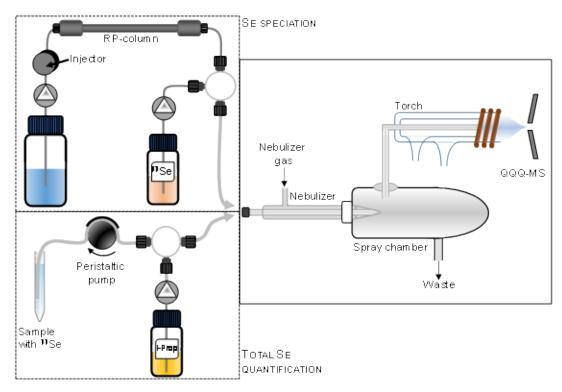
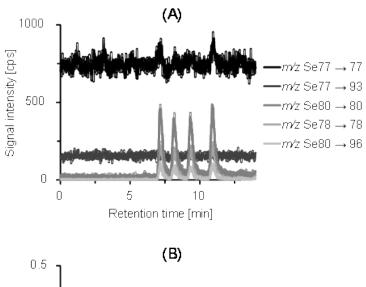
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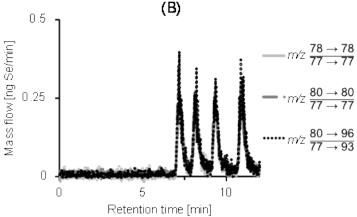
Supplementary figure 1



Supplementary figure 1: Instrumental set-up for Se speciation and total Se quantification using ID(-HPLC-)ICP-QQQ-MS.

Supplementary figure 2





Supplementary figure 2: Standard reference chromatogram of 5 μ g/L MeSeCys (7.3 min), TMSe (8.4 min), SeMet (9.6 min) and SeSugar 1 (11.1 min) (A) and the corrresponding mass flow chromatogram (B). Chromatographic separation was performed on a YMC-TriartPFP column (3 μ m, 3 x 250 mm) at 30 °C with 250 μ L/min 20 mM ammonium formate (pH 3, 3% methanol) as mobile phase.