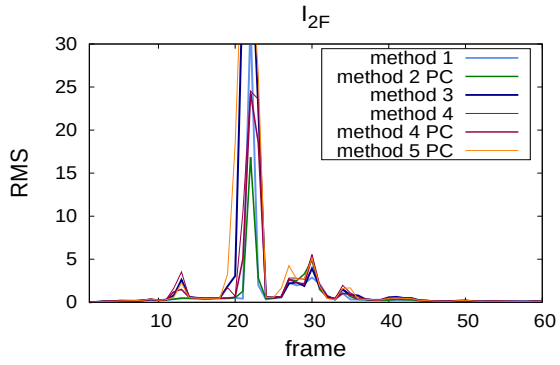


reference

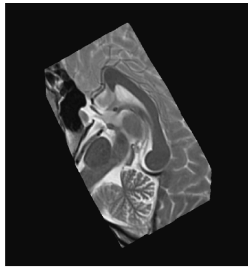


residual

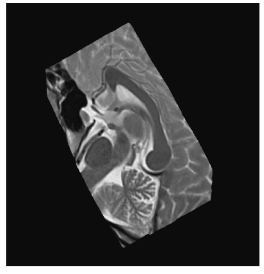




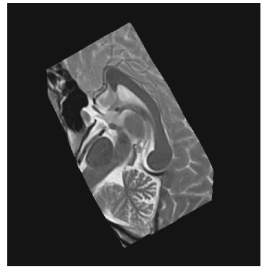
inverse warps



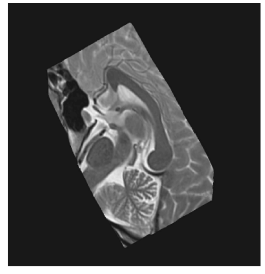
method 1



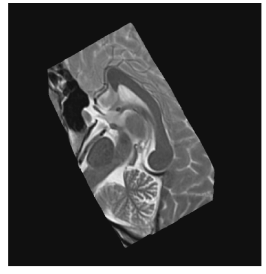
method 2 pc



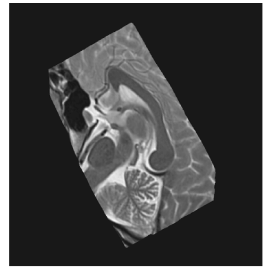
method 3



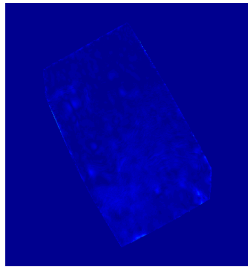
method 4

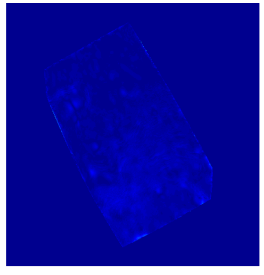


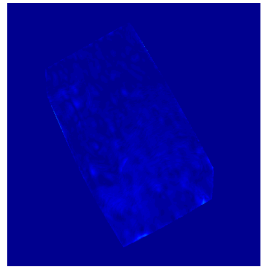
method 4 pc

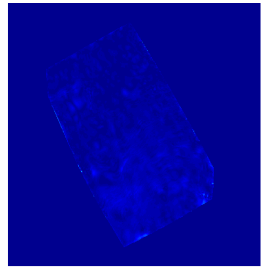


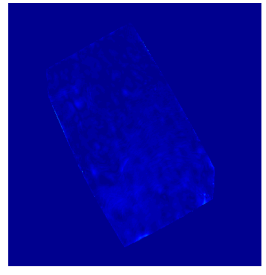
method 5 pc

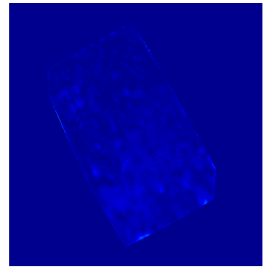








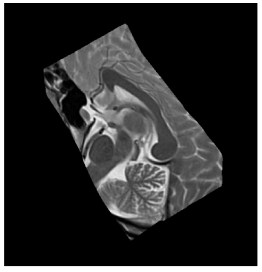




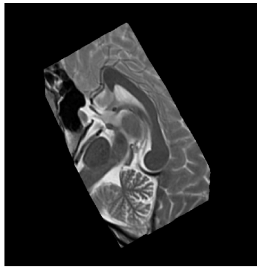
flow differences

Brain Sequence, ID basis, frame 47

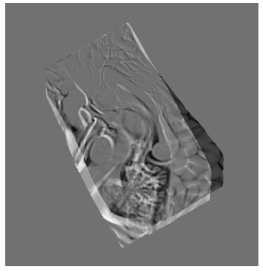
input

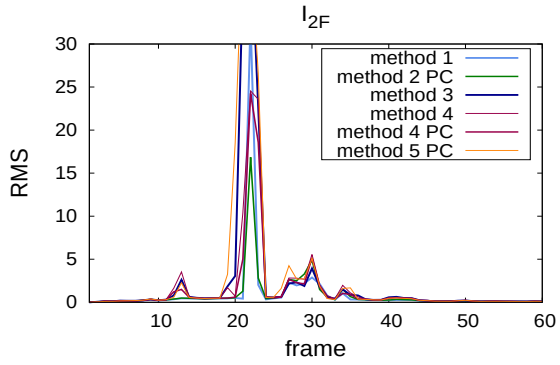


reference

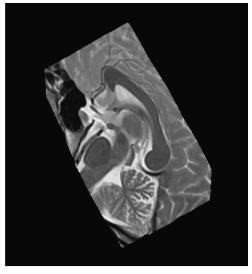


residual

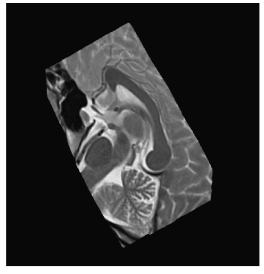




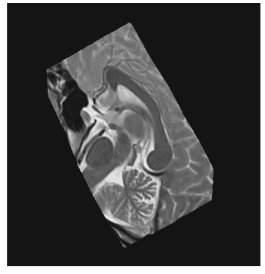
inverse warps



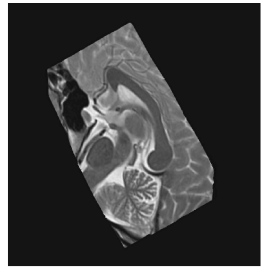
method 1



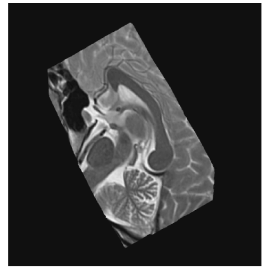
method 2 pc



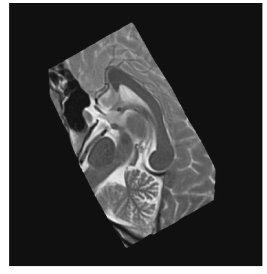
method 3



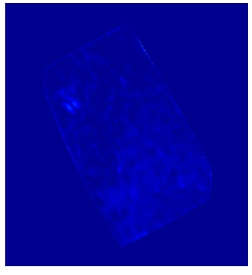
method 4

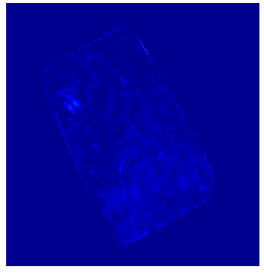


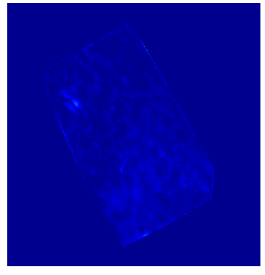
method 4 pc

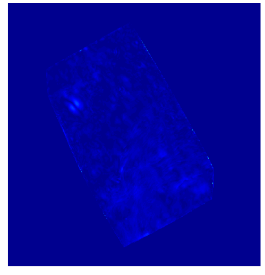


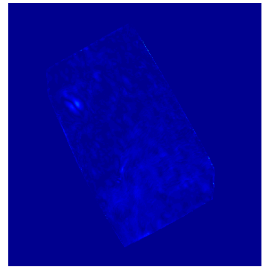
method 5 pc

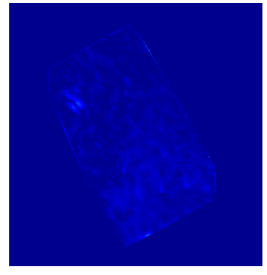








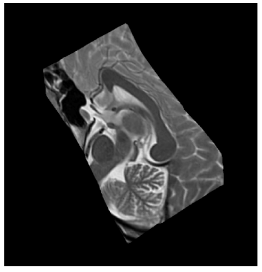




