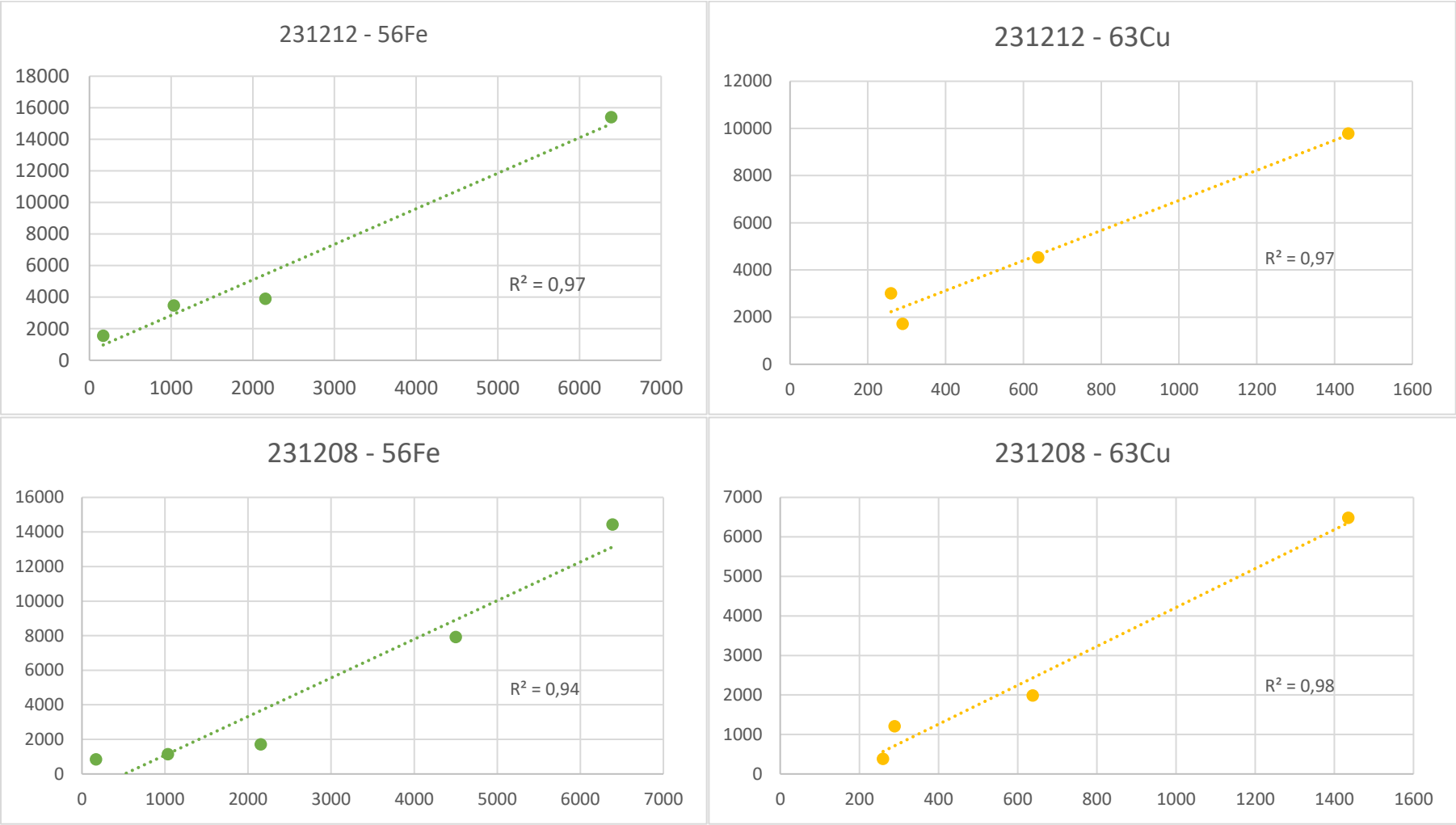
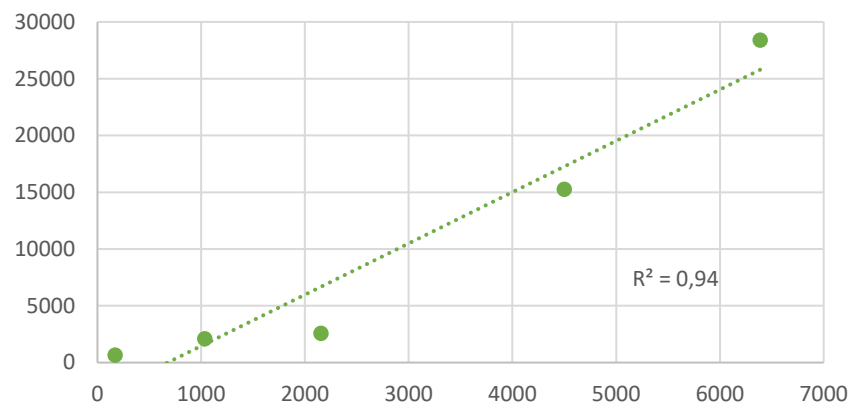


