



**Figure S1. Effects of different exogenous concentration SeMet on the Se and pigment content of kale seedlings**

A, Se content. B, Chlorophyll a content. C, Chlorophyll b content. D, Total chlorophyll content. E, Carotenoid content. Data are the means of three replicates ( $\pm$  SDs). Different letters indicate the significant differences between samples according to the Duncan's new multiple range test ( $P < 0.05$ ).