Solid Earth Discuss.,
https://doi.org/10.5194/se-2018-78-AC1, 2018
© Author(s) 2018. This work is distributed under
the Creative Commons Attribution 4.0 License.

Solid Earth
Discussions
Open Access
EGU

Interactive comment on "Tectono-thermal evolution of Oman's Mesozoic passive continental margin under the obducting Semail Ophiolite: a case study Jebel Akhdar, Oman" *by* Arne Grobe et al.

Arne Grobe et al.

arne.grobe@emr.rwth-aachen.de

Received and published: 1 October 2018

Dear Prof. Zattin, Thank you for your comments and feedback. All your comments made in the PDF were accepted as suggested. We extended the description on meaning and importance of the study in the Introduction and revised and extended the data description. The discussion now also elaborates on the errors associated with the temperature predictions. Moreover, we revised the Figures and Tables and enlarged the fonts. As most of your comments concur with the review of Prof. Aldega we will resubmit one new document with tracked changes together with our revised manuscript.

Printer-friendly version

Discussion paper

Kind regards, Arne Grobe & Coauthors

Interactive comment on Solid Earth Discuss., https://doi.org/10.5194/se-2018-78, 2018.

CC BY