Figure S1. Growth curve analysis of longitudinal *Burkholderia pseudomallei* isolates from five Australian cystic fibrosis patients. Two replicates of each culture were tested. Approximately $10^5$ colony-forming units were inoculated into a sterile artificial sputum medium mimicking CF sputum and shaken at 200 rpm for 44h. These data were used to determine the optimal time for harvesting cells at late-log phase for RNA-seq.