



Figure S8. (A) Plot of Tetrad Effect (TE)<sub>1,3</sub> vs Y/Ho. The K/Rb of chondrite is indicated (28, Sun and McDonough, 1989). Y/Ho > 28 is suggested for rocks that have undergone significant fluid interaction (e.g., Irber, 1999). (B) Plot of TE<sub>1,3</sub> vs. Zr/Hf. Average Zr/Hf values for granite (39) and pegmatite (25) are plotted (Irber, 1999). Zr/Hf > 20 is suggested for rocks that have undergone significant fluid interaction. (C) Plot of TE<sub>1,3</sub> vs. Eu/Eu\*. (D) Plot of TE<sub>1,3</sub> vs. Sr/Eu. The K/Rb of chondrite is indicated (125, Sun and McDonough, 1989). Data from the High Tatra granites are indicated with sample numbers.