Fig. S7. Feeding behavior of *P. brassicae* larvae in response to combined stresses. Neonate larvae were allowed to feed freely for 2 days (*P. brassicae*) on 5-week-old *B. nigra* plants pretreated for three days with egg extract (A) or *Xanthomonas campestris* pv. *raphani* (B). Representative images from three biological replicates are shown. Scale bar = 1 cm.