



Fig. S3. Response of net photosynthesis rate (a, d), stomatal conductance (b, e) and transpiration rate (c, f) to VPD_L among different viral infections. The solid trend line indicates that the slope F-test corresponds to a P -value less than 0.05 and the dashed lines indicates that the slope F-test corresponds to a P -value greater than 0.05. Abbreviations: VI2, plants infected with Turnip mosaic virus and Broad bean wilt virus 2; VI1, plants infected with Broad bean wilt virus 2 only; VI0, plants without virus; VPD_L, leaf to air vapor pressure deficit; Gs, stomatal conductance; Pn, net photosynthesis rate; Tr, transpiration rate.