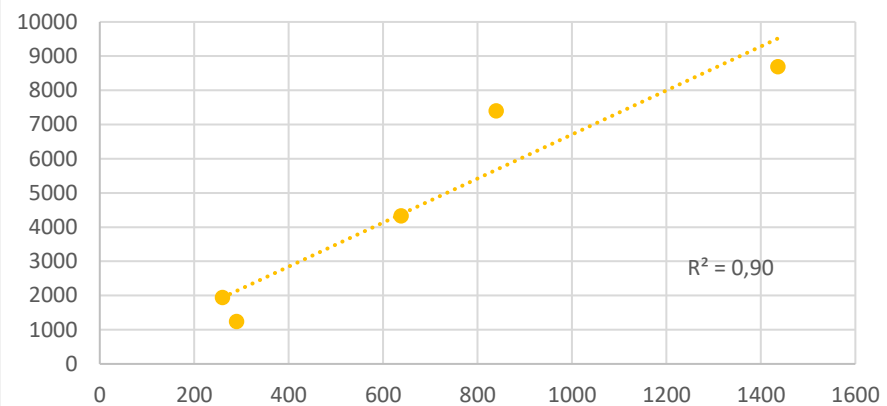
Supplementary Figure S1: Calibration procedures curves; x axis corresponds to the experimental concentrations measured in matrix-matched calibration samples (phantoms) and y axis corresponds to their corresponding values in coup-per-second (cps)



