Correction to "Reply to comment by Giuliano F. Panza on 'Rarely observed short-period (5–10 s) suboceanic Rayleigh waves propagating across the Tyrrhenian Sea'"

Antonio Rovelli, Alessandro Vuan, Giuliana Mele, Enrico Priolo, and Enzo Boschi

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[1] In the paper ''Reply to comment by Giuliano F. Panza on 'Rarely observed short-period (5–10 s) suboceanic Rayleigh waves propagating across the Tyrrhenian Sea'" by A. Rovelli et al. (*Geophysical Research Letters, 33,* L10310, doi:10.1029/2006GL025848, 2006), Table 2 is identical to Table 1. The authors apologize to the readers for this error and thank Giuliano F. Panza for outlining the error. The correct Table 2 appears here along with its caption.

[2] Moreover, the curves of Figure 2 of *Rovelli et al.* [2006] are difficult to distinguish. Here the curves are redrawn using a different line type for each mode.

References

Rovelli, A., A. Vuan, G. Mele, E. Priolo, and E. Boschi (2004), Rarely observed short-period (5–10 s) suboceanic Rayleigh waves propagating across the Tyrrhenian Sea, *Geophys. Res. Lett.*, *31*, L22605, doi:10.1029/2004GL021194.

Rovelli, A., A. Vuan, G. Mele, E. Priolo, and E. Boschi (2006), Reply to comment by Giuliano F. Panza on ''Rarely observed short-period (5–10 s) suboceanic Rayleigh waves propagating across the Tyrrhenian Sea,'' *Geophys. Res. Lett.*, *33*, L10310, doi:10.1029/2006GL025848.

Table 2. Parameters of the Model Shown in Figure 5 of *Rovelli et al.* [2004], Used to Compute Synthetic Seismograms of Figure 4 of That Paper

H, km	Vp, km/s	Vs, km/s	Rho	Qp	Qs
2.0	1.50	0.00	1.05	10000	0
3.0	5.00	2.50	2.55	600	300
3.0	5.60	2.80	2.65	600	300
3.0	6.94	3.60	2.70	1000	500
3.0	8.00	4.15	2.75	1000	500
4.0	8.36	4.40	3.10	1000	500
6.0	8.10	4.30	3.00	1000	500
10.	6.08	3.20	2.55	200	100
36.	7.72	4.00	2.85	1000	500
200.	8.36	4.40	3.15	1000	500

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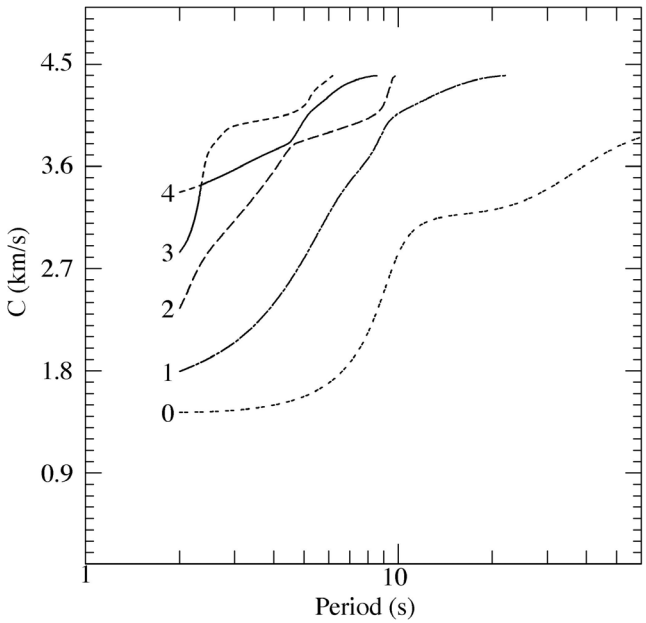

Figure 2. Phase velocity spectra of the model shown in Table 1. Curves are computed for the first 5 modes.