

Correction to: ‘Relationships between high-K magmas and Cu–Au porphyry deposits in the Macquarie Arc, Australia’ (2025), by Dwyer *et al.*

Ryan C. Dwyer¹, David B. Forster¹, Brenainn P. Simpson¹, Phillip L. Blevin^{1*} and Huiqing Huang²

¹Geological Survey of New South Wales, Maitland, Australia

²James Cook University, Townsville, Australia

 RCD, 0000-0001-9495-7855; BPS, 0000-0001-9621-7092; PLB, 0000-0001-7426-9828; HH, 0000-0002-0104-7201

*Correspondence: phil.blevin@regional.nsw.gov.au

The publisher apologizes for errors in reproduction of Figures 9a, 10f and 11a, which were missing their data points. The corrected three figure-parts are shown below.

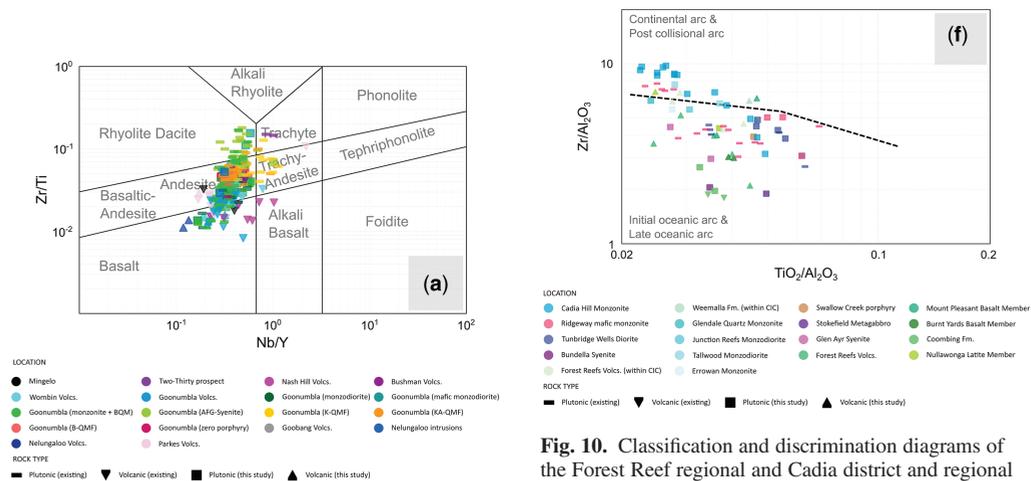


Fig. 9. Classification and discrimination diagrams of Forbes–Parkes regional and Northparkes district volcanic, intrusive and mineralizing porphyry samples. (a) Zr/Ti v. Nb/Y trace element classification scheme using volcanic nomenclature after Pearce (1996).

Fig. 10. Classification and discrimination diagrams of the Forest Reef regional and Cadia district and regional volcanic host and syn-mineralization intrusive rocks. Monzodiorite and quartz monzonite samples of the Junction Reefs and Glendale prospects are located within the Forest Reef region. (f) Zr/Al₂O₃ v. TiO₂/Al₂O₃ volcanic arc setting discrimination diagram for basaltic and basaltic–andesite composition samples.

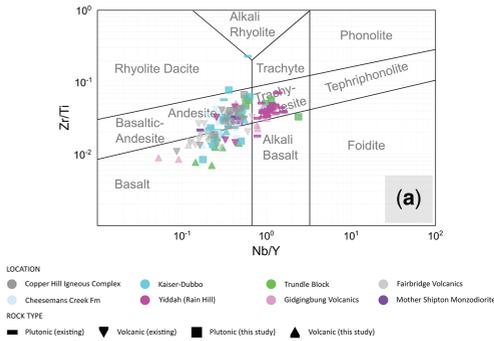


Fig. 11. Classification and discrimination diagrams of several mineralized districts including Bodangora, Trundle Block, Rainhill Intrusive Complex and Copper Hill Intrusive Complex are compared alongside stratigraphically associated regional volcanics Cheesmans Creek Volcanics, Gidginbung Volcanics and Fairfield Volcanics, respectively. Probable Raggatt Volcanic host rocks are included within Trundle Block samples. The shoshonitic Mother Shipton Monzodiorite of unknown age outcrops within the Silurian Temora Volcanics and is located south-SE of the Gidginbung Volcanics. Cadia Hill Monzonite and Nelungaloo Volcanic samples are included for comparison and later discussion. **(a)** Zr/Ti v. Nb/Y trace element classification scheme using volcanic nomenclature after Pearce (1996).