

Supplementary Material

Capsule Protects *Acinetobacter baumannii* From Inter-Bacterial Competition Mediated by CdiA Toxin

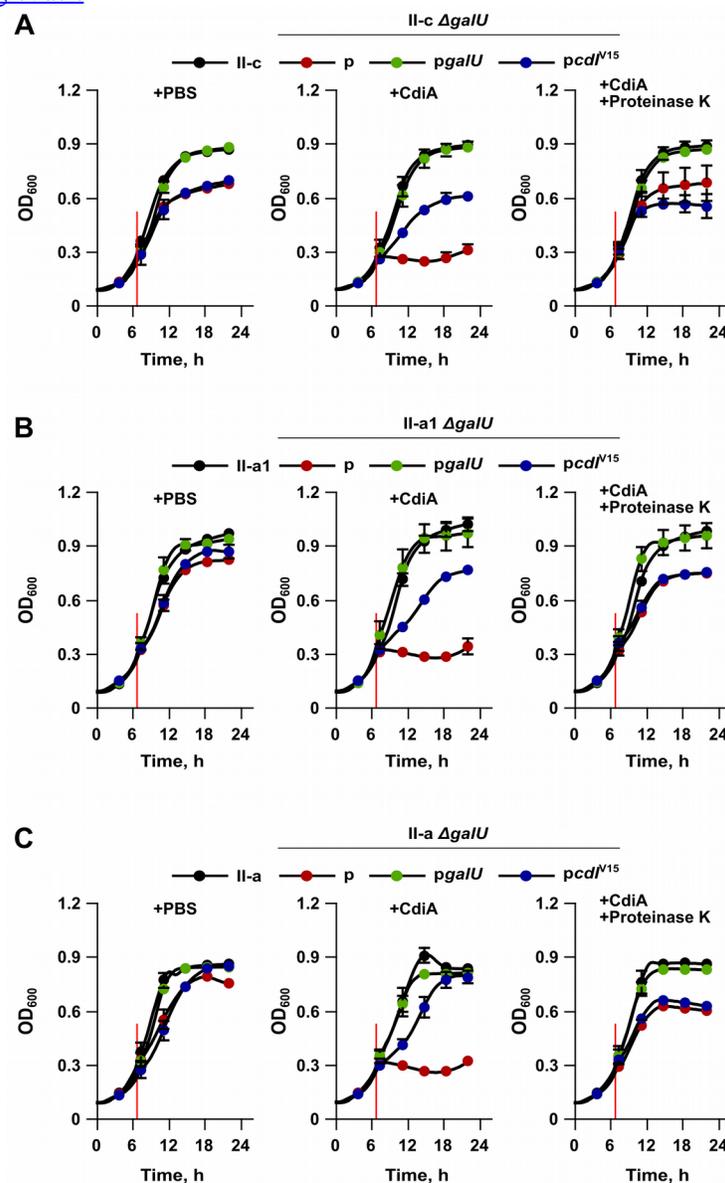
Renatas Krasauskas<sup>1\*</sup>, Jūratė Skerniškytė<sup>1</sup>, Julius Martinkus<sup>1</sup>, Julija Armalytė<sup>1</sup>, Edita Sužiedėlienė<sup>1</sup>

<sup>1</sup>Institute of Biosciences, Life Sciences Center, Vilnius University, Vilnius, Lithuania

\* Correspondence:

Renatas Krasauskas

[renatas.krasauskas@gf.vu.lt](mailto:renatas.krasauskas@gf.vu.lt)



### Supplementary Material

**Supplementary Figure S3.** (A-C) Growth inhibition assays of *A. baumannii* clinical strains II-c (A), II-a1 (B), II-a (C) their *galU* mutants, and *galU* mutants complemented with either wild-type *galU* gene or immunity gene *cdi*<sup>V15</sup> from the *A. baumannii* V15 strain. Red vertical lines denote the time when 10  $\mu$ L of either PBS, 50 ng of purified CdiA, or 50 ng of purified CdiA pre-incubated with Proteinase K for 30 min were added. Values were calculated from three independent experiments each with two technical replicates. Error bars represent standard deviation.