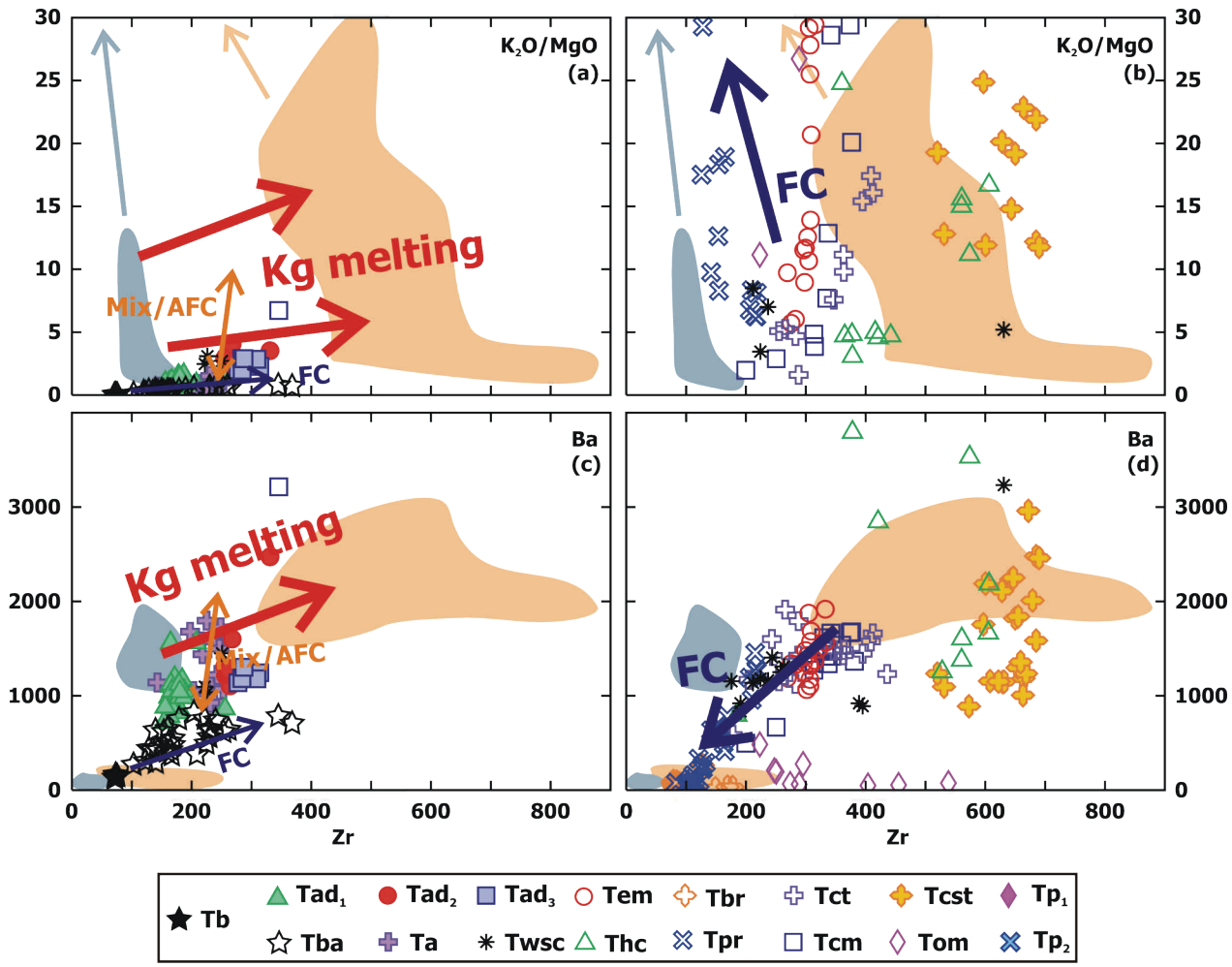

Figure 35. Comparison between SC units, Kg bodies (same fields as in Figs. 30 and 34), and calculated melt compositions derived via batch melting of Kg (same fields as in Fig. 34). **(a)** Zr vs. K_2O/MgO; mafic and intermediate units. **(b)** Zr vs. K_2O/MgO; silicic units. **(c)** Zr vs. Ba; mafic and intermediate units. **(d)** Zr vs. Ba; silicic units. Mix/AFC, mixing and/or assimilation-fractional crystallization; FC, fractional crystallization.