Erratum to: Precise U–Pb zircon–baddeleyite age of the Jinchuan sulfide ore-bearing ultramafic intrusion, western China

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An incorrect Concordia diagram (Fig. 3) was inadvertently published in the paper. The correct version is provided here. Figure 3a shows all U–Pb data obtained. Note that data for one chemically-abraded zircon and the baddeleyite give

Pb/U ages ~5 Myr younger than the main population, despite the rigorous zircon pretreatment. Figure 3b is a plot of the results for 6 chemically-abraded zircons used in the age calculation with the decay constant errors represented by a grey band straddling the Concordia curve. The weighted mean ^{206}Pb – ^{238}U age of 831.8 ± 0.6 Ma is interpreted as the best age estimate for the Jinchuan intrusion.

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