Coeval folding and boudinage under plane strain with the axis of no change perpendicular to the layer

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Unfortunately, two errors occurred in the original article. The corrections are shown below.

In the abstract, it must read:

“...If the viscosity ratio is large (ca. > 20) and the initial thickness of the competent layer is small, both folds and boudins develop simultaneously ...”

Figure 3 was published incomplete in the original article. The corrected figure is shown here.

Fig. 3 Schematic drawing of undeformed (a) and deformed sample (b)

The online version of the original article can be found at
<http://dx.doi.org/10.1007/s00531-005-0032-z>

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