

## PUBLICACIONES EN REVISTAS INTERNACIONALES

### Modelado sísmico

(Filtrado, Problema inverso)

**A04** *First two-station Rayleigh wave velocity measurements for the northern Iberian region.*

In: **Bulletin of the Seismological Society of America**, vol. 82, nº 3, pp. 1434-1452, June **1992**.

G. Payo, V. Corchete, J. Badal, F. J. Serón, J. A. Canas, L. Pujades.

DOI:

Factor de impacto de revista ISI: 1.194

<https://pubs.geoscienceworld.org/ssa/bssa/article-abstract/82/3/1434/119618/First-two-station-Rayleigh-wave-velocity?redirectedFrom=PDF>

**A03** *Deep structure of the Iberian Peninsula determined by Rayleigh wave velocity inversion.*

In: **Geophysical Journal International**, vol. 108, pp. 71-88, **1992**.

J. Badal, V. Corchete, G. Payo, F. J. Serón, J. A. Canas, L. Pujades.

DOI: 10.1111/j.1365-246X.1992.tb00839.x

Factor de impacto de revista ISI: 1.469

<https://academic.oup.com/gji/article/108/1/71/664254>

**A02** *Seismic Attenuation in Iberia using the coda-Q method.*

In: **Geophysical Journal International**, vol. 103, pp. 135-145, **1990**.

G. Payo, J. Badal, J. A. Canas, V. Corchete, L. Pujades, F. J. Serón

DOI: 10.1111/j.1365-246X.1990.tb01758.x

Factor de impacto de revista ISI:

<https://academic.oup.com/gji/article/103/1/135/565585>

**A01** *Processing and inversion of long period surface wave data collected in the Iberian Peninsula.*

In: **Geophysical Journal International**, vol. 100, pp. 193-202, **1990**.

J. Badal, V. Corchete, G. Payo, J. A. Canas, L. Pujades, F. J. Serón

DOI: 10.1111/j.1365-246X.1990.tb02479.x

Factor de impacto de revista ISI:

<https://academic.oup.com/gji/article/100/2/193/802366>