

Figure S1. Germination rate of crop species grown with *P. oleracea* seeds (mono = only crop plant; mix = crop grown together with *P. oleracea*). Bars represent means of 4 replicates \pm SE. Bars topped by the same letter indicate no significant difference between treatments at the 5% level using Duncan's multiple-range test.

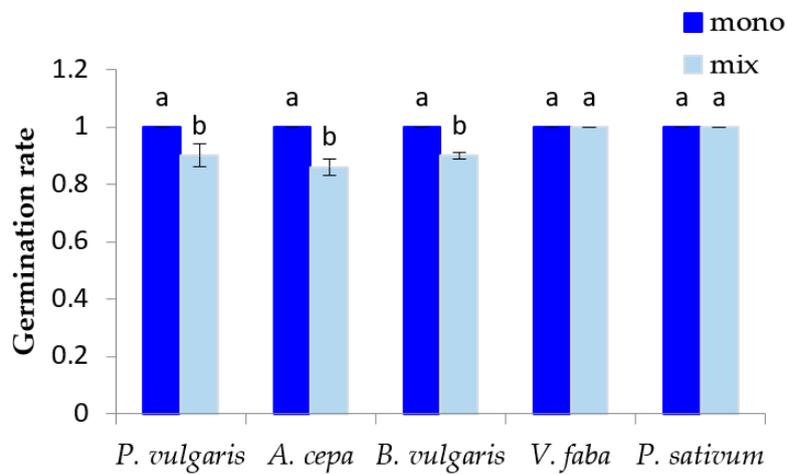


Figure S2. Germination rate of *P. oleracea* grown with crop seeds (mono = weed alone; mix = weed grown together with crop). Bars represent means of 4 replicates \pm SE. Bars topped by the same letter indicate no significant difference between treatments at the 5% level using Duncan's multiple-range test.

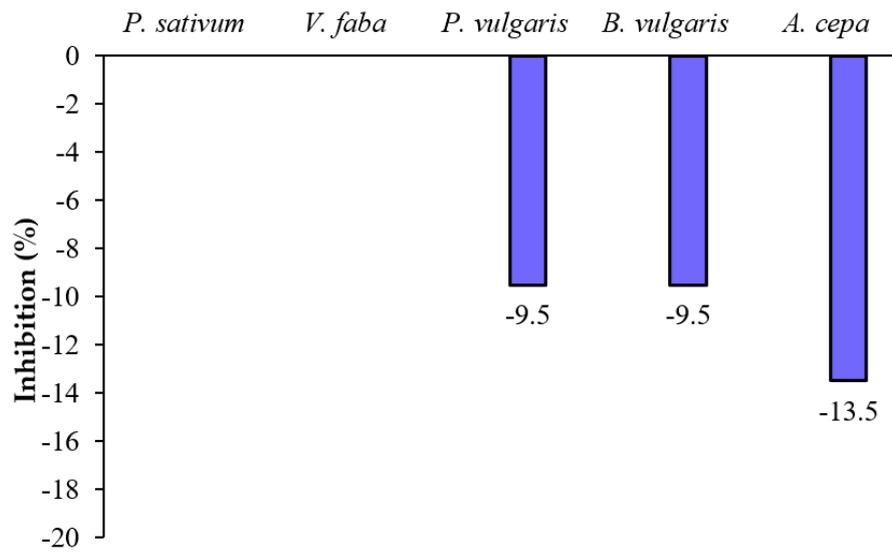


Figure S3. Inhibitory effects of crop seeds on germination percentage of *P. oleracea*.