



Fig S6. The iron-chelators 2,2'-dipyridyl and deferiprone do not increase *PpqsA* activity

Maximal promoter activity in strains carrying the transcriptional fusions *PpqsA::lux* (A and B) or *PpqsR::lux* (C and D). Strains were grown in LB or in LB supplemented with 40 μ M PQS, 500 μ M 2,2'-dipyridyl (DIP), or 160 μ M deferiprone (DEF), as indicated. Diamonds indicate the pyoverdine levels measured in parallel in culture supernatants. Promoter activity is reported as Relative Light Units (RLU)/ OD_{600} ; pyoverdine levels are reported as OD_{405} normalized to cell density (OD_{600}).