Clustering of cumulative grainsize distribution curves for shallow-marine samples with software program CLARA*

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SUPPLEMENTARY PAPERS

* Figures 10–12 [indicated by an asterisk (*) in the text and listed at the end of the paper] are Supplementary Papers; copies may be obtained from the Geological Society of Australia's website (www.gsa.org.au) or from the National Library of Australia's Pandora archive (http://nla.gov.au/nla.arc-25194).

Figure 10 Entropy clustering of the Sydney Harbour data of Figure 1a into 20 classes using Johnston and Semple’s (1983) computer program.

Figure 11 Entropy clustering of the Oronsay data of Figure 1b into 20 classes using Johnston and Semple’s (1983) computer program.

Figure 12 Entropy clustering of the Darss Sill data of Figure 1c into 20 classes using Johnston and Semple’s (1983) computer program.
Figure 10  Entropy clustering of the Sydney Harbour data of Figure 1a into 20 classes using Johnston and Semple’s (1983) computer program.
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