



Dynamic Immune Response to Vibriosis in Pacific Oyster *Crassostrea gigas* Larvae during the Infection Process as Supported by Accurate Positioning of GFP-tagged *Vibrio* Strains

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Figure S1. The stable toxicities of *V. splendidus* ME9-GFP (A) and *V. anguillarum* NB10-GFP (B) (10^6 CFU mL⁻¹) in experiment 1-4 on *C. gigas* larvae over 96 h exposure. Data are expressed as mean \pm S.E (n=3). Values at each time point that are marked with a different letter are significantly different ($P < 0.05$, two-way repeated measures ANOVA).