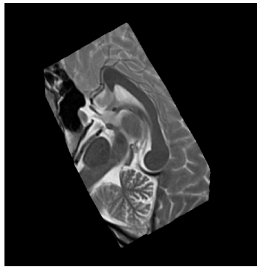
flow differences

Brain Sequence, ID basis, frame 48

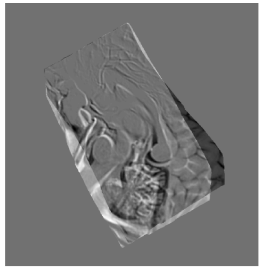
input

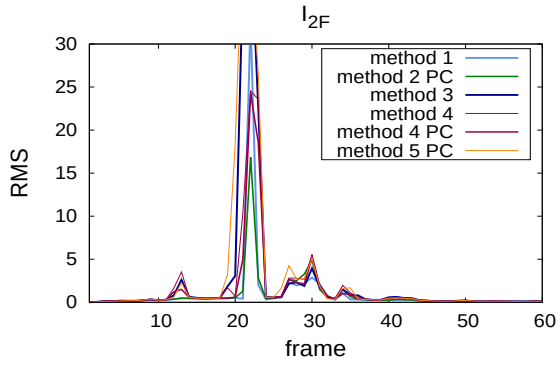


reference

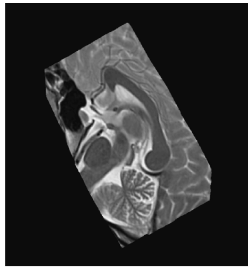


residual

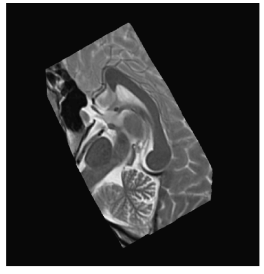




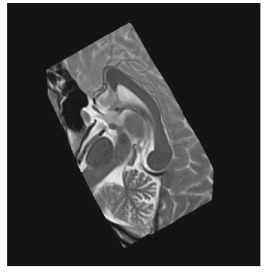
inverse warps



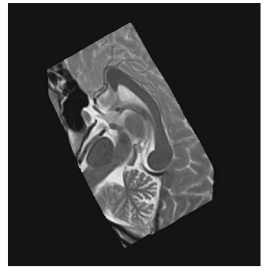
method 1



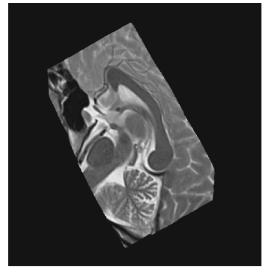
method 2 pc



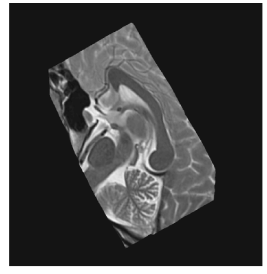
method 3



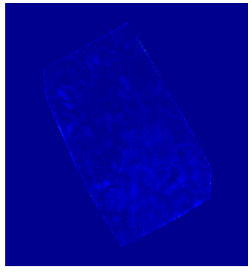
method 4

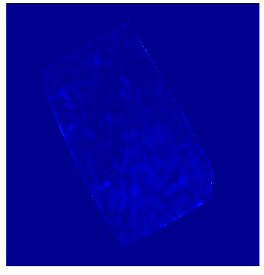


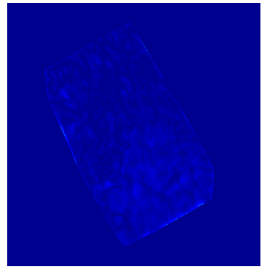
method 4 pc

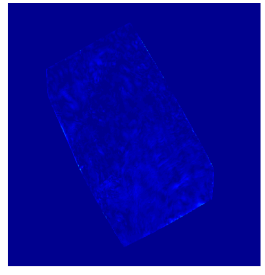


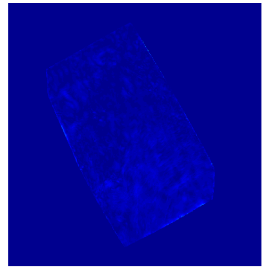
method 5 pc

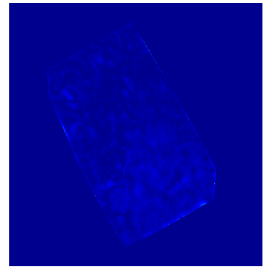








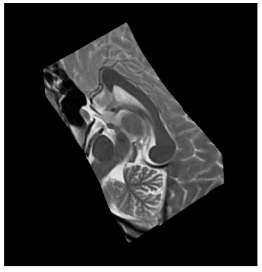




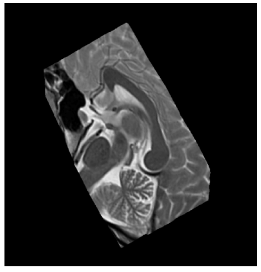
flow differences

Brain Sequence, ID basis, frame 49

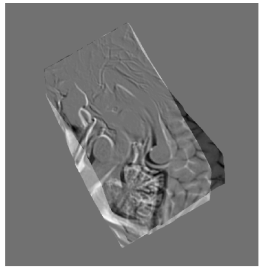
input

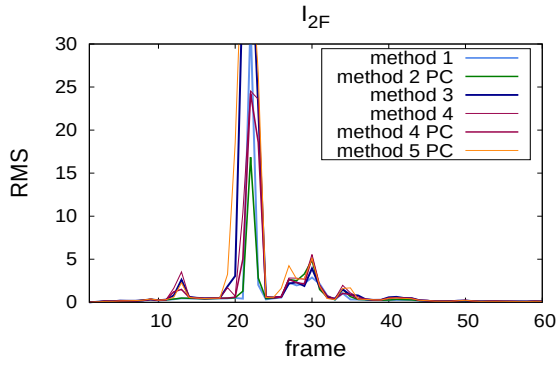


reference

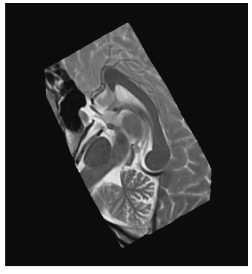


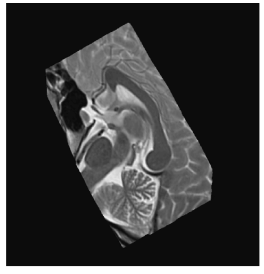
residual

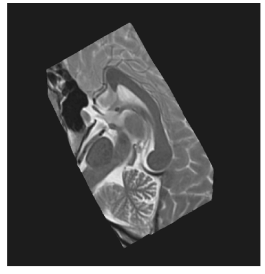


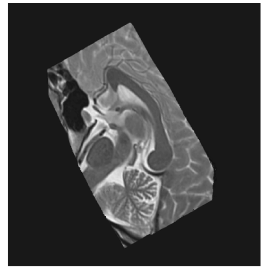


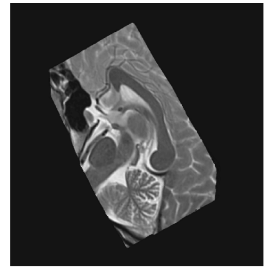
inverse warps

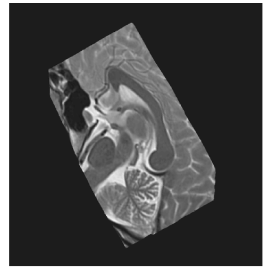




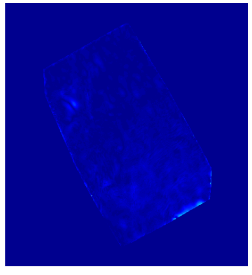


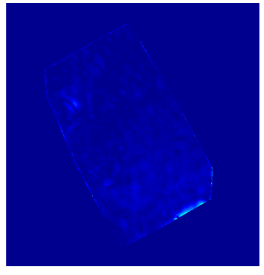


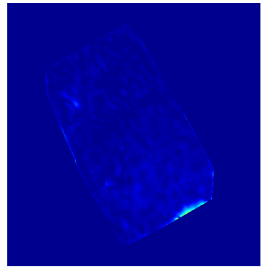


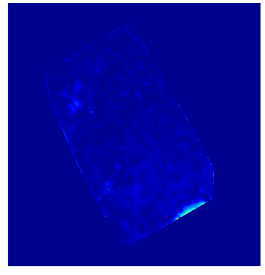


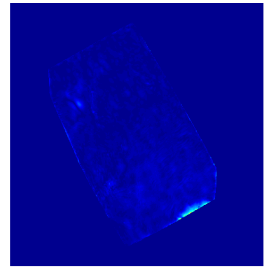
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

