Solid Earth Discuss., https://doi.org/10.5194/se-2018-75-AC1, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "New insights on the early Mesozoic evolution of multiple tectonic regimes in the northeastern North China Craton from the detrital zircon provenance of sedimentary strata" by Yi Ni Wang et al.

## Yi Ni Wang et al.

xuwl@jlu.edu.cn

Received and published: 7 October 2018

We thank the Editor-in-Chief's and reviewer 1's comprehensive and constructive reviews, it is very important to improve the quality of this paper. Based on the Editor-in-Chief's and reviewer 1's suggestions and comments, the manuscript has been revised.

Please find the attachment including: 1) Response to the comments 1; 2) The revised manuscript (document in revised mode). In the revised manuscript, the original Figure 1 (a, b) is split into new Figure 1 and Figure 2, the other figures are still numbered

C1

sequentially, so 13 figures are provided in this submission.

Please note this also includes track changes made after Reviewer 2.

Please also note the supplement to this comment: https://www.solid-earth-discuss.net/se-2018-75/se-2018-75-AC1-supplement.pdf

Interactive comment on Solid Earth Discuss., https://doi.org/10.5194/se-2018-75, 2018.