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Supplemental Material

Figure S1. Cathodoluminescence images for dated zircons of the Erenhot plutons from central Inner Mongolia, North China. WLA—Wulan’aobao; HET—Ha’ertaolegai; HES—Ha’ershaoruo’aobao; MCY—Muchangyidui; BBT—Benbatu; BYG—Bayangaoledong; HYE—Haoyao’erhailasu; HLT—Halatumiao; BYA-*qd*—Bayan’aobao quartz diorite.

Table S1. Representative electron microprobe analyses of minerals in the Paleozoic intrusions from Erenhot of central Inner Mongolia, North China [Note: compositions of amphiboles were normalized to 13 cations. Fe^{2+} and Fe^{3+} in amphiboles and pyroxenes were calculated by charge balance. $\text{Mg}^{\#} = \text{Mg}/(\text{Mg} + \text{Fe}^{2+})$.]

Table S2. Replicate analyses of international reference materials and some rock samples

Table S3. SIMS zircon U-Pb analyses for representative samples of the Erenhot plutons from central Inner Mongolia, North China

Table S4. Major and trace element data for representative samples of the Erenhot plutons from central Inner Mongolia, North China

Table S5. Sr-Nd-Hf isotopic compositions for representative samples of the Erenhot plutons from central Inner Mongolia, North China

Table S6. Zircon Hf and O isotopic compositions for representative samples of the Erenhot plutons from central Inner Mongolia, North China