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Table S1. Cd standard and double spike isotope calibrations.

	¹¹¹ Cd/ ¹¹² Cd	¹¹³ Cd/ ¹¹² Cd	¹¹⁴ Cd/ ¹¹² Cd
NIST3108	0.53085	0.50713	1.19201
¹¹¹ Cd- ¹¹³ Cd double spike	26.33282	15.88095	0.36050

The Cd standard and the ¹¹¹Cd-¹¹³Cd double spike calibrations were measured on MC-ICP-MS (Neptune Plus).²² The Cd isotopic compositions of NIST3108 were normalized to ¹¹⁴Cd/¹¹²Cd = 1.19201 following the exponential law for the instrument mass fractionation.⁹