Supplementary Online Content


**eFigure 1.** LogMAR Visual Acuity vs Time by Psl EPS Expression Dichotomized (Median Psl Formation = 0.86)

**eFigure 2.** Planktonic Growth During 12 Hours in LB Medium Expressed in Colony-forming Units of 15 SCUT *P aeruginosa* Isolates With the 5 Highest, 5 Lowest, and 5 of the Average Level of Biofilm Formation (3 Technical Replicates per Time Point)

This supplementary material has been provided by the authors to give readers additional information about their work.
**eFigure 1.** LogMAR Visual Acuity vs Time by Psl EPS Expression Dichotomized (Median Psl Formation = 0.86)

Each point represents a study visit and the mean visual acuity for patients. Rate of vision gain over time is nearly statistically different.
eFigure 2. Planktonic Growth During 12 Hours in LB Medium Expressed in Colony-forming Units of 15 SCUT $P$ aeruginosa Isolates With the 5 Highest, 5 Lowest, and 5 of the Average Level of Biofilm Formation (3 Technical Replicates per Time Point)