



Figure S15. Expression of *BnABA2* in seeds of the *BnABA2* RNAi transgenic *Brassica napus* plants. (A) The schema of the *BnABA2* RNAi vector. (B) RT-qPCR analysis of *BnABA2* expression in 25 DAP seeds of *BnABA2* RNAi transgenic plants. Three biological replicates were performed, and means \pm SE are shown (Student's t test, * $P < 0.05$, ** $P < 0.01$). WT, wild type; Ri, *BnABA2* RNAi transgenic lines; DAP, day after pollination.