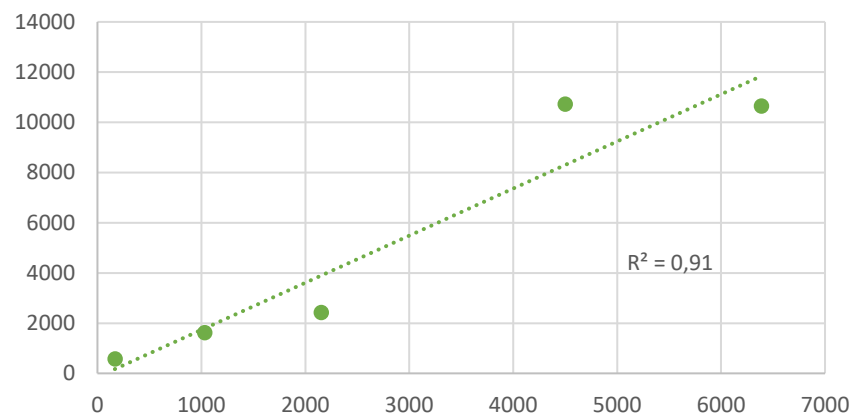
230719 - 56Fe



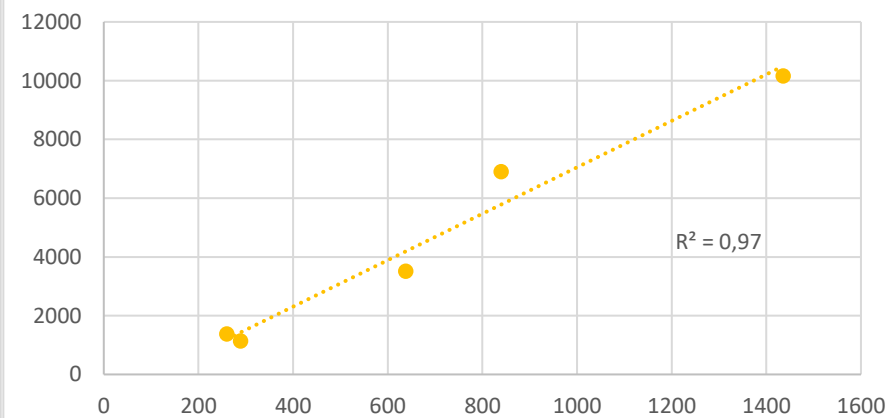
230719 - 63Cu



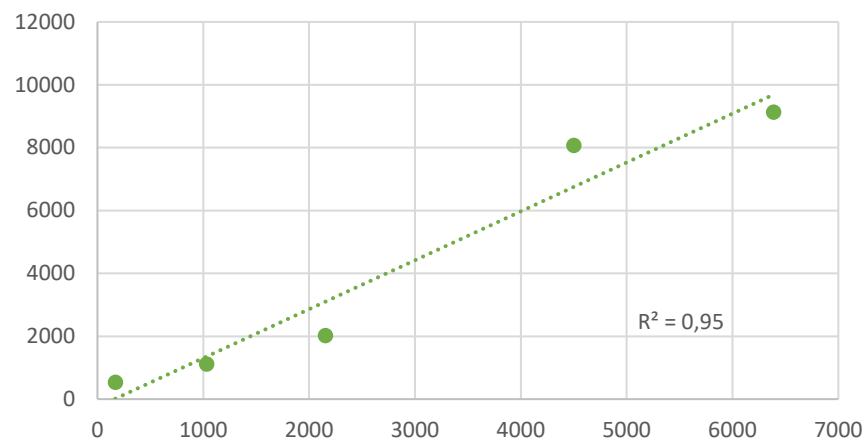
230721 - 56Fe



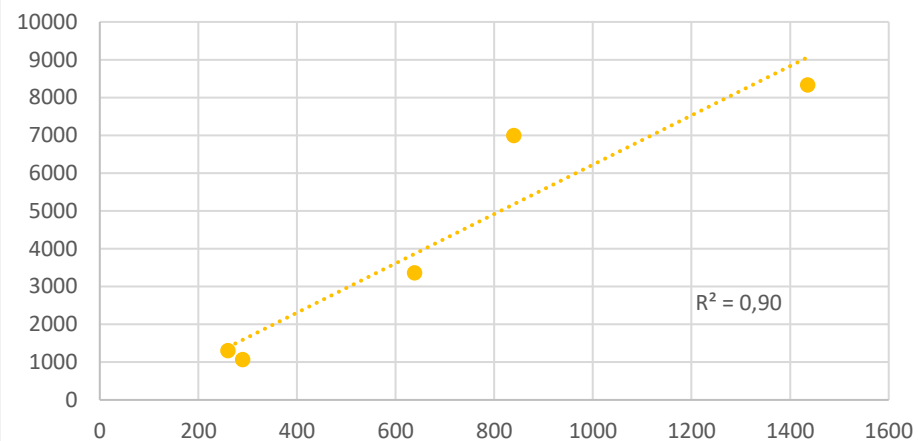
230721 - 63Cu



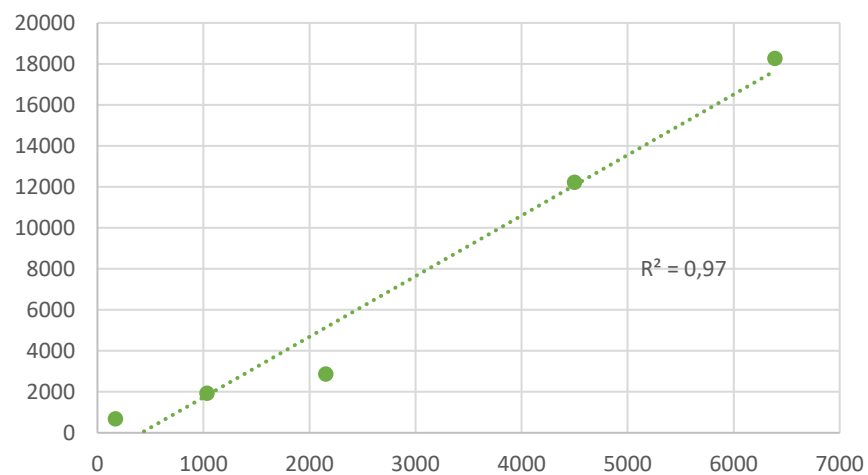
230801 - 56Fe



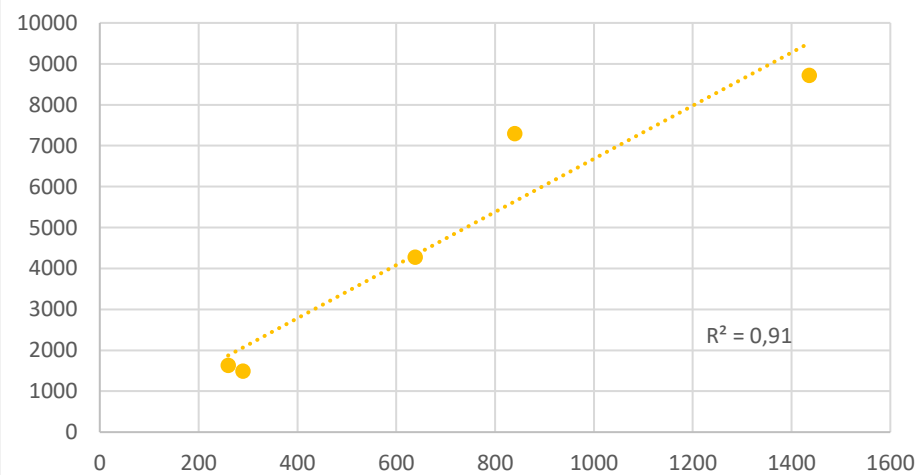
