





Interactive comment

Interactive comment on "Altimetry, gravimetry, GPS and viscoelastic modelling data for the joint inversion for glacial isostatic adjustment in Antarctica (ESA STSE Project REGINA)" by Ingo Sasgen et al.

Ingo Sasgen et al.

ingo.sasgen@awi.de

Received and published: 12 November 2017

Dear Reviewer 2,

Thank you very much for your constructive suggestions on how to improve our manuscript.

We have now addressed all your concerns and modified the manuscript accordingly. Please find as a *.pdf supplment our point-by-point Reply and a modeified Version of the ms; the labels in brackets refer to the position in the text.



Discussion paper



We also very much appreciated you commented printouts attached as a pdf supplement, which made it very easy for us to include your minor corrections.

Please let us know if you have further comments that need resolving.

Sincerely, Ingo Sasgen & the REGINA team

Please also note the supplement to this comment: https://www.earth-syst-sci-data-discuss.net/essd-2017-46/essd-2017-46-AC2supplement.pdf

Interactive comment on Earth Syst. Sci. Data Discuss., https://doi.org/10.5194/essd-2017-46, 2017.

ESSDD

Interactive comment

Printer-friendly version

Discussion paper