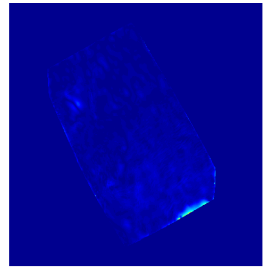








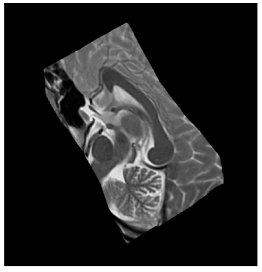




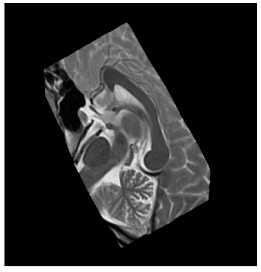
flow differences

Brain Sequence, ID basis, frame 50

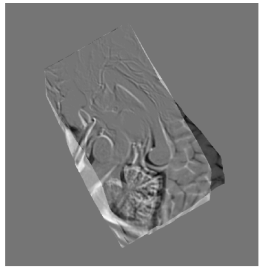
input

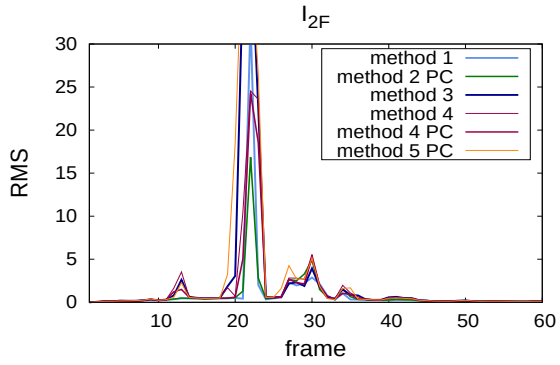


reference

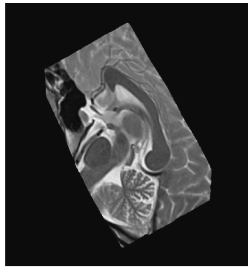


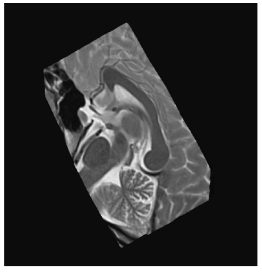
residual

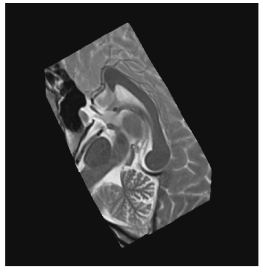


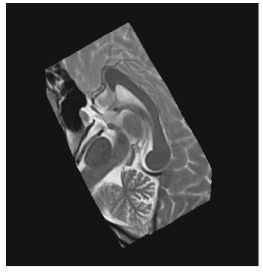


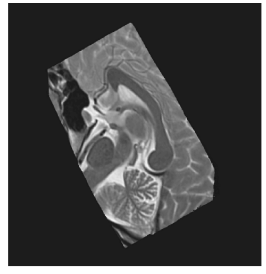
inverse warps

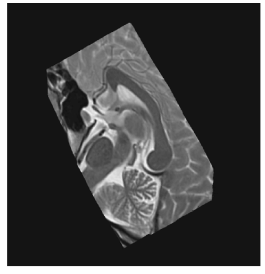




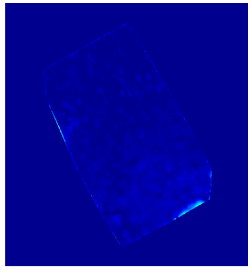


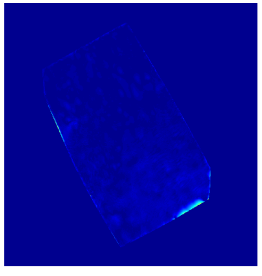


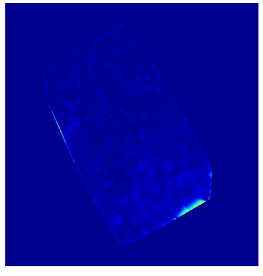


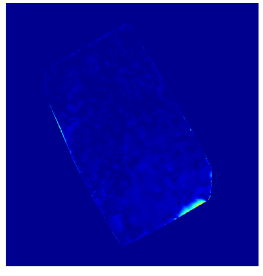


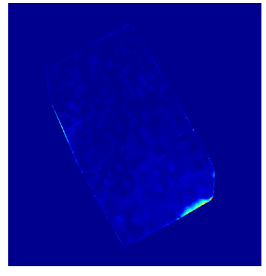
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

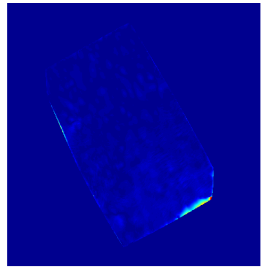








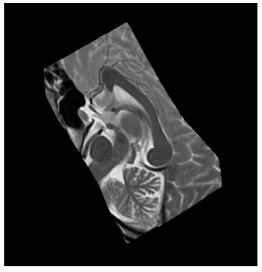




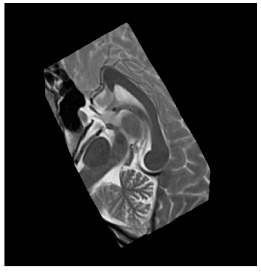
flow differences

Brain Sequence, ID basis, frame 51

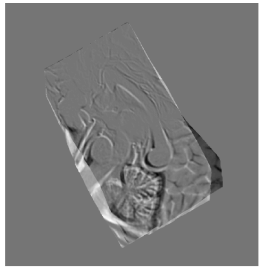
input

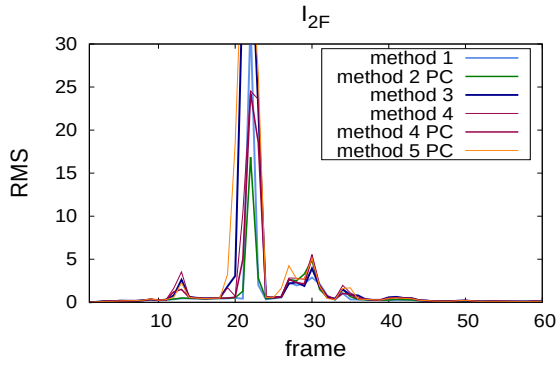


reference

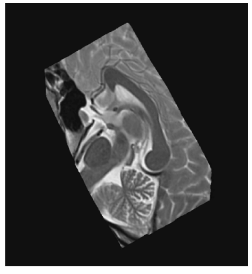


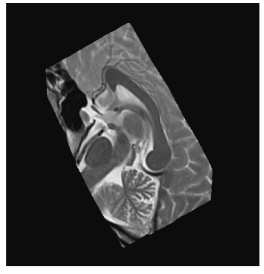
residual

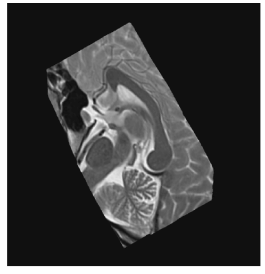


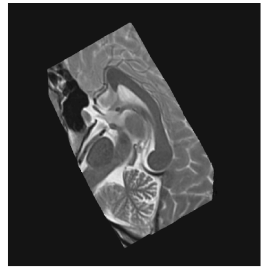


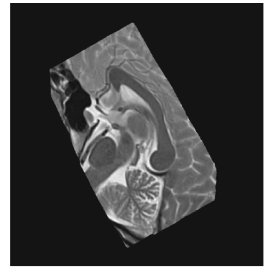
inverse warps

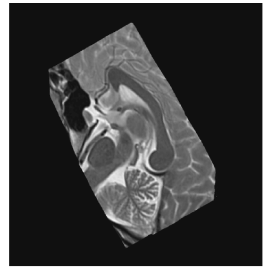




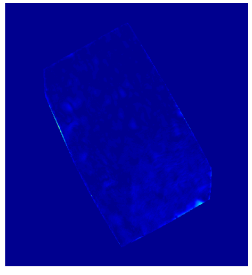


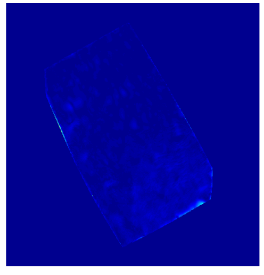


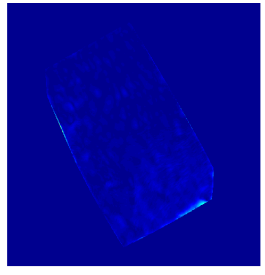


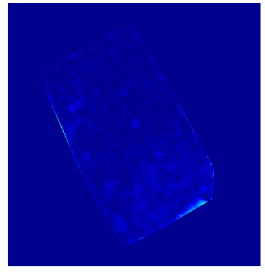


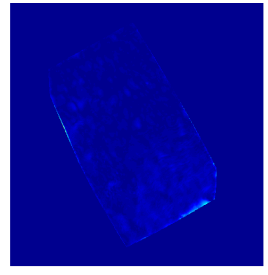
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

