

Supplementary materials:

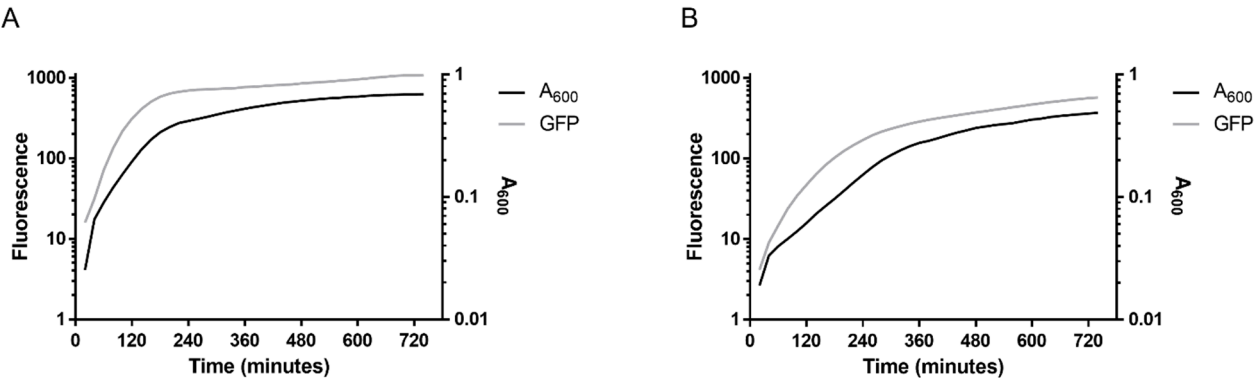


Figure S1. Growth and fluorescence emission curves of GFP-tagged P1 (A) and P2 (B) isolates. GFP fluorescence (excitation 475 nm, emission 520 nm) and A_{600} were measured every 20 min for 12 h.

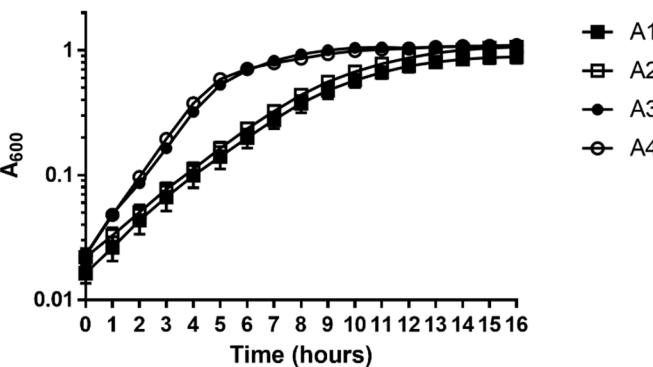


Figure S2. Growth curves of *Achromobacter* spp. isolates. A_{600} was measured every hour for 16 h.

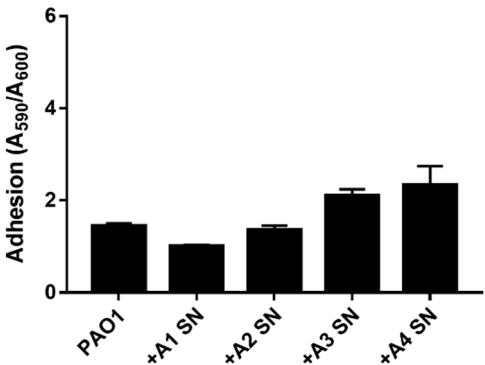


Figure S3. Adhesion of *P. aeruginosa* PAO1 strain in absence and presence of the culture supernatants (SN) collected from the clinical *Achromobacter* spp. isolates (A1, A2, A3 and A4). Adhesion was measured by crystal violet staining of surface-attached bacteria (A_{590}) divided by absorbance of planktonic bacteria (A_{600}).