



Figure S2. The transposon-insertion mutants *fur* 1B, *fur* 2C and *fur* 2E show a functional Fur-mediated repression of iron-regulated genes. Pyoverdine production by the wild type strain PAO1, the *fur* conditional mutant and the transposon-insertion mutants 1B, 2C, 2E (transposon insertion in the *araCP*_{BAD} region) and 2I (transposon insertion in *pchE*; Table S1) in TSBD medium supplemented with increasing concentrations of iron (0-50 μM FeCl₃), after 14 h of growth in microtiter plates at 37°C and 200 rpm. Results are the mean (± SD) of two independent assays.