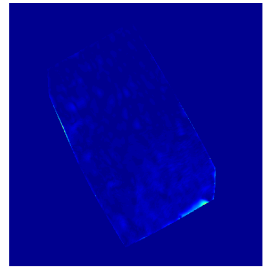








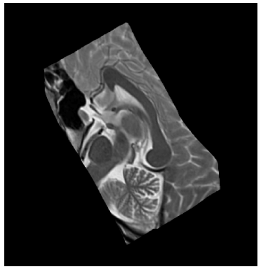




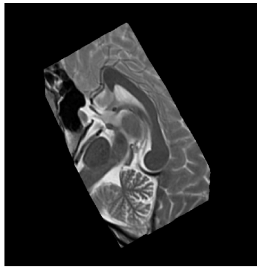
flow differences

Brain Sequence, ID basis, frame 52

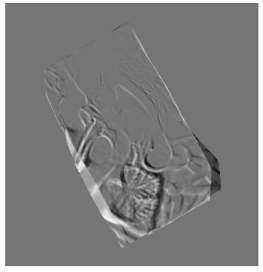
input

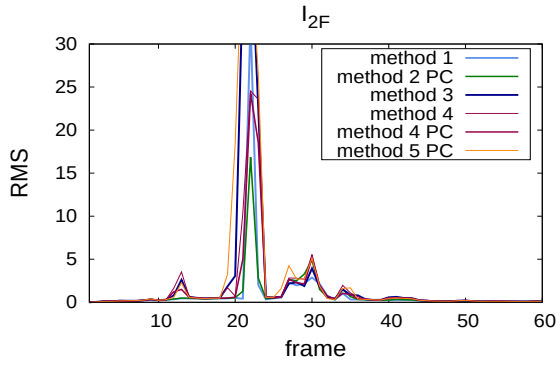


reference

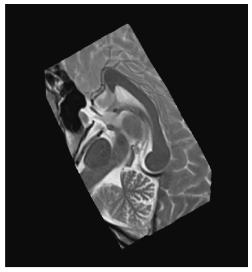


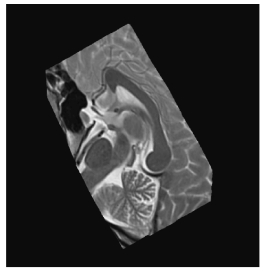
residual

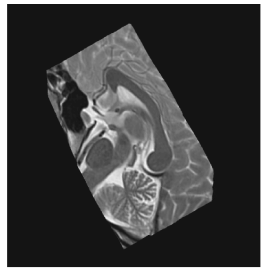


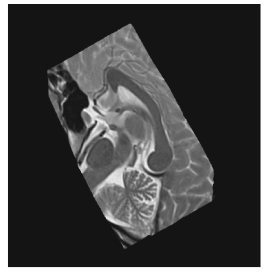


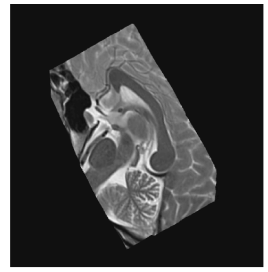
inverse warps

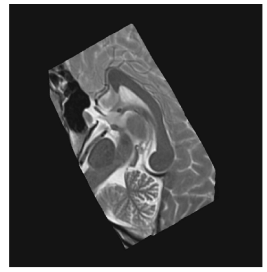




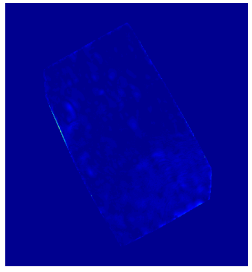


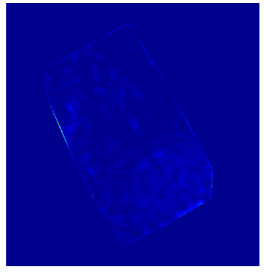


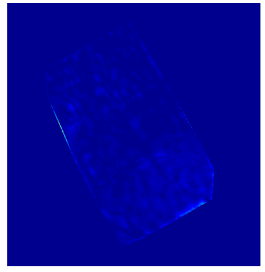


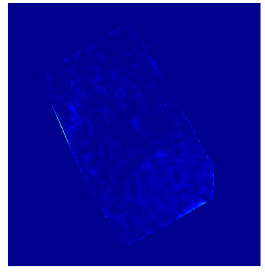


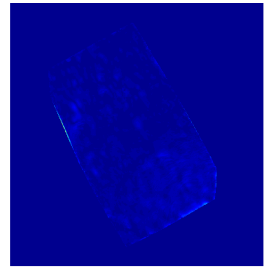
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

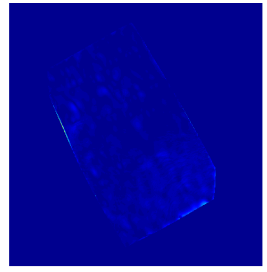








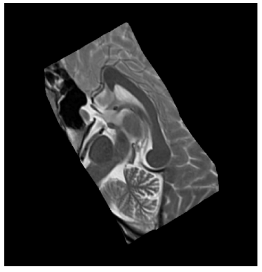




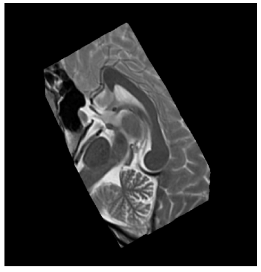
flow differences

Brain Sequence, ID basis, frame 53

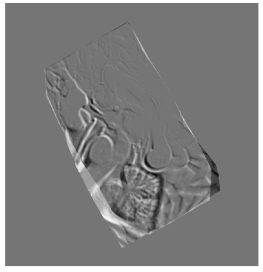
input

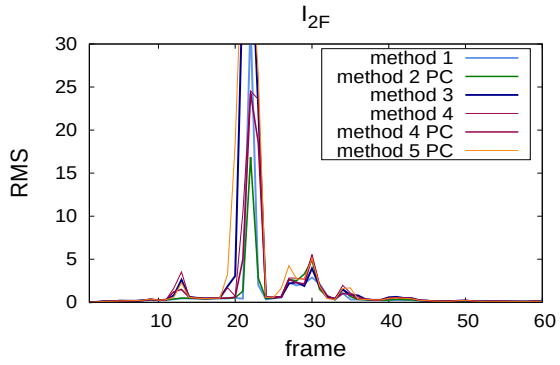


reference

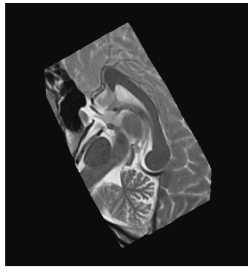
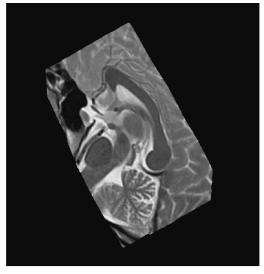
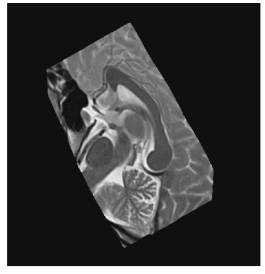
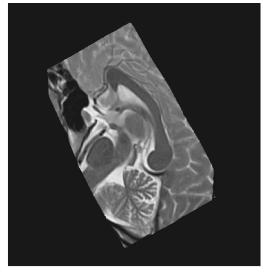
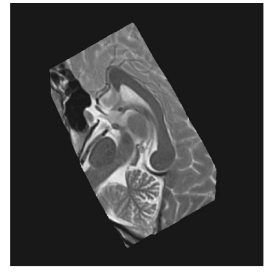
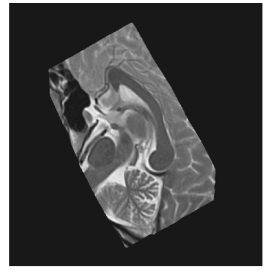


