



FIGURE S1. Swimming motility of indicated *Erwinia amylovora* strains in 0.3% LB agar, measured 36 h post inoculation. A non-motile *E. amylovora* *flgB*-Tn5 mutant served as a negative control (Klee et al., 2022; Table S1). Average swimming areas are indicated with standard deviations; asterisk indicates statistically significant difference from the wild type by pairwise *t* test ($p \leq 0.05$; $n = 4$). The assay was performed three times with similar results each time; a representative experiment is shown.

Literature Cited

Klee, S.M., Sinn, J.P., Held, J., Vosburg, C., Holmes, A. C., Lehman, B. L. et al. (2022) Putative transcription antiterminator RfaH contributes to *Erwinia amylovora* virulence. *Molecular Plant Pathology*, 23, 1686-1694.