

Heavy Metal Tolerance and Accumulation Potential of a Rare Coastal Species, *Anthyllis vulneraria* subsp. *maritima*



Figure S1A. Typical Cd-treated *Anyhyllis vulneraria* subsp. *maritima* plants 4 weeks after the full treatment. From left to right: control, 20, 50, 100 mg Cd L⁻¹ substrate in a form of CdCl₂.



Figure S1B. Typical Pb-treated *Anyhyllis vulneraria* subsp. *maritima* plants 4 weeks after the full treatment. From left to right: control, 200, 500, 1000 mg Pb L⁻¹ substrate in a form of Pb acetate.



Figure S1C. Typical Cu-treated *Anyhyllis vulneraria* subsp. *maritima* plants 4 weeks after the full treatment. From left to right: control, 100, 200, 500 mg Cu L⁻¹ substrate in a form of CuSO₄.



Figure S1D. Typical Mn-treated *Anyhyllis vulneraria* subsp. *maritima* plants 4 weeks after the full treatment. From left to right: control, 200, 500, 1000 mg Mn L⁻¹ substrate in a form of MnSO₄.



Figure S1E. Typical Zn-treated *Anyhyllis vulneraria* subsp. *maritima* plants 4 weeks after the full treatment. From left to right: control, 200, 500, 1000 mg Zn L⁻¹ substrate in a form of ZnSO₄.



Figure S2. Typical Mn toxicity symptoms on *Anthyllis vulneraria* subsp. *maritima* plants two weeks after the full treatment.