

Title: Novel bacteriophages capable of disrupting biofilms from clinical strains of *Aeromonas hydrophila*.

Mwila Kabwe¹, Teagan Brown¹, Lachlan Speirs¹, Heng Ku¹, Michael Leach², Hiu Tat Chan³, Steve Petrovski⁴, Peter Lock⁵, Joseph Tucci^{1*}

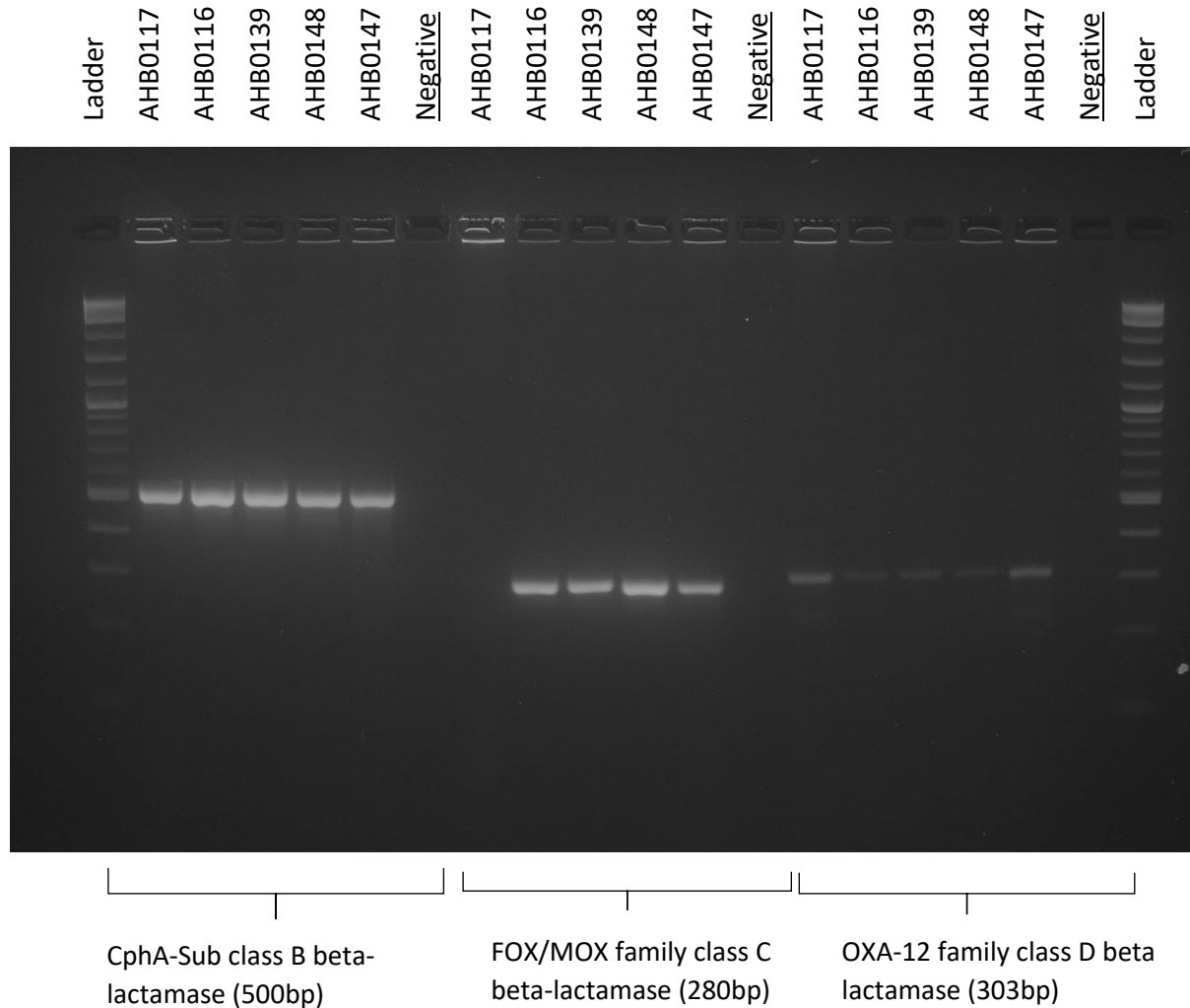


Figure S1: PCR detection of antibiotic resistance markers in clinical strains of *A. hydrophila* used in this study. CphA-sub class B beta-lactamase and OXA-12 family class D beta lactamases were detected in all strains. AHB0117 was the only strain in which the FOX/MOX family class C beta-lactamase was not detected.