residual

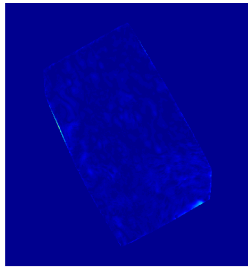
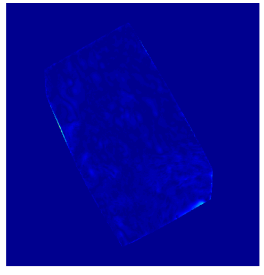
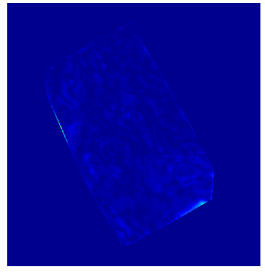
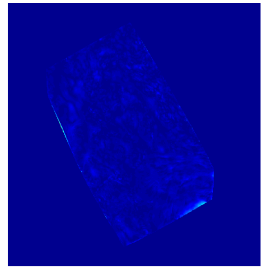
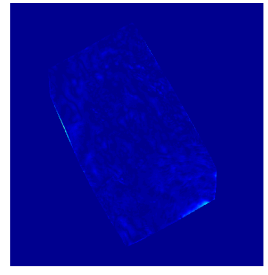
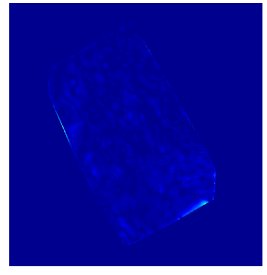




inverse warps

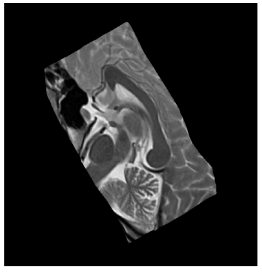
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

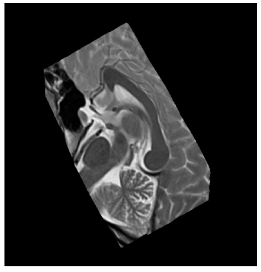
flow differences

Brain Sequence, ID basis, frame 54

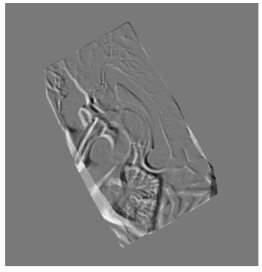
input

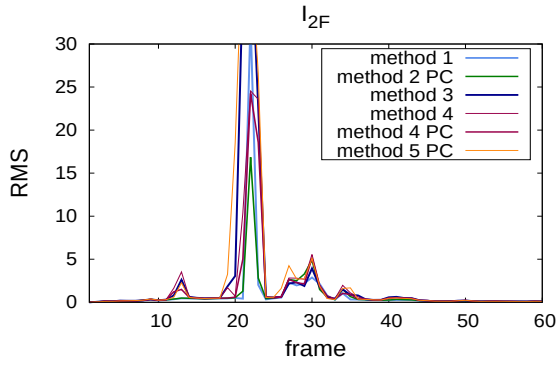


reference

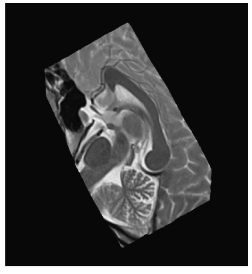


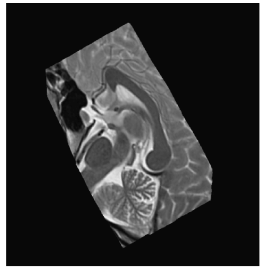
residual

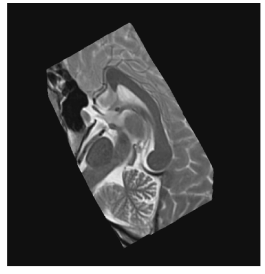


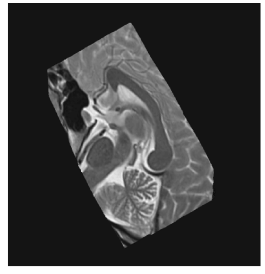


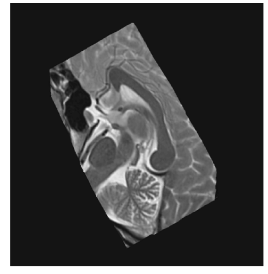
inverse warps

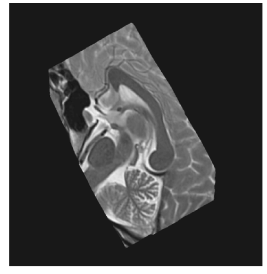




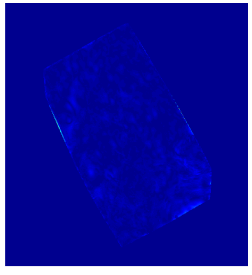


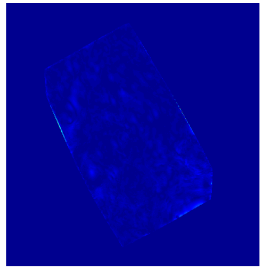


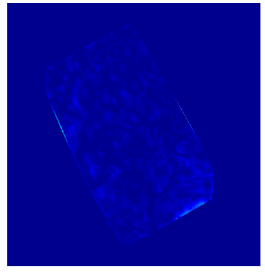


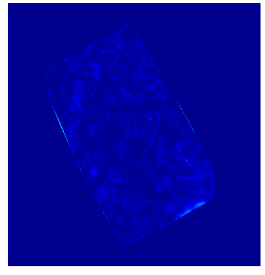


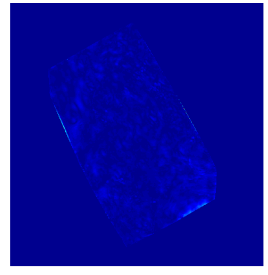
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

