

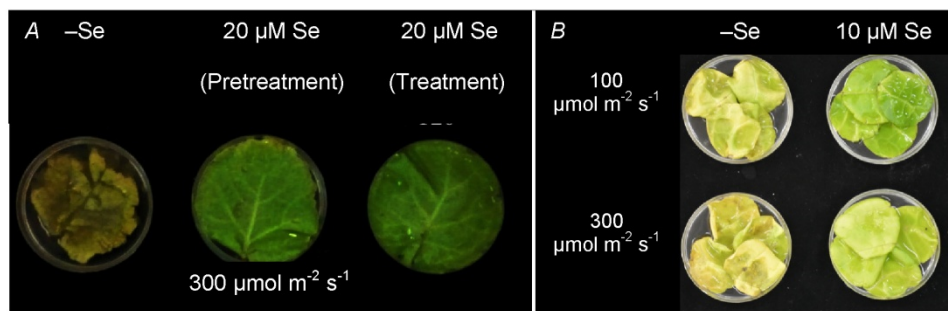


Fig. 3S. Chlorosis and necrosis in the fully expanded leaves either as whole leaf (*A*) or leaf disks (*B*) in oilseed rape plants two weeks after detachment. Leaves were treated or pretreated with 20 μM Se (as Na_2SeO_4) under high ($300 \mu\text{mol m}^{-2} \text{s}^{-1}$) light intensity (*A*). Leaf disks were treated with 10 μM Se under low ($100 \mu\text{mol m}^{-2} \text{s}^{-1}$) or high ($300 \mu\text{mol m}^{-2} \text{s}^{-1}$) light intensities (*B*).