Electronic Supplementary Information

Separation of micro-phytoplankton from inorganic particulate in Antarctic seawater (Ross Sea) for the determination of Cd, Pb and Cu: optimization of the analytical methodology


Notes and references
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†Electronic Supplementary Information (ESI) available: ESI: examples of phytoplankton cells together with a picture that shows the diameter of the capillary used to suck phytoplankton cells.

Figure S1 Chaetoceros sp.

Figure S2 Fragilariopsis curta
Figure S3 *Pseudo-nitzschia*

Figure S4 *Rhizosolenia* sp.

Figure S5 *Rhizosolenia*

Figure S6 Indeterminate Centric Diatoms
Figure S7 *Protoperidinium sp.*

Figure S8 phytoplankton aggregate

Figure S9 Inorganic particulate
Figura S10 Pauster during isolation