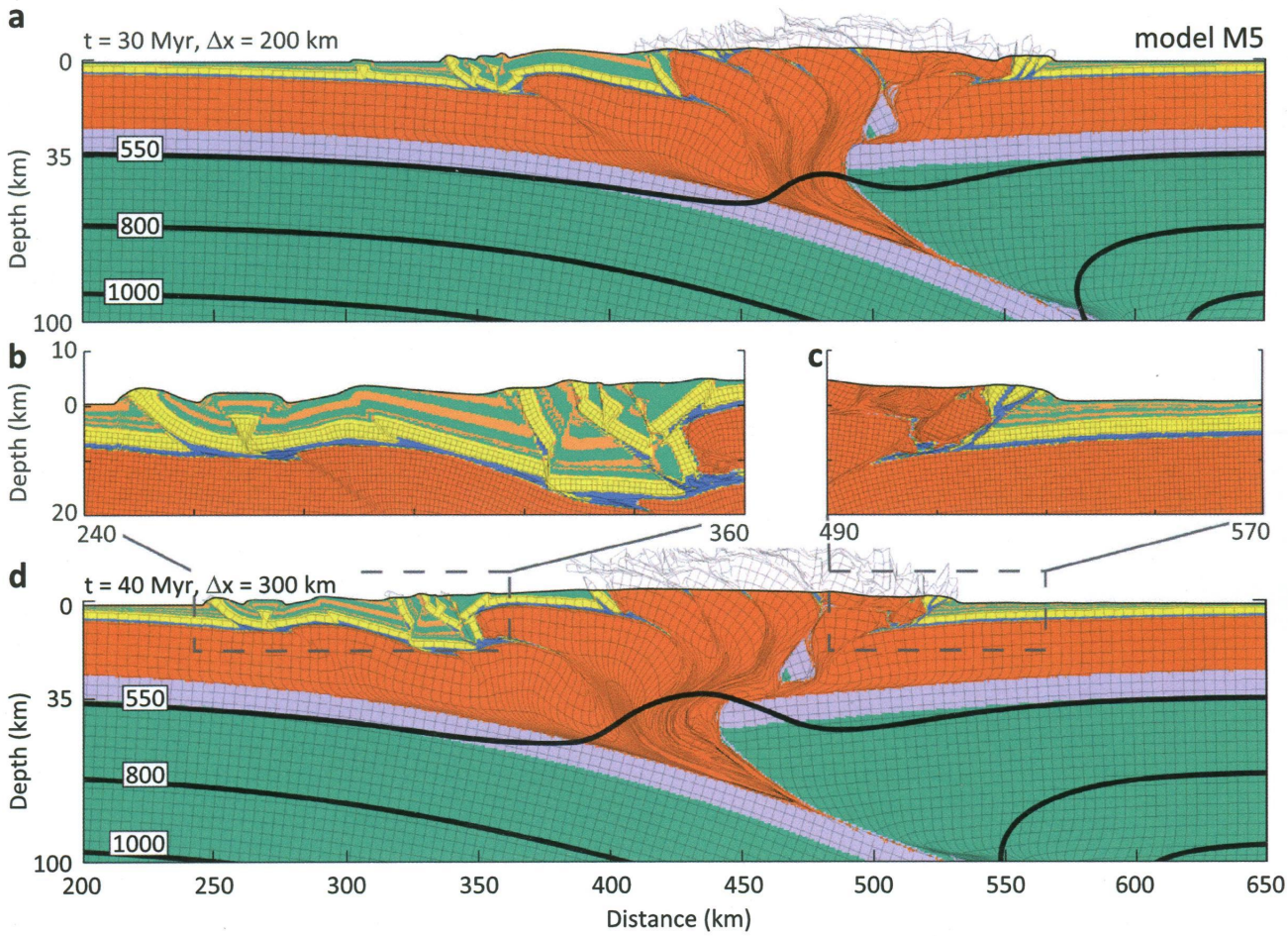
JOURNAL OF GEOPHYSICAL RESEARCH
Solid Earth
JGR
JOURNAL
Volume 119 • Issue 12 • December 2014 • Pages 8577–9236



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Journal of Geophysical Research Solid Earth

Volume 119 Issue 12 December 2014
JGREA2(12) 8577–9236 (2014)
ISSN 2169-9313 (print); ISSN 2169-9356 (Online)

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0148-0227JB-119-12

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Cover. In *Erdos et al.* [DOI: 10.1002/2014JB011408], image shows model M5 including simple sedimentation and erosion models. Sedimentation is accounted for with the same algorithm as in model M4. Erosion is modeled using a simple elevation-dependent algorithm. We have scaled the erosion rate so that a 4 km high topography would erode 1 km in 2 Myr. Presenting the same model properties as in the reference model (Figure 2) after (a) 30 Myr ($\Delta x = 200$ km) contraction and (d) 40 Myr ($\Delta x = 300$ km) contraction. (b) and (c) are zoomed extracts from Figure 7d showing the small-scale deformation patterns in the foreland fold-and-thrust belts. See pp. 9042-9061.