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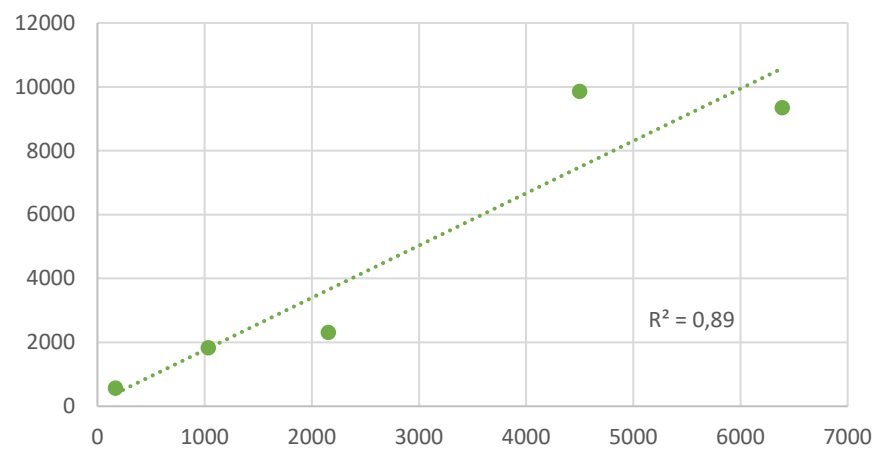
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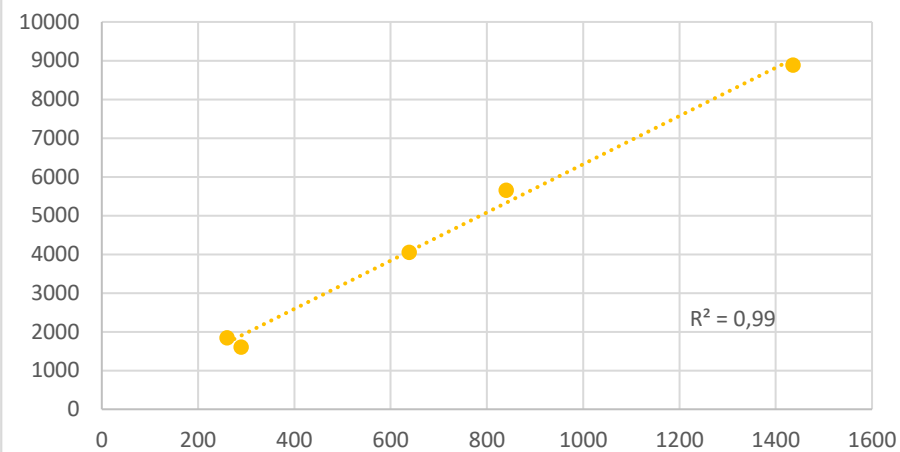
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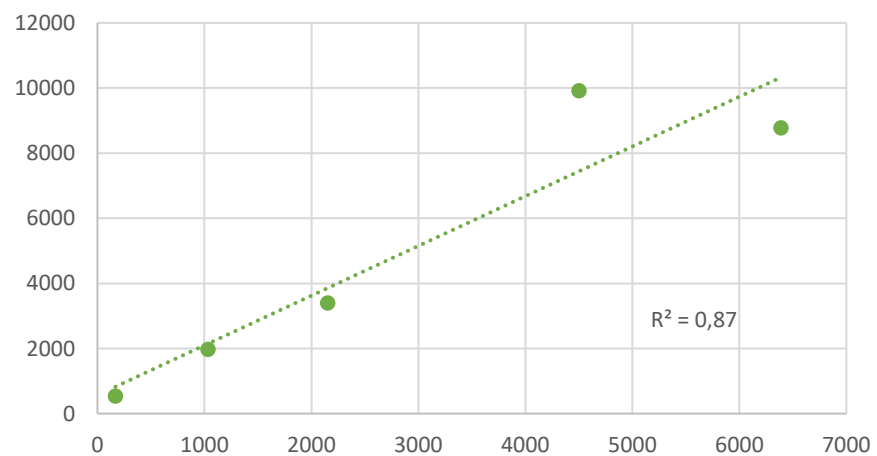
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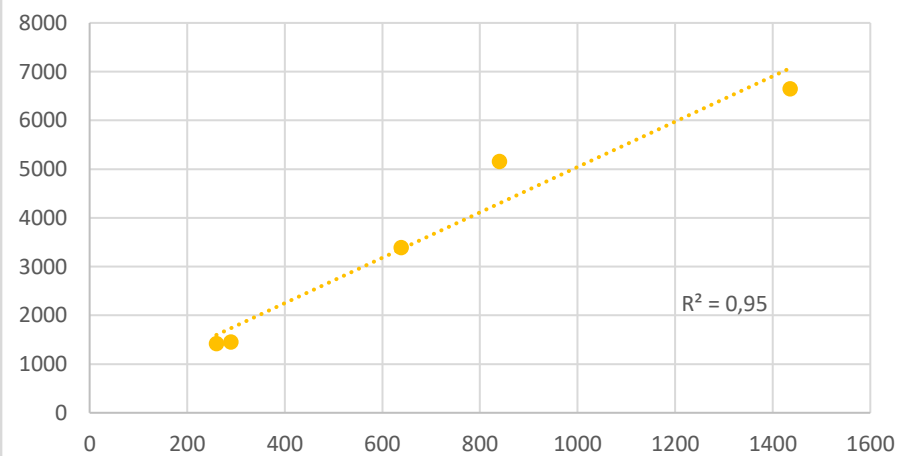
