



Interactive
Comment

Interactive comment on “Possibility of titanium transportation within a mantle wedge: formation process of titanoclinohumite in Fujiwara dunite in Sanbagawa belt, Japan” by S. Ishimaru and S. Arai

S. Buiter (Editor)

susanne.buiter@ngu.no

Received and published: 19 September 2012

This manuscript was of interest for the Subduction Zones special issue because of the finding that titanium can be mobile in the mantle wedge when hydrocarbon-rich fluids are released from the slab. As this result has now been published by the authors in a different journal, the manuscript is no longer considered suitable for our special issue and is therefore rejected. I encourage the authors to revise their manuscript to reduce the overlap and consider a new submission to the general Solid Earth journal.

Arai, S., Ishimaru, S., Mizukami, T., 2012, Methane and propane micro-inclusions in olivine in titanoclinohumite-bearing dunites from the Sanbagawa high-P metamorphic

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



Interactive
Comment