



Supplement of

Anticlockwise metamorphic pressure–temperature paths and nappe stacking in the Reisa Nappe Complex in the Scandinavian Caledonides, northern Norway: evidence for weakening of lower continental crust before and during continental collision

Carly Faber et al.

Correspondence to: Carly Faber (carlyfaber1@gmail.com)

- se-10-117-2019-supplement-title-page.pdf
- Supplementary material
 - Figures S1-S4 (garnet maps and full isopleths).docx
 - S1 Appendix - analytical methods.docx
 - S1-S3 Supplementary tables (XRF, SIMS, TIMS).xls
 - S4-S7 Minerals supplementary tables (mineral probe analyses).xls

The copyright of individual parts of the supplement might differ from the CC BY 4.0 License.