

Accessory publication

Selenite enhances arsenate toxicity in *Thunbergia alata*

Katharina Bluemlein,^A Elizabeth Klimm,^A Andrea Raab^A and Jörg Feldmann^{A,B}

^AUniversity of Aberdeen, College of Physical Sciences, tesla (Trace Element Speciation Laboratory), Meston Walk, Aberdeen AB24 3UE, Scotland, UK.

^BCorresponding author. Email: j.feldmann@abdn.ac.uk

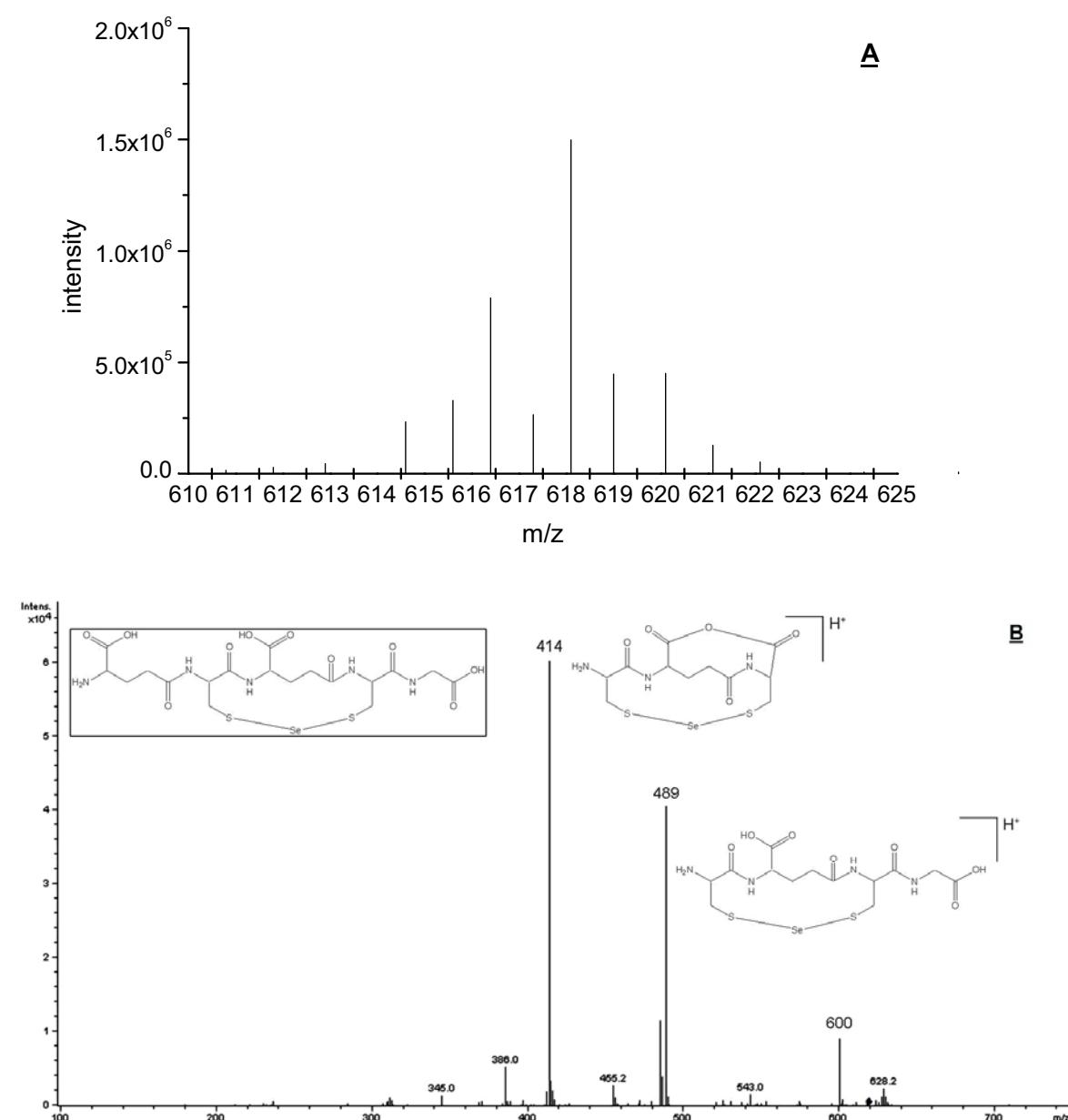


Fig. A1. ES-MS spectrum of the $\text{Se}^{\text{II}}\text{PC}_2$ complex detected in *T. alata* root extract (**A**). ES-MS/MS spectrum of said $\text{Se}^{\text{II}}\text{PC}_2$ complex (**B**).