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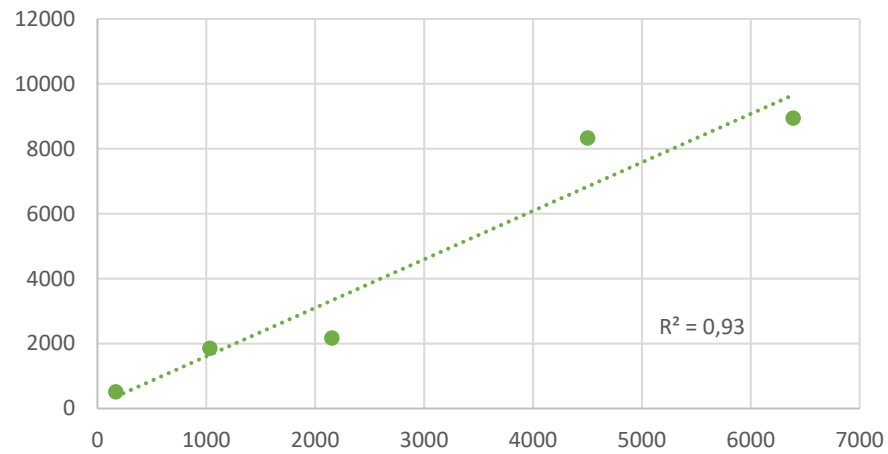
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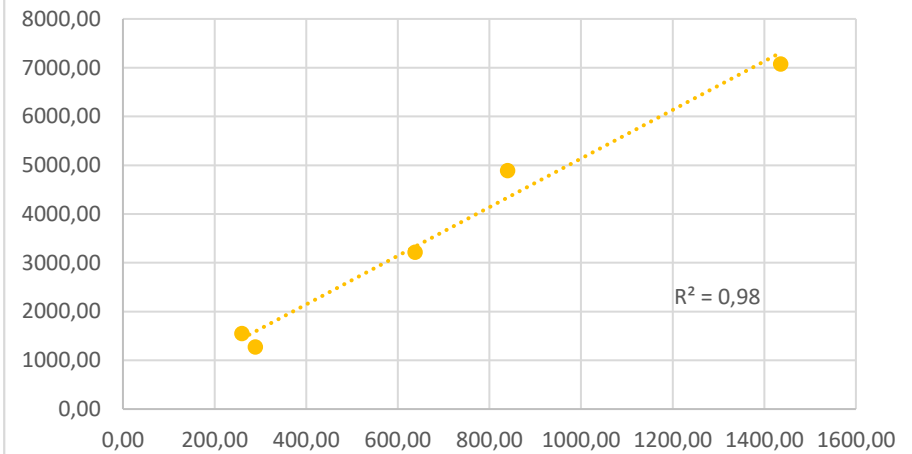
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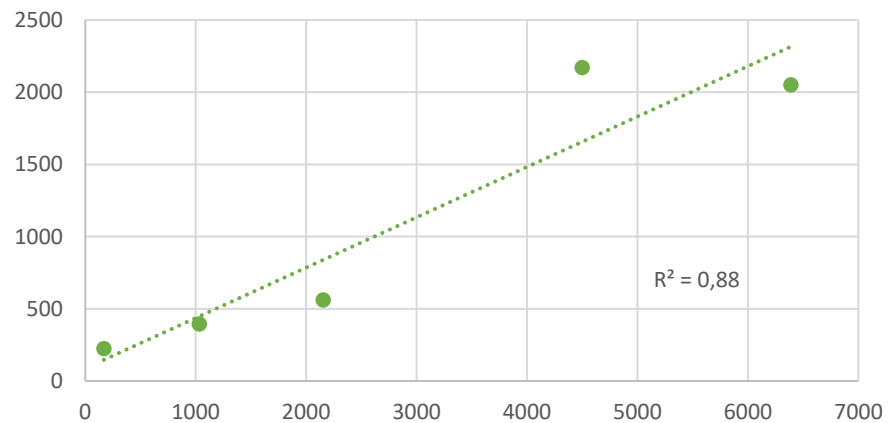
230912 - 56Fe