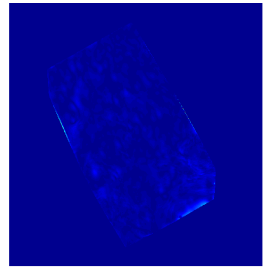








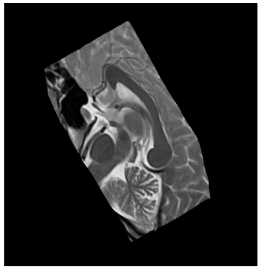




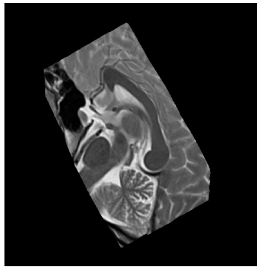
flow differences

Brain Sequence, ID basis, frame 55

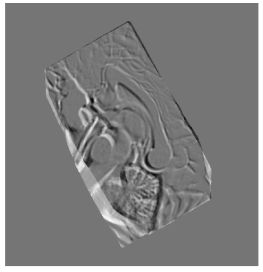
input

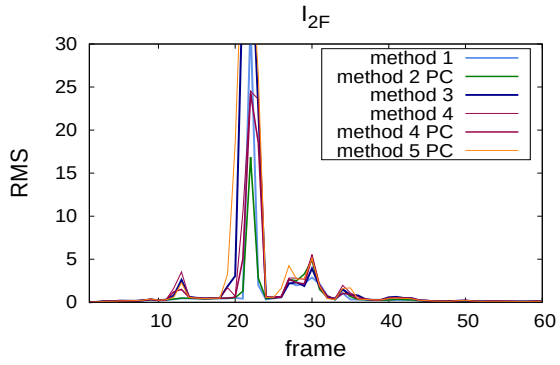


reference

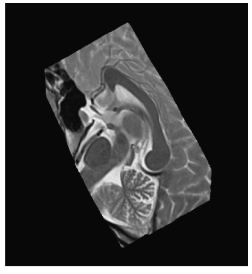


residual

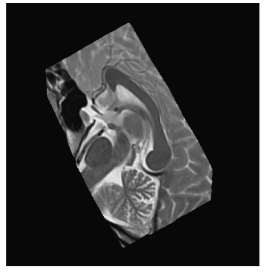




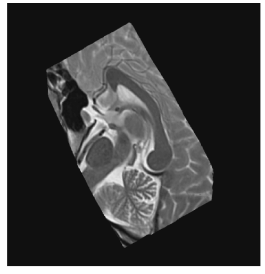
inverse warps



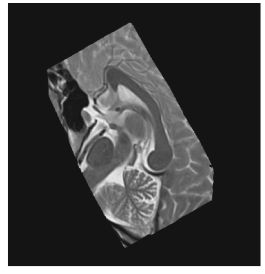
method 1



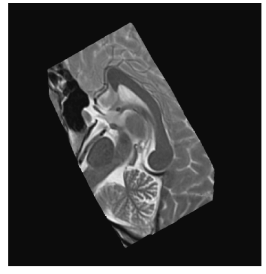
method 2 pc



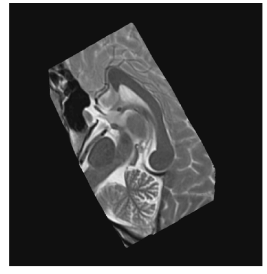
method 3



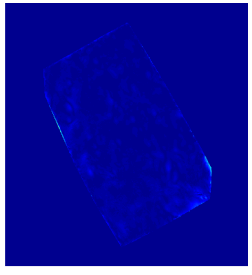
method 4

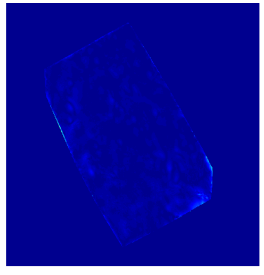


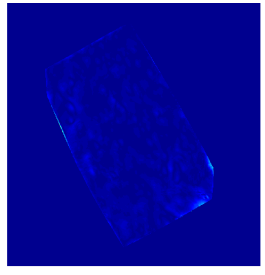
method 4 pc

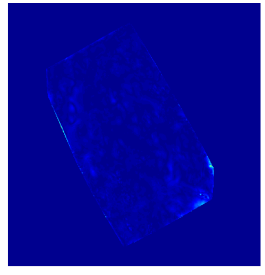


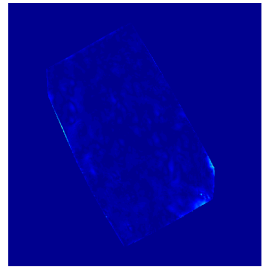
method 5 pc

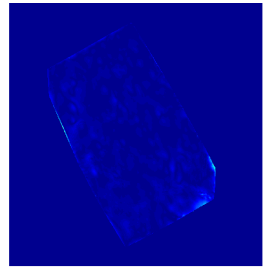








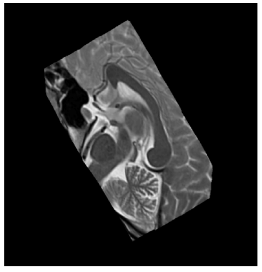




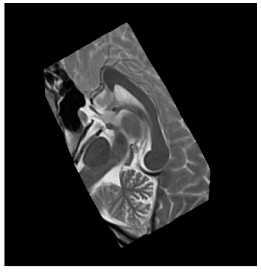
flow differences

Brain Sequence, ID basis, frame 56

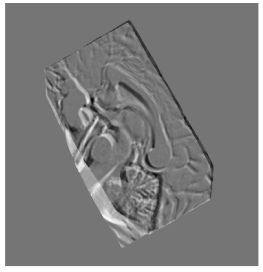
input

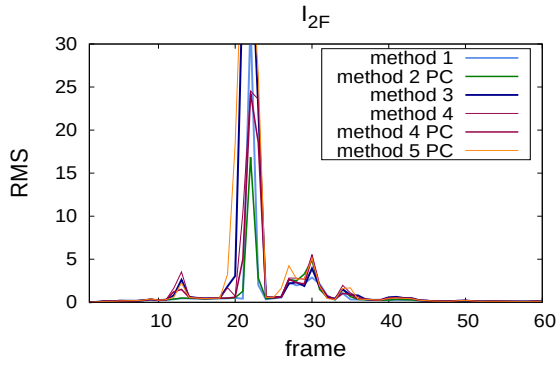


reference

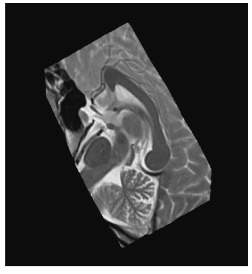


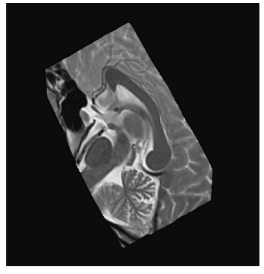
residual

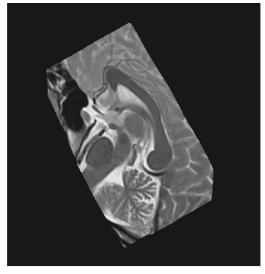


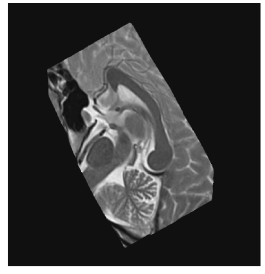


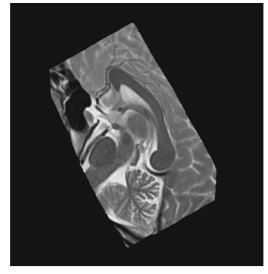
inverse warps

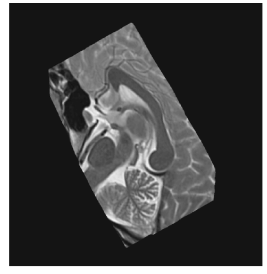




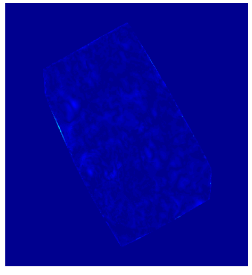


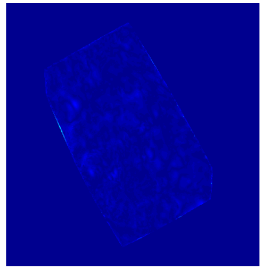


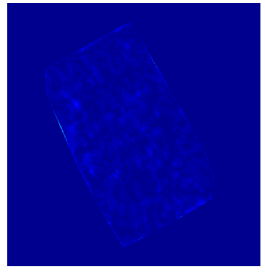


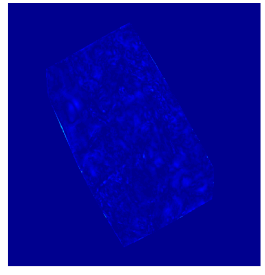


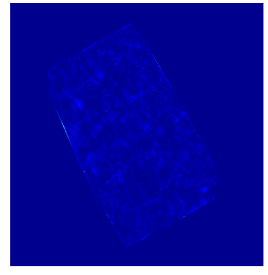
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

