

Jie Li, Chen Wu, Xuanhua Chen, Andrew V. Zuza, Peter J. Haproff, An Yin, and Zhaogang Shao, 2022, Tectonic evolution of the Beishan orogen in central Asia: Subduction, accretion, and continent-continent collision during the closure of the Paleo-Asian Ocean: GSA Bulletin, <https://doi.org/10.1130/B36451.1>.

Supplemental Material

Table S1. LA-ICP-MS results for zircon U–Pb ages of igneous samples from this study.

Table S2. Major and trace elements for magmatic intrusion samples from this study.

Table S3. Summary of geochronology results of intrusive rocks of the Beishan region.

Table S4. Summary of geochemistry data of intrusive rocks of the Beishan region.

Table S5. Summary of whole-rock Sr–Nd isotopic geochemistry data of intrusive rocks of the Beishan region.

Table S6. Summary of zircon Hf isotopic data of intrusive rocks of the Beishan region.