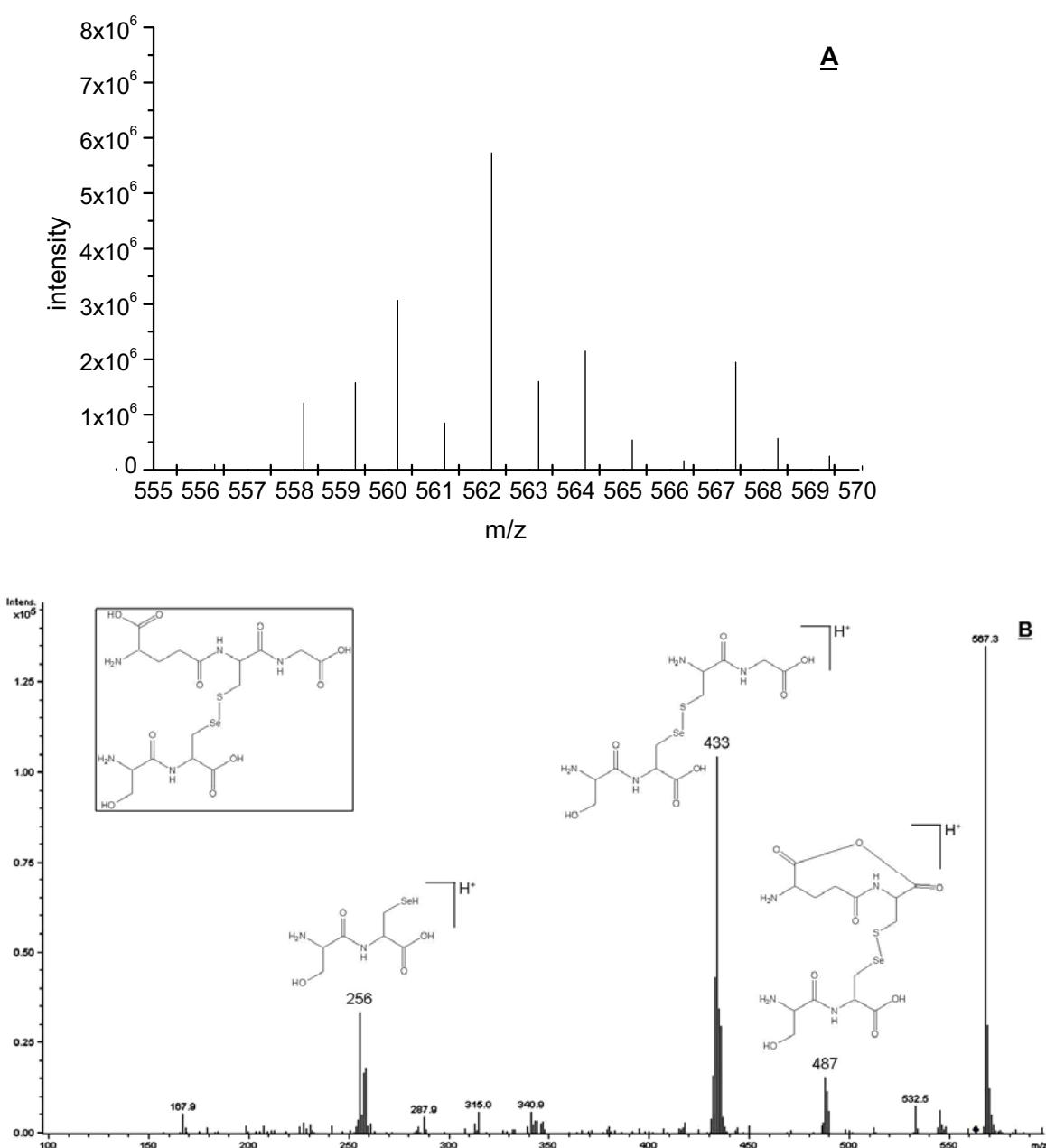


Fig. A2. ES-MS spectrum of Se-cysteinylserineglutathione detected in *T. alata* root extract (**A**). ES-MS/MS spectrum of Se-cysteinylserineglutathione (**B**).