

Supplementary Figures to *Amphibole-rich cumulate xenoliths in the Zhazhalong intrusive suite, Gangdese arc: Implications for the role of amphibole fractionation during magma evolution* by Zhou et al.

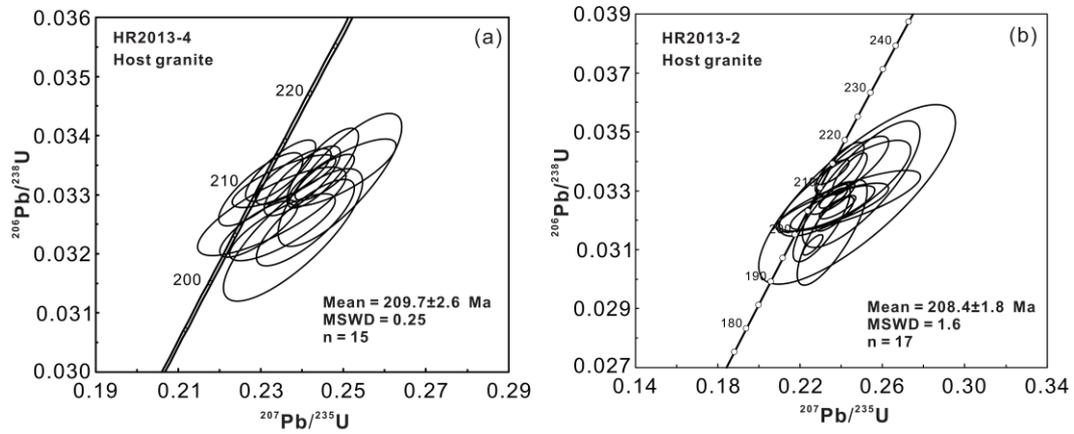


Figure S1 Zircon U-Pb concordia diagrams for the host granite.



Figure S2 Photograph of the Zhazhalong amphibole-rich xenoliths in hand specimen.

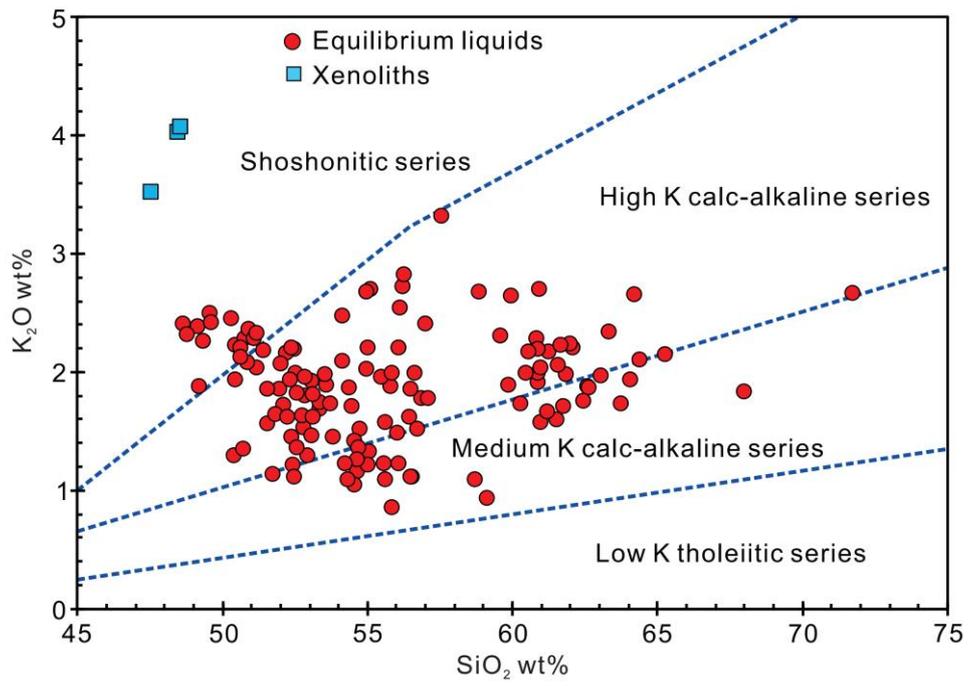


Figure S3. Plot of the xenoliths and the amphibole equilibrium liquids compositions using a K₂O-SiO₂ diagram (anhydrous basis).