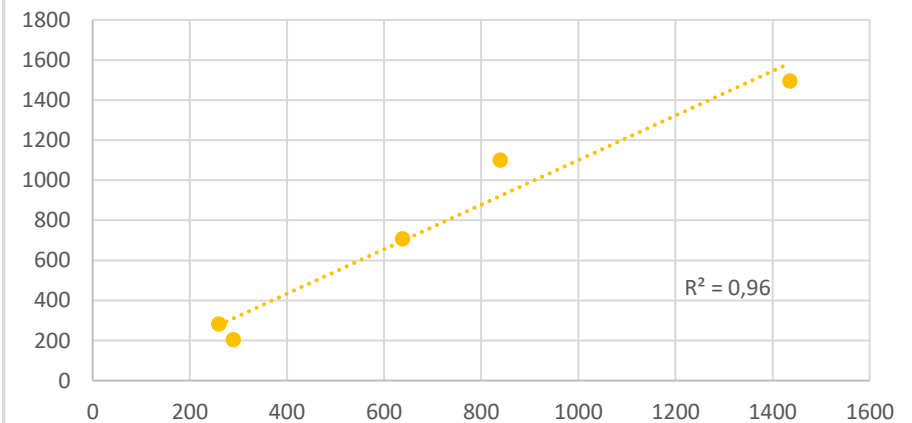
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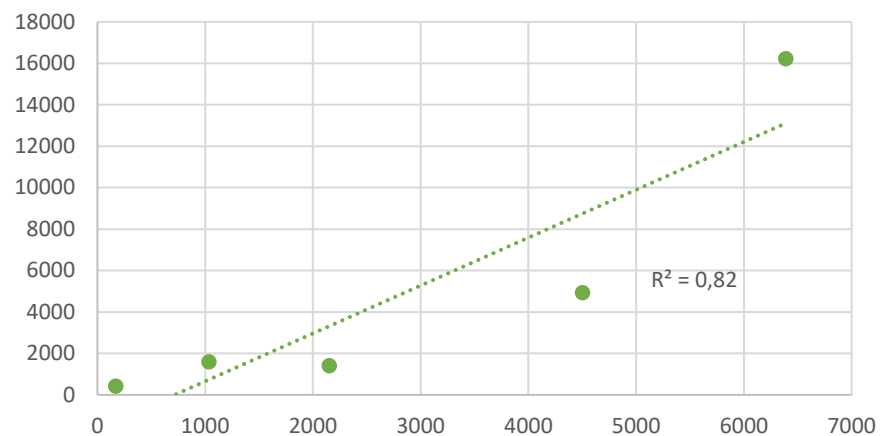
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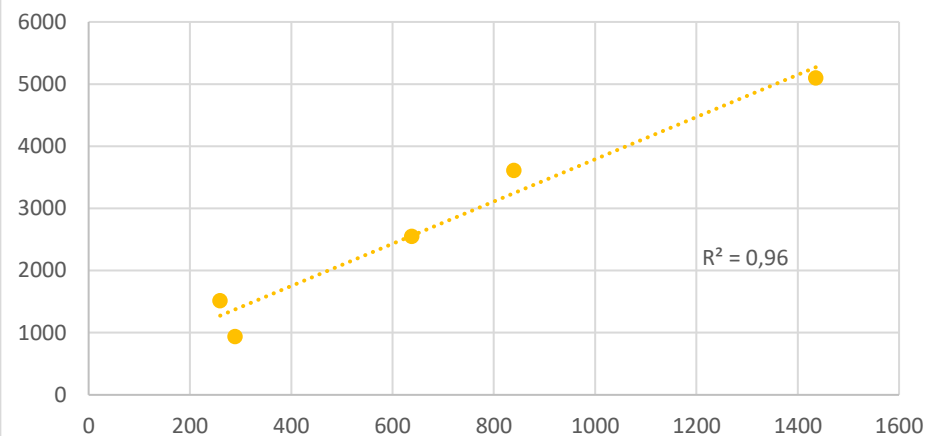
230926 - 63Cu



