

Supplementary Material

Structure of O-antigen and hybrid biosynthetic locus in *Burkholderia cenocepacia* clonal variants recovered from a cystic fibrosis patient

A. Amir Hassan^{1§}, Rita F. Maldonado^{1§}, Sandra C. dos Santos^{1§}, Flaviana Di Lorenzo^{2§}, Alba Silipo², Carla P. Coutinho¹, Vaughn S. Cooper⁴, Antonio Molinaro², Miguel Valvano³ and Isabel Sá-Correia^{1*}

* Correspondence: Professor Isabel Sá-Correia: isacorreia@tecnico.ulisboa.pt

§ These authors contributed equally to this work

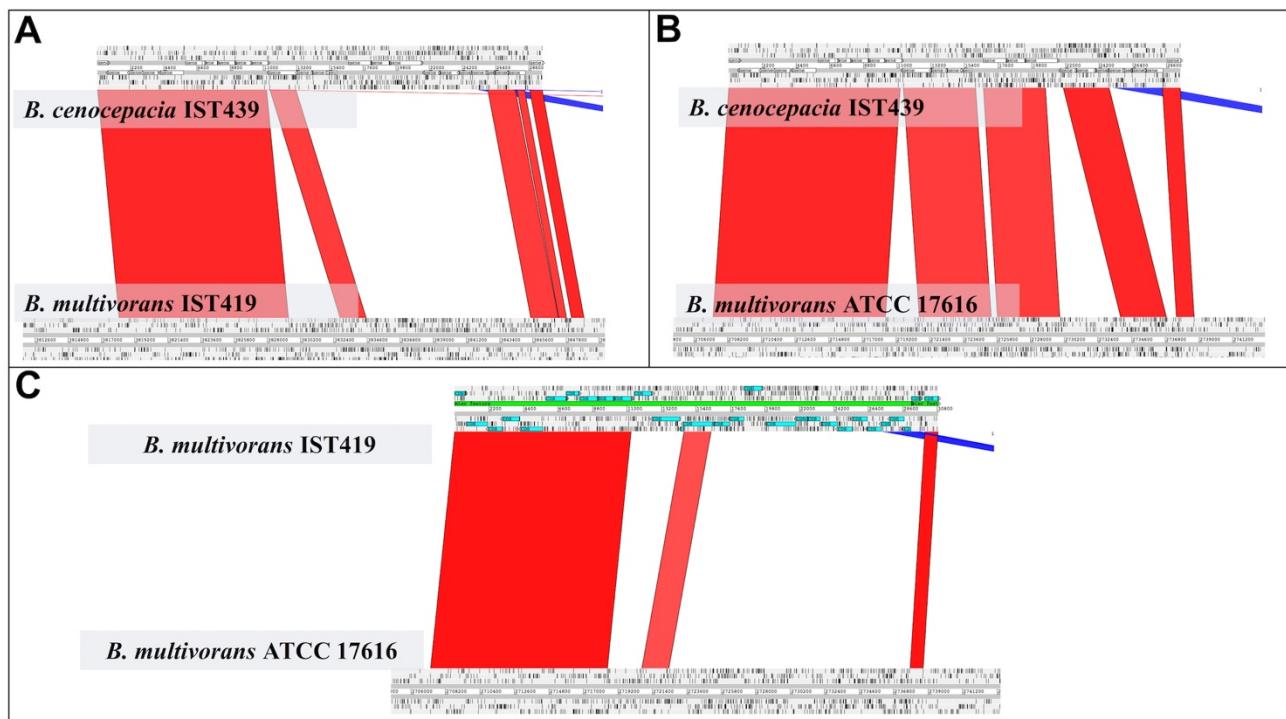
Supplementary Figures:**Figure S4**

Figure S4: Comparative visualization of the OAg biosynthetic clusters in binary mode between *B. cenocepacia* IST439 and *B. multivorans* IST419 (A), between *B. cenocepacia* IST439 and *B. multivorans* ATCC 17616 (B), and between *B. multivorans* isolates IST419 and ATCC 17616 (C) are shown.