

Lu Tao, Fa-Bin Pan, Rong Liu, Chong Jin, Bao-Jian Jia, and Xiaobo He, 2019, Petrogenesis of the Cretaceous granitoids in Zhejiang, northeast South China Block and their implications for episodic retreat and roll-back of the Paleo-Pacific Plate: GSA Bulletin, <https://doi.org/10.1130/B35426.1>.

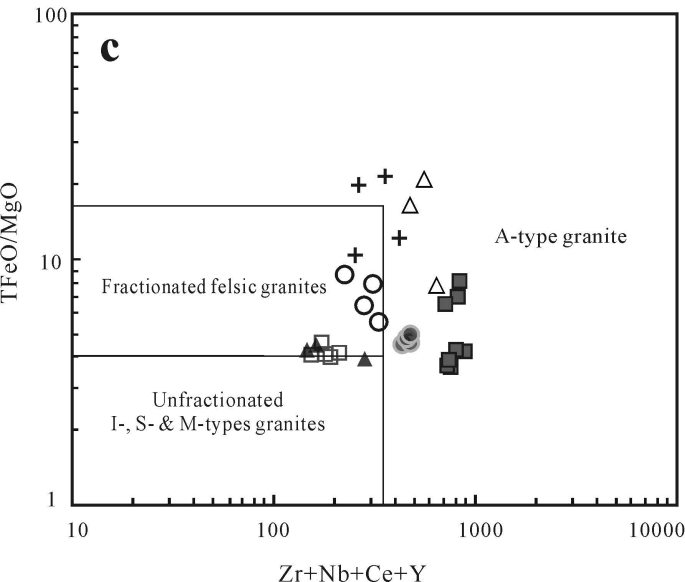
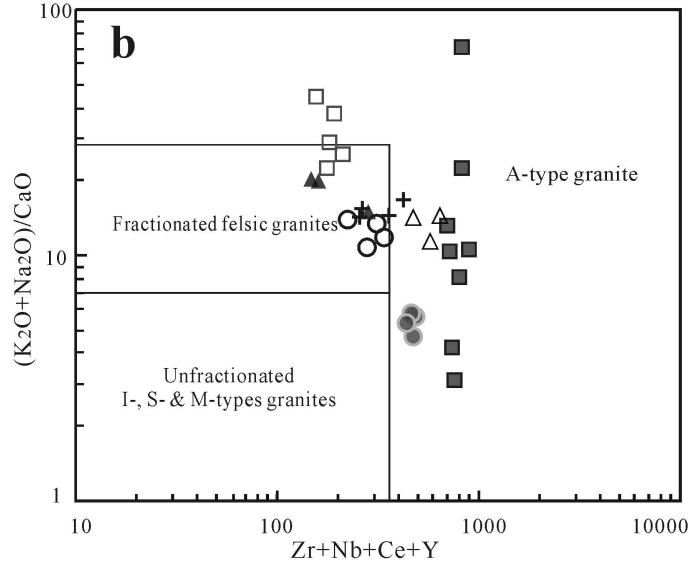
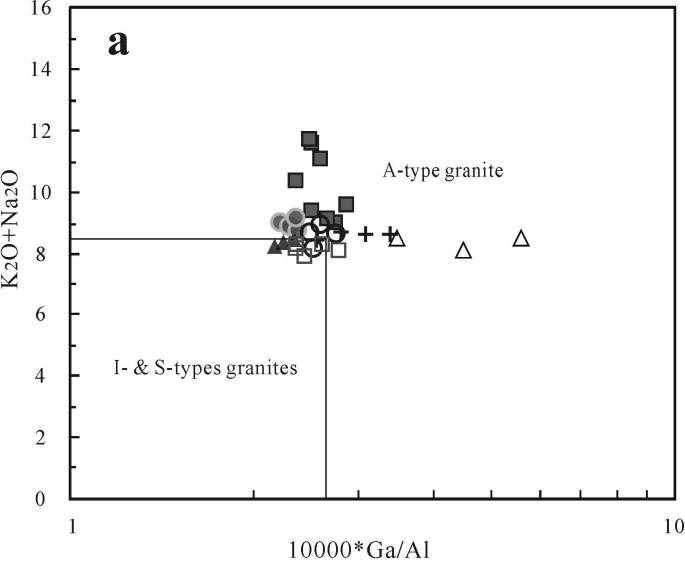
Data Repository

TABLE DR1. ND ISOTOPIC COMPOSITIONS OF THE CRETACEOUS GRANITOIDS IN ZHEJIANG, NORTHEAST SOUTH CHINA BLOCK.

TABLE DR2. ZIRCON LA-ICP-MS U-PB ISOTOPIC DATA FOR THE STUDIED GRANITOIDS FROM ZHEJIANG, NORTHEAST SOUTH CHINA BLOCK.

TABLE DR3. ZIRCON LU-HF ISOTOPIC DATA FOR THE STUDIED GRANITOIDS FROM ZHEJIANG, NORTHEAST SOUTH CHINA BLOCK.

Figure DR1. (a) K_2O+Na_2O vs. $10000 \cdot Ga/Al$, (b) $(Na_2O+K_2O)/CaO$ vs. $Zr+Nb+Ce+Y$, and (c) $TFeO/MgO$ vs. $Zr+Nb+Ce+Y$ discrimination diagrams (after Whalen et al., 1987).



- Longyou granite
- + Shanghekou granite
- Sucun quartz monzonite
- △ Huangshitan granite
- Xiaoxiong (quartz) syenitic porphyry
- ▲ Zhujiajian granite
- Qingbang island granite