

Interactive  
Comment

## ***Interactive comment on “Strain localization in ultramylonitic marbles by simultaneous activation of dislocation motion and grain boundary sliding (Syros, Greece)” by A. Rogowitz et al.***

**A. Rogowitz et al.**

anna.rogowitz@univie.ac.at

Received and published: 16 November 2015

Dear editor and referees, We would like to thank you for the thorough reviews on our manuscript. All the comments of the reviewers have been addressed, either as rewritten and/or added text in the manuscript or rebuttal comments. Attached (supplement) you can find a reply to each comment/question (answers are in blue). We hope that this new version of the manuscript will satisfy entirely the requirements for publication in Solid Earth.

Yours sincerely, Anna Rogowitz and co-authors

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



Please also note the supplement to this comment:

<http://www.solid-earth-discuss.net/7/C1347/2015/sed-7-C1347-2015-supplement.pdf>

---

Interactive comment on Solid Earth Discuss., 7, 2663, 2015.

**SED**

7, C1347–C1349, 2015

---

Interactive  
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C1348



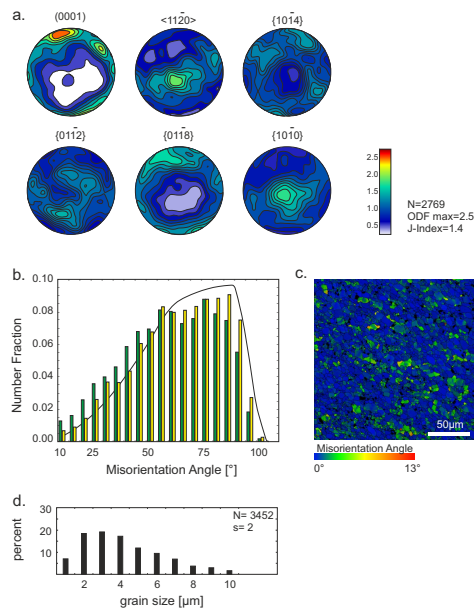


Fig. 1. new fig. 4

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

