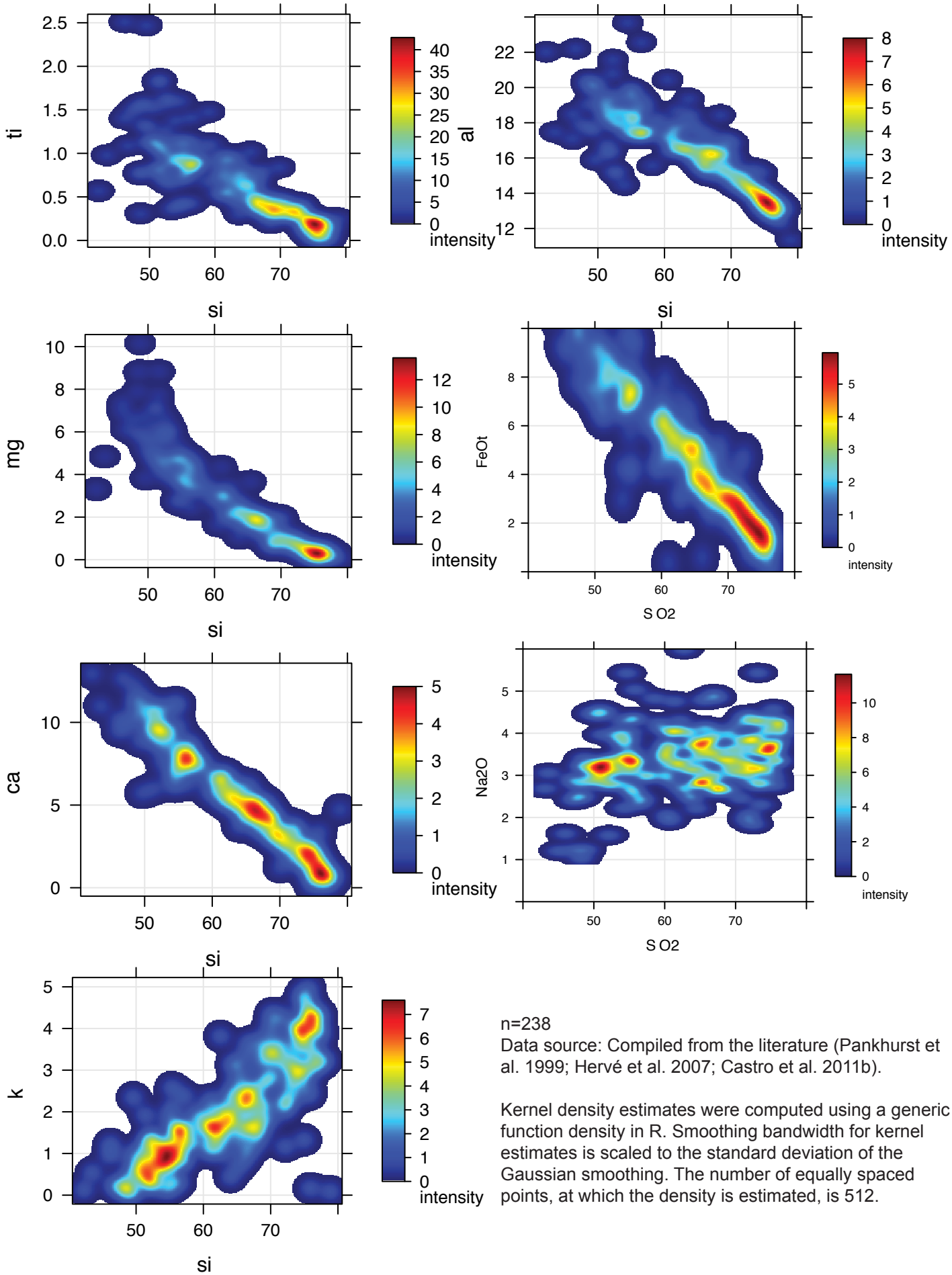
Kernel density diagrams for the Patagonian batholith



n=238
Data source: Compiled from the literature (Pankhurst et al. 1999; Hervé et al. 2007; Castro et al. 2011b).

Kernel density estimates were computed using a generic function density in R. Smoothing bandwidth for kernel estimates is scaled to the standard deviation of the Gaussian smoothing. The number of equally spaced points, at which the density is estimated, is 512.