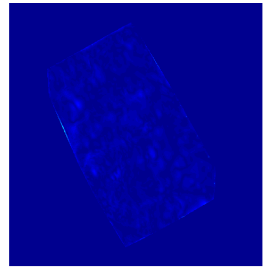








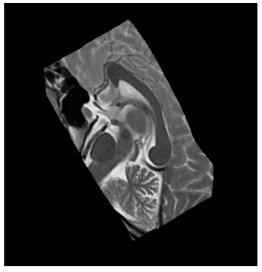




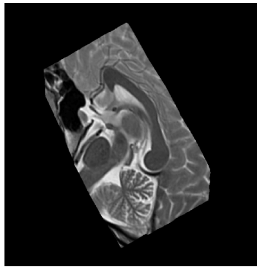
flow differences

Brain Sequence, ID basis, frame 57

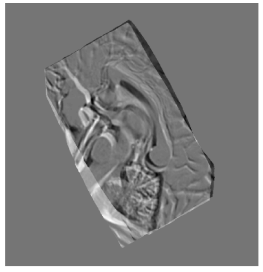
input

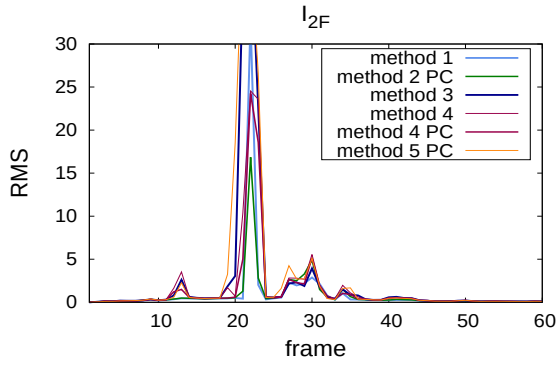


reference

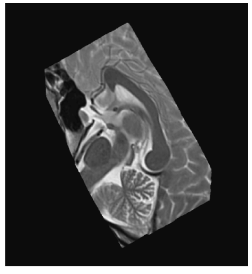


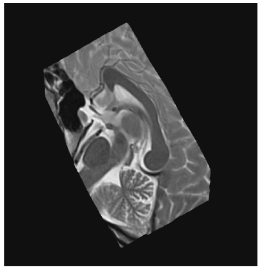
residual

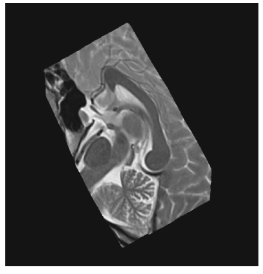


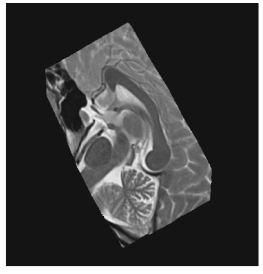


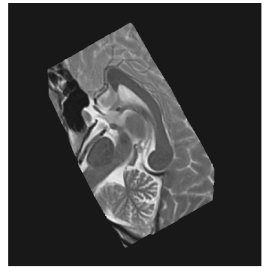
inverse warps

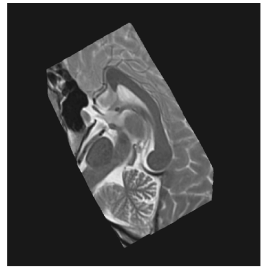




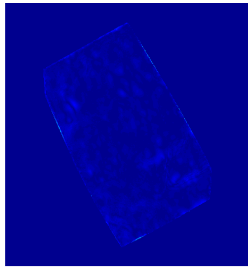


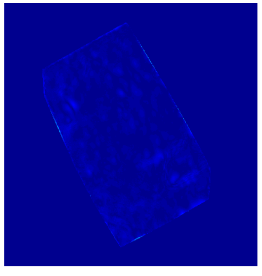


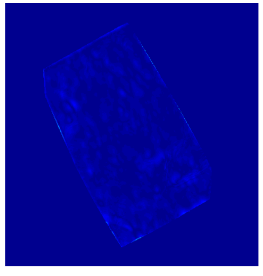


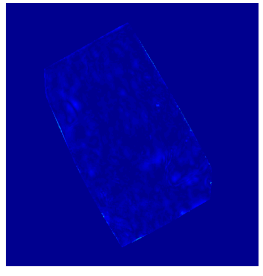


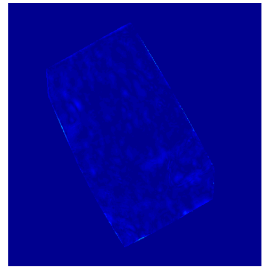
method 1 | method 2 pc | method 3 | method 4 | method 4 pc | method 5 pc

