

## **EPSL**

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## Erratum

## Erratum to "Fault re-activation, stress interaction and rupture propagation of the 1981 Corinth earthquake sequence" [Earth Planet. Sci. Lett. 142 (1996) 573–585] <sup>1</sup>

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An error has occurred in the caption to Fig. 4 (p. 578). In the second line, it should have read: "The first event created seiches in the Gulf clearly visible in the record."

Furthermore, due to technical faults, wrong versions of Figs. 5 and 6 were used. The correct figures follow below. We apologize for any incovenience caused.

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<sup>&</sup>lt;sup>1</sup> PII of original article: S0012-821X(96)00147-1.

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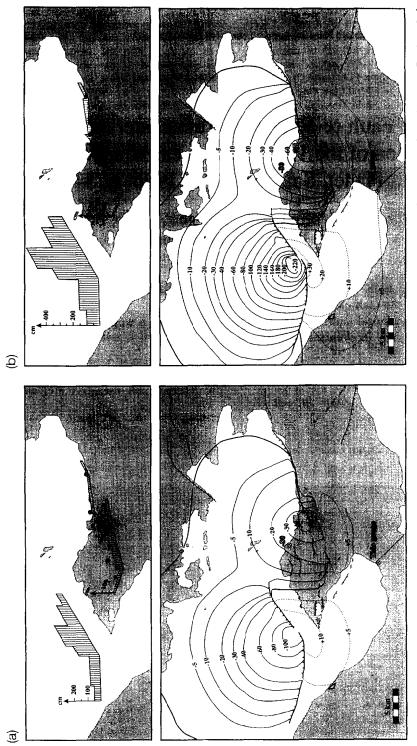
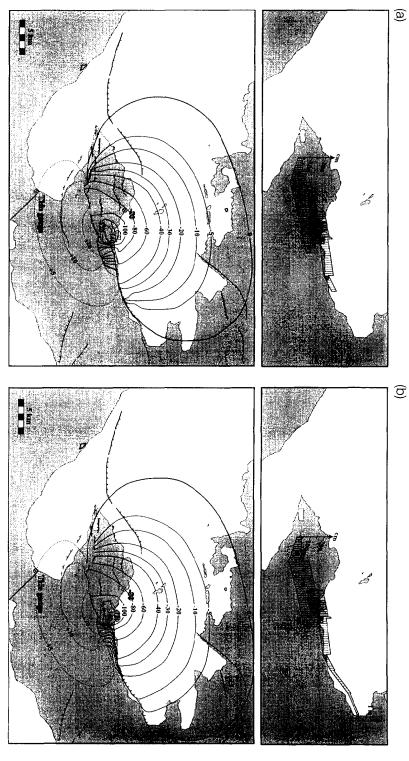


Fig. 5. Vertical displacements assuming that the first event (24th February) occurred on an offshore fault and the second event (25th February) reactivated the Perahora faults. In (a) fault slip has been adjusted to give seismic moments that are the mean of those shown in Table 1. In (b) all slip values are doubled to correspond to a doubling of the seismic moment for both events (see text). In the figures showing the distribution of slip on the faults, circles indicate values of observed surface slip.



calculations shown in Fig. 7. As discussed in the text however, the exact geometry and slip on the eastern end of the Alepohori fault is poorly constrained. circles indicate values of observed surface slip. The slip distribution used in (b) appears to explain the observed vertical motions best and is used for the Coulomb stress Fig. 6. Vertical displacements assuming that both the first (24th February) and second events (25th February) produced rupture on the Perahora peninsula. In (a) rupture is assumed to terminate west of Alepohori and in (b) it is permitted to extend to the eastern end of the Alepohori fault. In the figures showing the distribution of slip on the faults,

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