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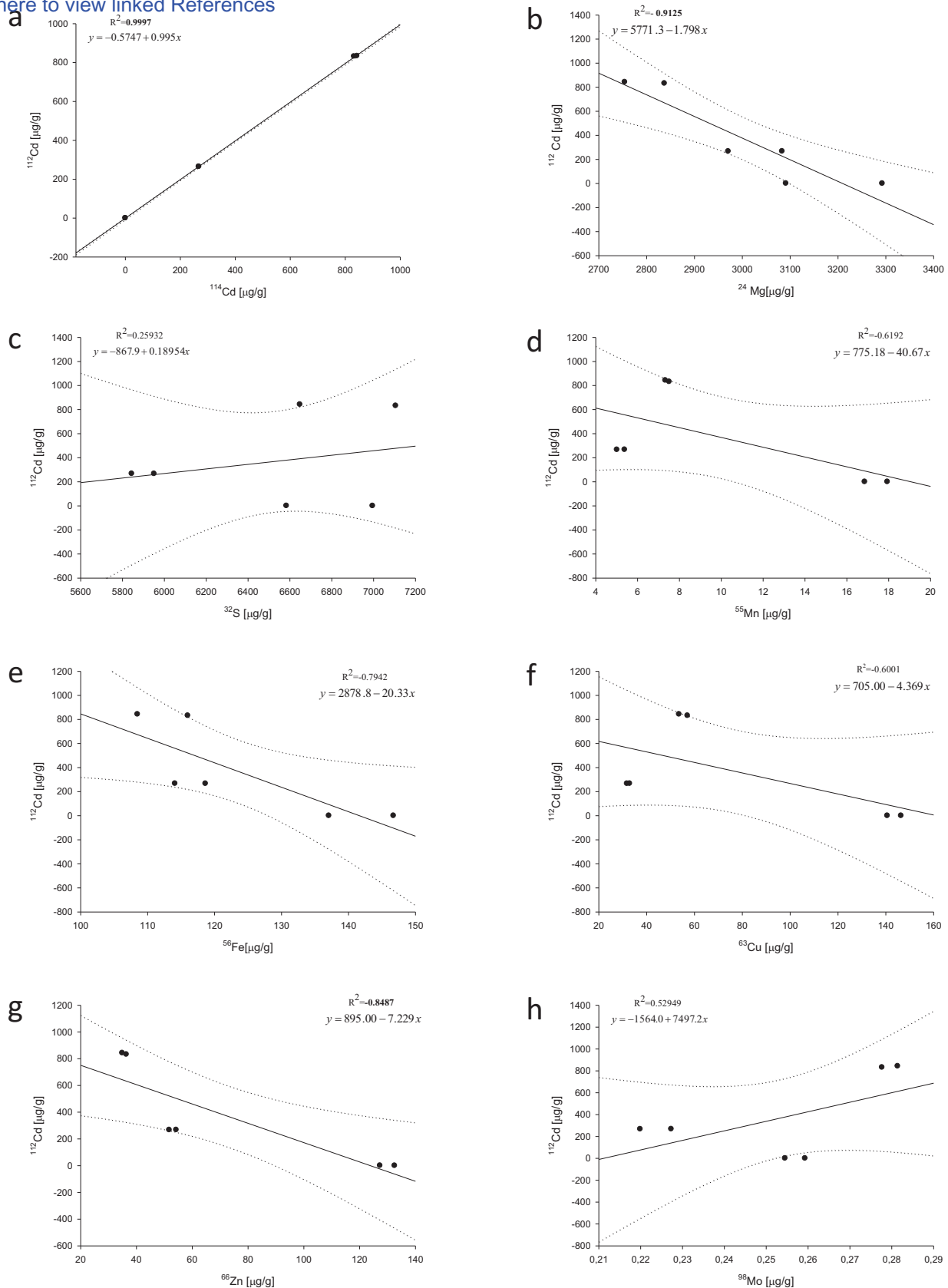


Fig. ESM1 a-h Scatter plots showing correlations between Cd and mineral nutrient content in *A. halleri* roots. Regression lines (solid line), 95 % confidence intervals (dotted lines), coefficient of determination (R^2) and the equation of the regression line were given for each element. (a) ^{114}Cd vs ^{112}Cd , (b) ^{24}Mg vs ^{112}Cd , (c) ^{32}S vs ^{112}Cd , (d) ^{55}Mn vs ^{112}Cd , (e) ^{58}Fe vs ^{112}Cd , (f) ^{63}Cu vs ^{112}Cd , (g) ^{66}Zn vs ^{112}Cd , (h) ^{98}Mo vs ^{112}Cd . Element concentrations were quantified using ICP-MS