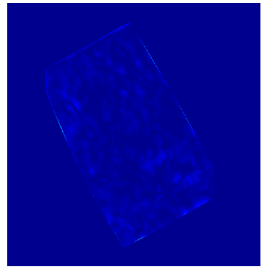








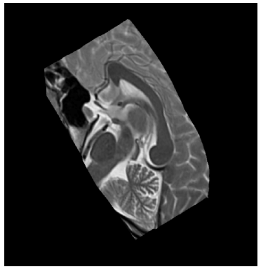




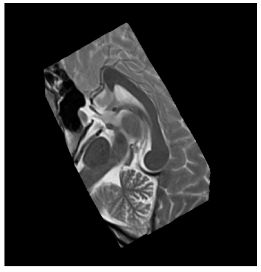
flow differences

Brain Sequence, ID basis, frame 58

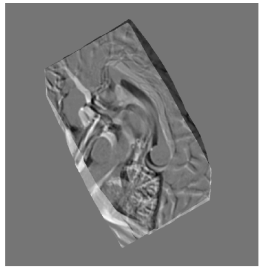
input

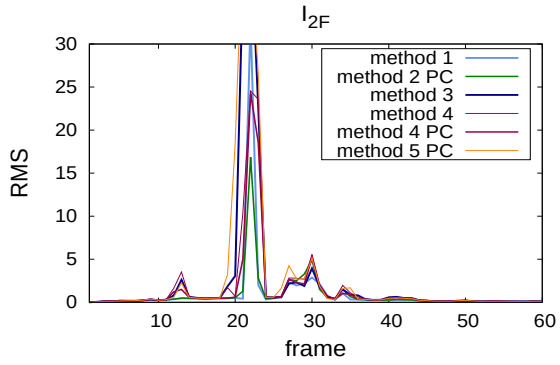


reference

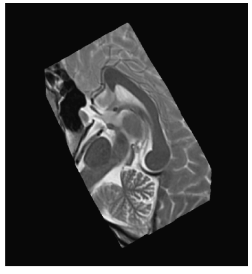


residual

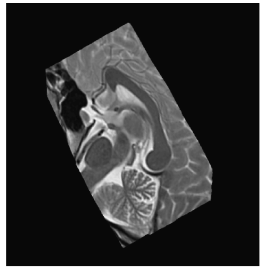




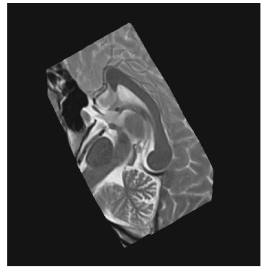
inverse warps



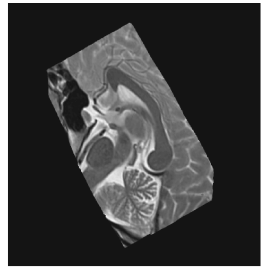
method 1



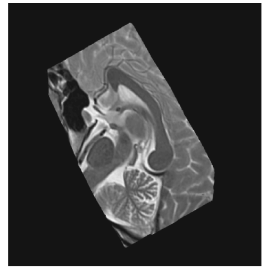
method 2 pc



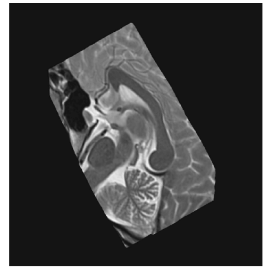
method 3



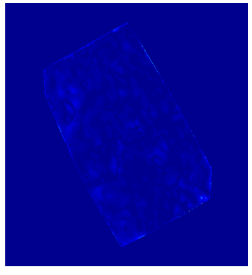
method 4

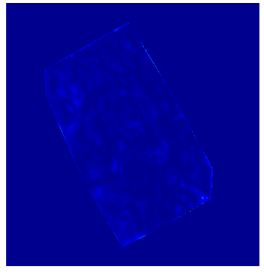


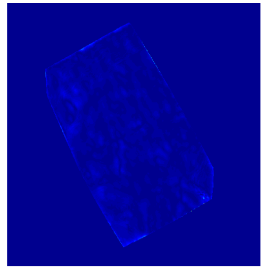
method 4 pc

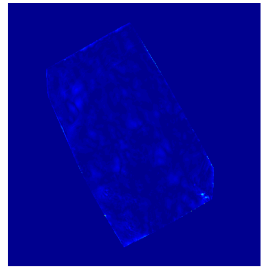


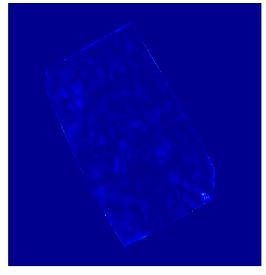
method 5 pc

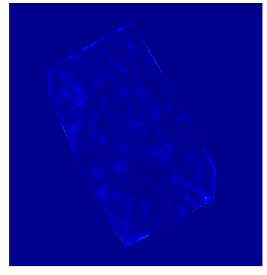








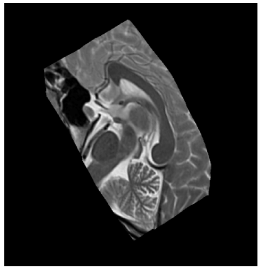




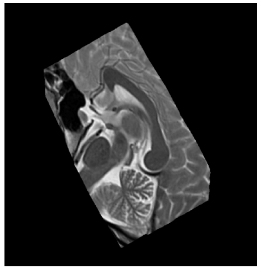
flow differences

Brain Sequence, ID basis, frame 59

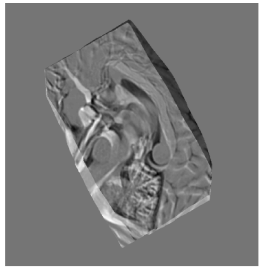
input

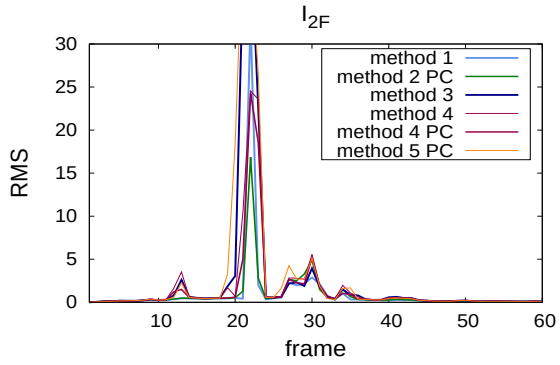


reference

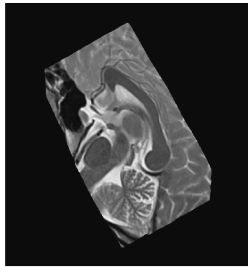


residual

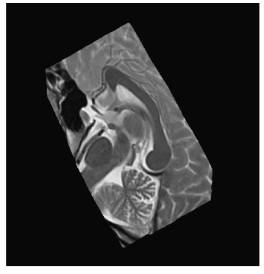




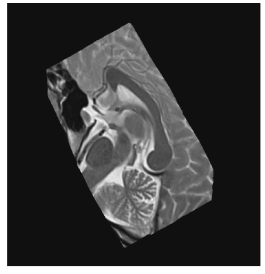
inverse warps



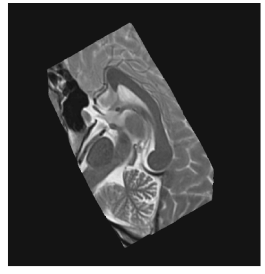
method 1



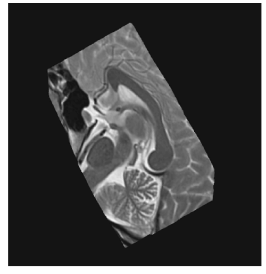
method 2 pc



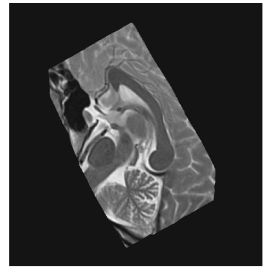
method 3



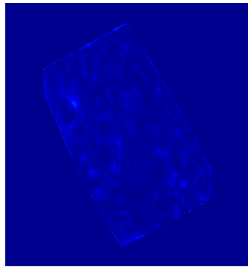
method 4

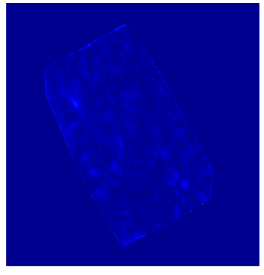


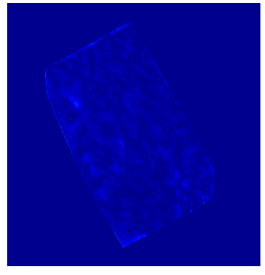
method 4 pc

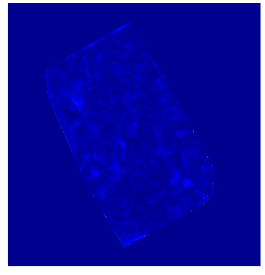


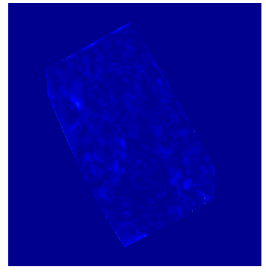
method 5 pc

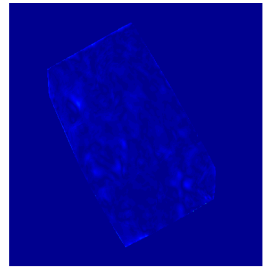








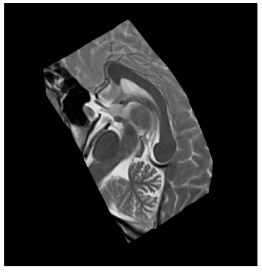




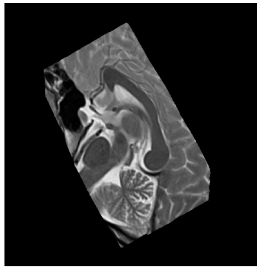
flow differences

Brain Sequence, ID basis, frame 60

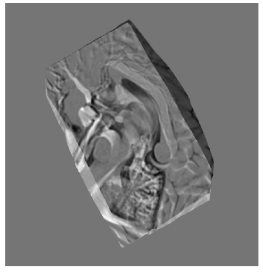
input

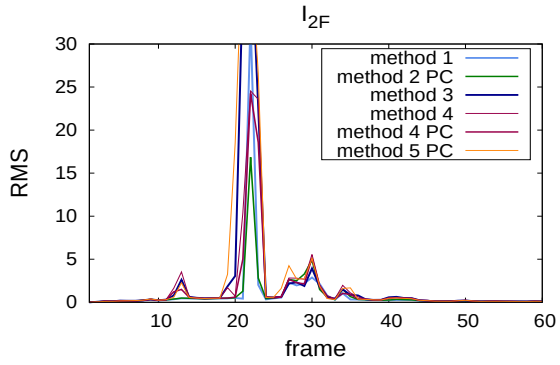


reference

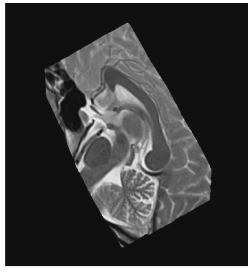


residual

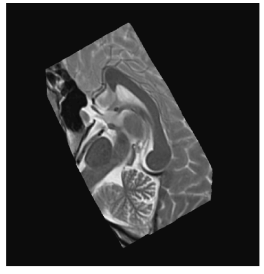




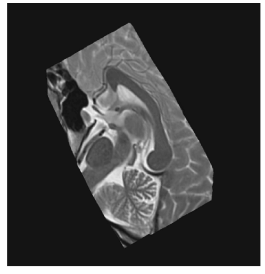
inverse warps



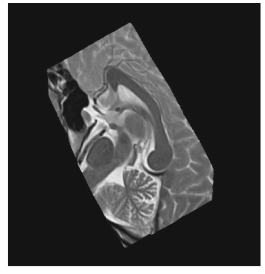
method 1



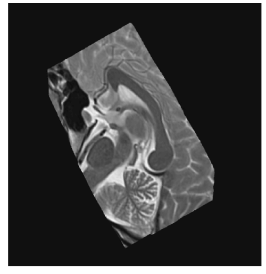
method 2 pc



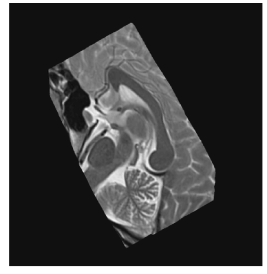
method 3



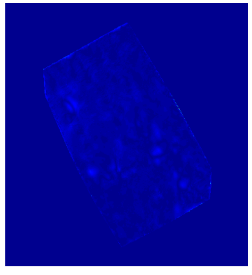
method 4

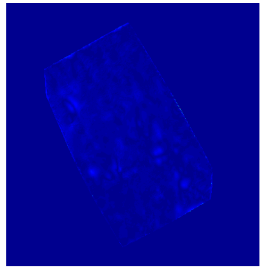


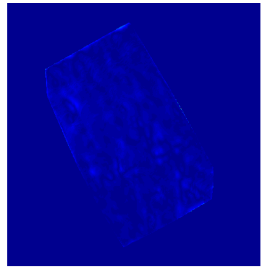
method 4 pc

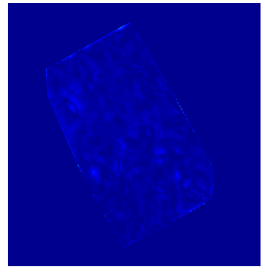


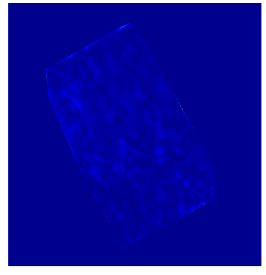
method 5 pc

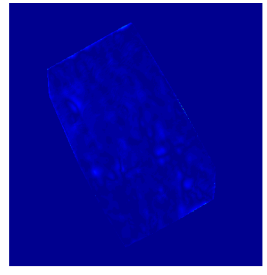












flow differences