

Liang Liu, Jie-Hua Yang, Li-Fang Kang, Hong Zhong, and Xing-Chun Zhang, 2022, The long-lived transcrustal magmatic systems of Southeast China in response to paleo-Pacific plate subduction, recorded by the Cretaceous volcanic sequences in southeastern Zhejiang Province: GSA Bulletin, <https://doi.org/10.1130/B36448.1>.

Supplemental Material

Table S1. Zircon LA-ICP-MS U–Pb dating results of the volcanic rocks in SE Zhejiang Province.

Table S2. Trace elements (ppm) in zircon from the volcanic rocks in SE Zhejiang Province acquired by LA-ICP-MS.

Table S3. Major element contents (wt%) of volcanic rocks in SE Zhejiang Province.

Table S4. Trace and rare earth element (ppm) analyses of volcanic rocks in SE Zhejiang Province.

Table S5. Zircon in-situ Hf isotopic compositions from the volcanic rocks in SE Zhejiang Province.

Table S6. Zircon in-situ O isotopic compositions from the volcanic rocks in SE Zhejiang Province.