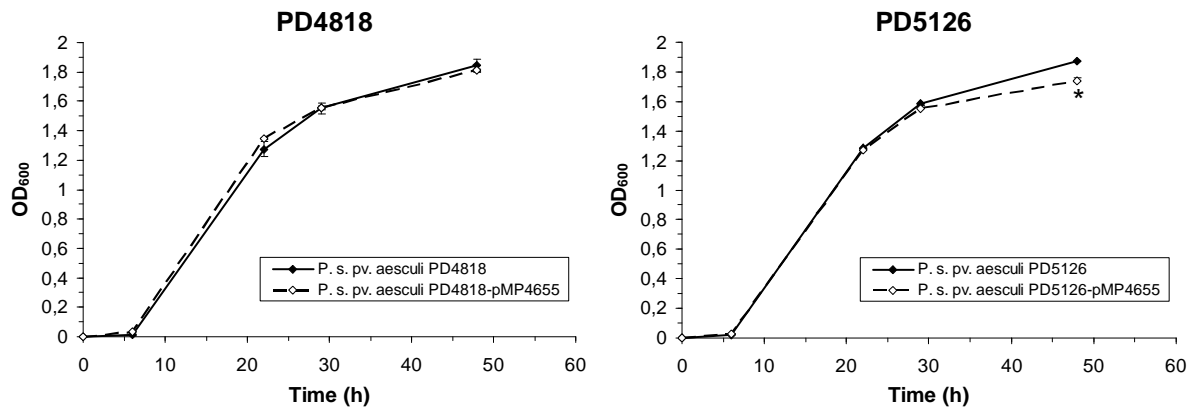


Supplemental figure S1



Growth of two *Pseudomonas syringae* pv. *aesculi* strains and their GFP-expressing derivatives. Overnight cultures of *P. s.* pv. *aesculi* PD4818, PD5126 and their derived transformants harbouring pMP4655 were diluted to an OD₆₀₀ of 0.005 in fresh LB. The optical density at 600 nm of the cultures was recorded during growth at 28 °C and 180 rpm. The presented values are means (\pm standard deviation) of three replicates and an asterisk indicates significant differences as determined with Students 2-tailed *t*-test ($P < 0.001$).