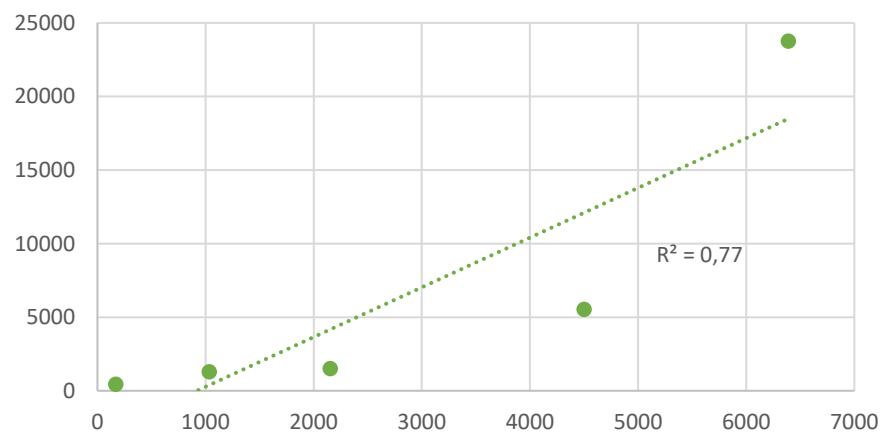
231113 - 56Fe



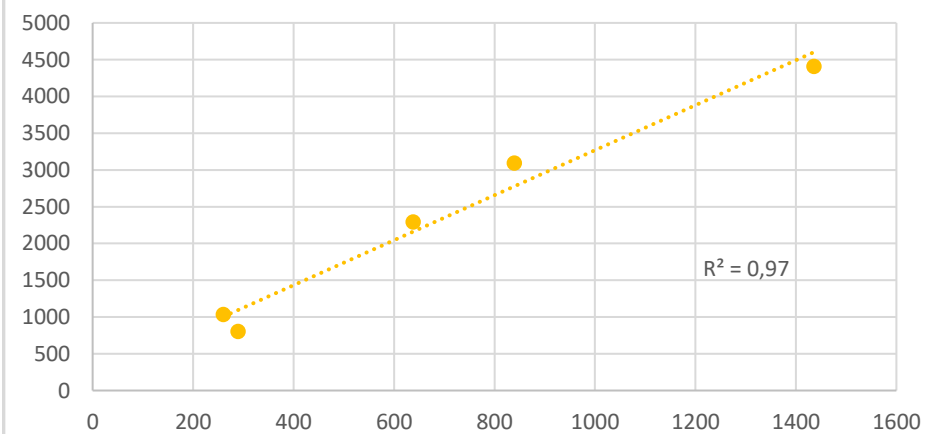
231113 - 63Cu



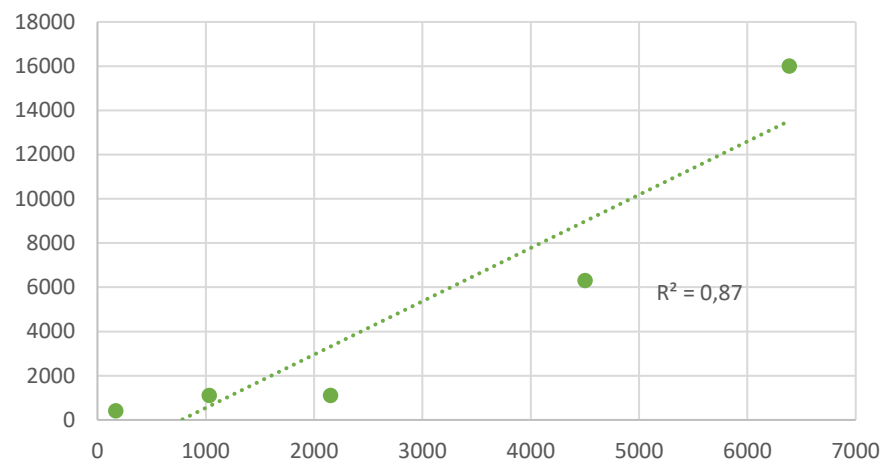
231017 - 56Fe



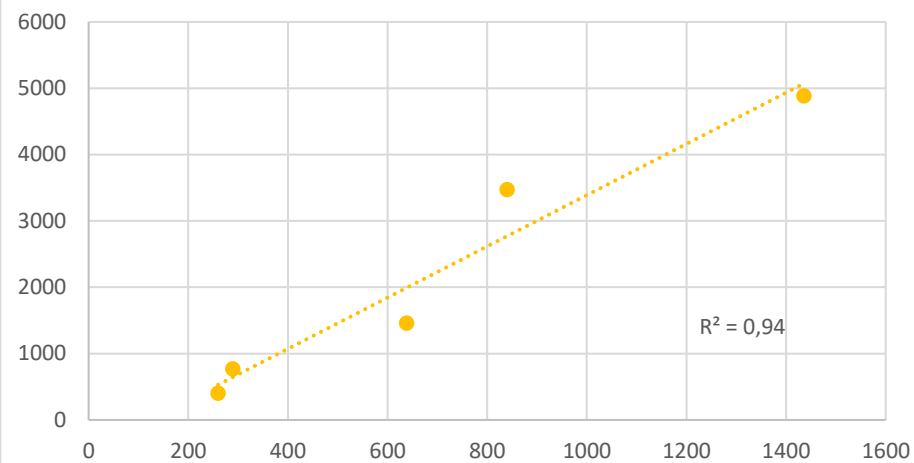
231017 - 63Cu



