**Absorption and biotransformation of selenomethionine and selenomethionine-oxide by wheat seedlings (*Triticum aestivum* L.)**

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**Figure S1.** Analytical HPLC-ICP-MS chromatogram of six standard Se species (100 µg L-1): (a) SeCys2, MeSeCys, Se (IV), SeMet and Se (VI); (b) SeOMet.