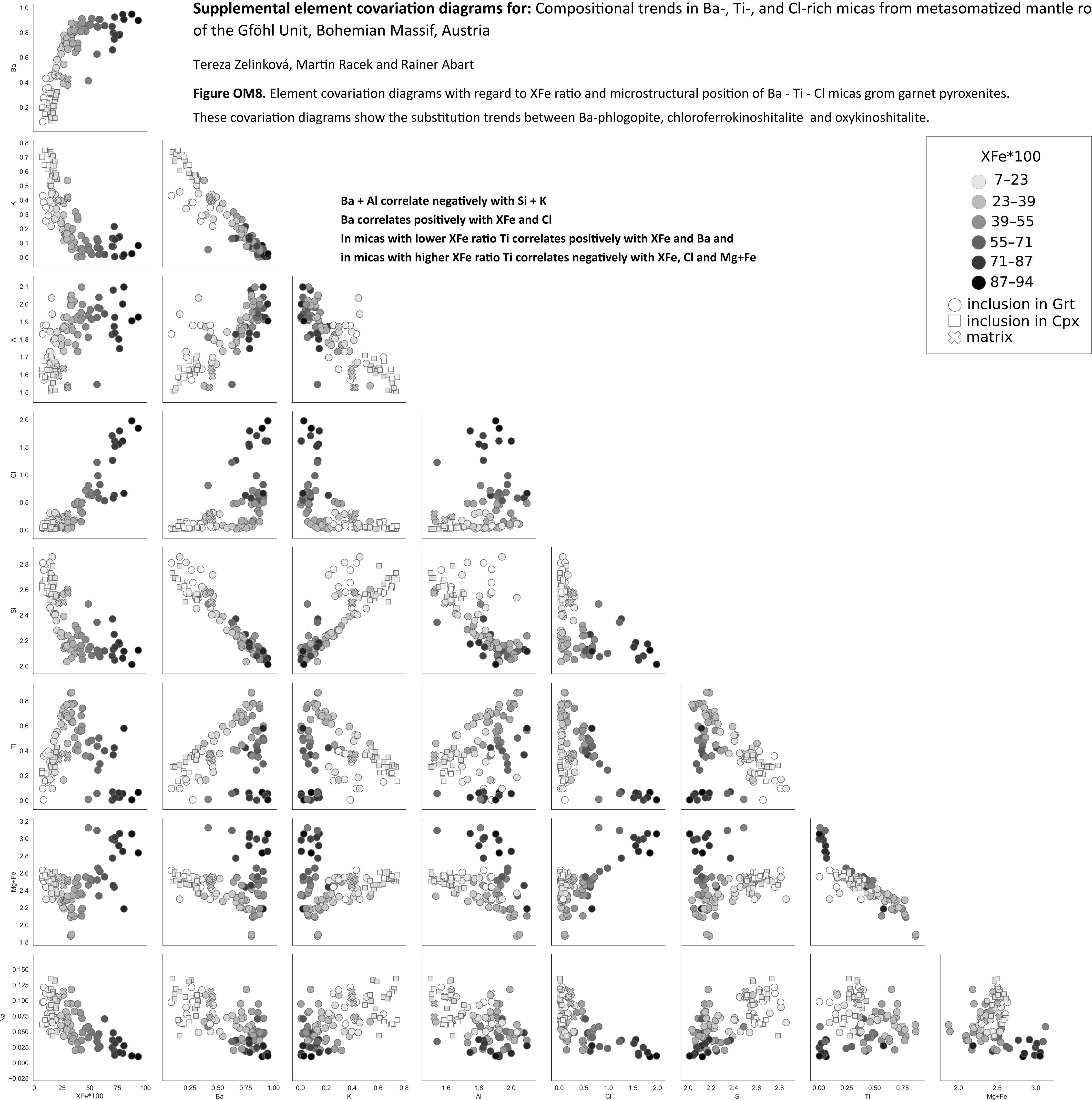


**Supplemental element covariation diagrams for:** Compositional trends in Ba-, Ti-, and Cl-rich micas from metasomatized mantle rocks of the Gföhl Unit, Bohemian Massif, Austria

Tereza Zelinková, Martin Racek and Rainer Abart

**Figure OM8.** Element covariation diagrams with regard to XFe ratio and microstructural position of Ba - Ti - Cl micas from garnet pyroxenites.

These covariation diagrams show the substitution trends between Ba-phlogopite, chloroferrokinoshitalite and oxykinoshitalite.



**Supplemental element covariation diagrams for:** Compositional trends in Ba-, Ti-, and Cl-rich micas from metasomatized mantle rocks of the Gföhl Unit, Bohemian Massif, Austria

Tereza Zelinková, Martin Racek and Rainer Abart

**Figure OM9.** Element covariation diagrams with regard to Ba content and microstructural position of Ba - Ti - Cl micas grom garnet pyroxenites.

These covariation diagrams show the substitution trends between Ba-phlogopite, chloroferrokinoshitalite and oxykinoshitalite.