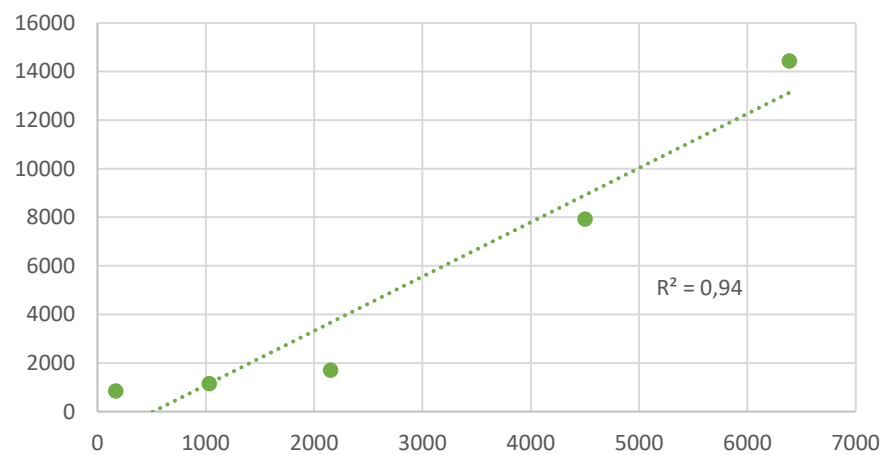
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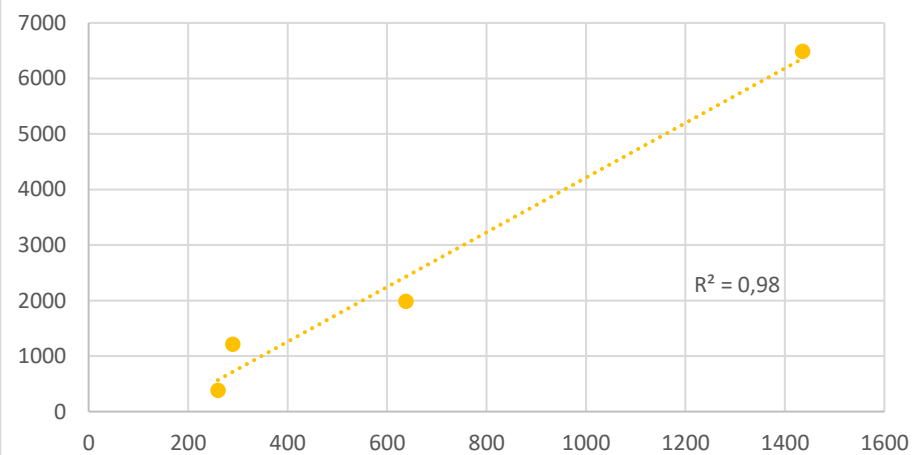
231121 - 63Cu



231208 - 56Fe



231208 - 63Cu



Supplementary Figure S2: Allometric curves and Bland-Altman analysis

