

**Figure S3:** Bacterial titres ( $\pm$  SEM,  $n=3$ ) at 4 hpi following infection with  $10^6$  cfu mL<sup>-1</sup> *Pst* DC3000 (corresponding to  $10^4$  colony forming units cm<sup>-2</sup>). Plants were grown in 16 h: light 8 h dark cycles at 22 °C for 3 weeks prior to transfer to constant light at CT 0. Infections were carried out in constant light at the times indicated.

