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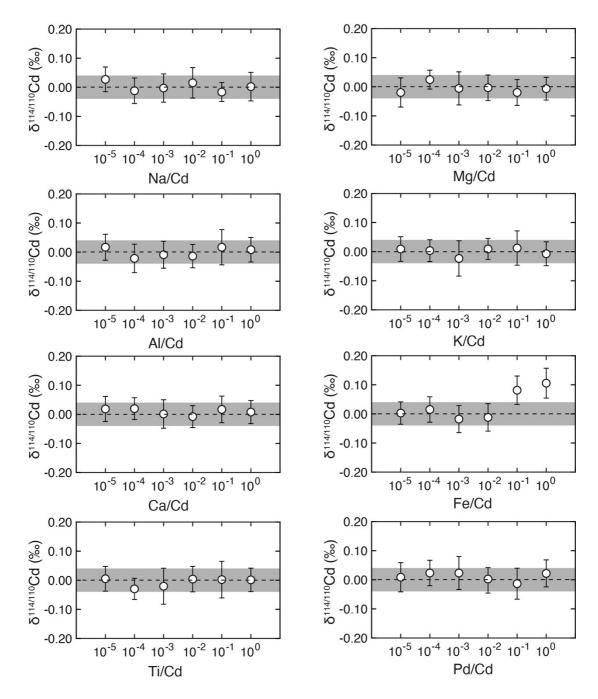


Fig. S1. Doping experiments for evaluating the influence of matrix elements on double spike Cd isotope measurements at a Cd concentration of 40 ng g⁻¹.

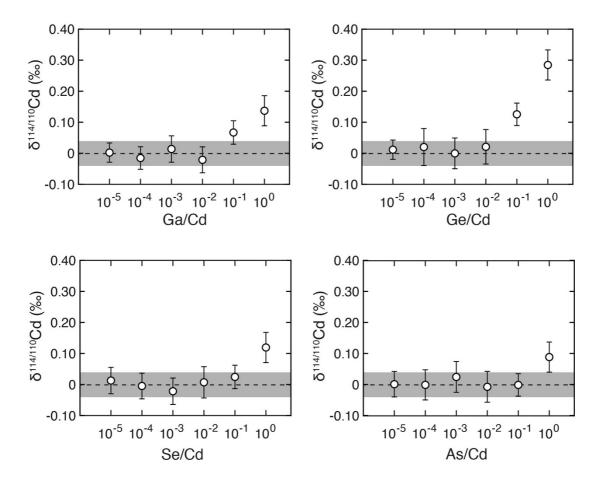


Fig. S2. Doping experiments for evaluating the influence of Ga, Ge, Se, and As on double spike Cd isotope measurements at a Cd concentration of 40 ng g⁻¹.

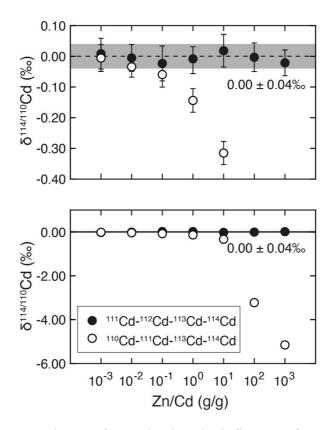


Fig. S3. Zn-doping experiments for evaluating the influence of Zn-argides on double spike Cd isotope measurements at a Cd concentration of 20 ng g⁻¹. The y-axis of the top panel is zoomed in to better display the data.