This is the published version of a supplement in G3: Geochemistry, Geophysics, Geosystems: an electronic journal of the earth sciences, 15 (1)

White Rose Research Online URL for this paper:

http://eprints.whiterose.ac.uk/id/eprint/77866

Published article:


http://dx.doi.org/10.1002/2013GC005032
Fig. S1: Textures for end-member cases of (a) simple shear (sinistral), (b) pure shear, (c) axial compression, and (d) axial extension. Compression in (b) and (c) is in the x-direction. Extension in (d) is in the x-direction.