



Figure S3. Primed-H₂O₂ and callose deposition observed during PS3-IR. Primed H₂O₂ production and callose deposition are specifically observed during PS3-IR at 1, 2 and 3 dpi with *P. viticola*, as revealed by 3,3'-diaminobenzidine (DAB) or aniline blue staining, respectively. Pictures are representative of three independent experiments. Black arrows indicate brown precipitates due to H₂O₂ production and DAB staining. White arrows indicate callose deposition revealed by aniline blue staining. Red arrows indicate dead cells. Bar = 100 or 10 μm.