

CORRIGENDUM

"Significance of crustal-scale shear zones and synkinematic mafic dykes in the Nagssugtoqidian orogen, SW Greenland: a re-examination" by S. Hanmer, F. Mengel, J. Connelly and J. Van Gool (*Journal of Structural Geology* 19, 59–75, 1997).

The authors regret that references to the sources of the map and stereographic data in this paper, although cited in the text, were omitted from the relevant figure captions. They express apologies to the authors of this earlier work for these omissions, and regret any misunderstandings which may have arisen regarding the provenance of the data. Corrections are made to the following figure captions.

- Fig. 1. Map after Escher (1971), Allaart (1982) and Marker et al. (1995, fig. 1).
- Fig. 5 (a) Map after Escher (1971) and Olesen et al. (1979, fig. 1). (b) Sketch map and stereonet plots of lineations and foliations from Bak et al. (1975, fig. 3).
- Fig. 7. Map with dyke traces from Korstgård (1979, fig. 1). In the original caption in the paper, Hanmer *et al.* incorrectly refer to the dyke traces as traces of foliation and gneissic layering.
- Fig. 8. Maps of dyke traces, and all stereoplots of lineations and foliations, from Korstgård (1979, fig. 1; 1980, fig. 3.4).

REFERENCES

- Allaart, J. H. (1982) Geological map of Greenland 1:500 000, Sheet 2, Frederikshab Isblink-Sondre Stromfjord. Copenhagen, Geological Survey of Greenland.
- Bak, J., Korstgård, J. A. and Sørensen, K. (1975): A major shear zone within the Nagssugtoqidian of West Greenland. *Tectonophysics* 27, 191-209. Escher, A. (1971) Geological map of Greenland 1:500 000, Sheet 3, Sondre Stromfjord-Nagssuaq. Copenhagen, Geological Survey of Greenland. Korstgård, J. A. (1979) Metamorphism of the Kangamiut dykes and the metamorphic and structural evolution of the southern Nagssugtoqidian boundary in the Itivdleq-Ikertoq region, West Greenland. *Rapport Gronlands geologiske Undersogelse* 89, 63-75.
- Korstgård, J. A. (1980) Metamorphism, deformation and chemical evolution of the Kangamiut dykes and their host gneisses across the Ikertoq complex, the Nagssugtoqidian mobile belt, West Greenland. Unpublished Ph.D. thesis, University of Liverpool.
- Olesen, N. O., Korstgård, J. A. and Sørensen, K. (1979) A summary of lithology and structure within the Agto map sheet (67 V.1 Nord). Rapport Gronlands geologiske Undersogelse 89 19-22.