

Interactive comment on “An enhanced correlation identification algorithm and its application on spread spectrum induced polarization data” by Siming He et al.

Siming He et al.

hsmfly1982@163.com

Received and published: 26 November 2020

26-Nov-2020 Re: comments of Reviewer 3

Dear Reviewer 3:

We would like to express our sincere gratitude to you for your time and effort in handling our manuscript (npg-2020-8) entitled “An enhanced correlation identification algorithm and its application on spread spectrum induced polarization data”, as well as providing us many constructive comments for improving very much the presentation and quality of this manuscript. It is worth pointing out that your comments and suggestions

C1

have really constructively helped us improve further the quality and presentation of the manuscript. In light of their inspiring comments and suggestions, we have revised the manuscript duly and carefully, and the specific responses to the reviewers are listed in the supplement.

Sincerely, Dr. Siming He hsmfly1982@163.com

Please also note the supplement to this comment:

<https://npg.copernicus.org/preprints/npg-2020-8/npg-2020-8-AC2-supplement.pdf>

Interactive comment on Nonlin. Processes Geophys. Discuss., <https://doi.org/10.5194/npg-2020-8>, 2020.

C2