

Supplementary Information for

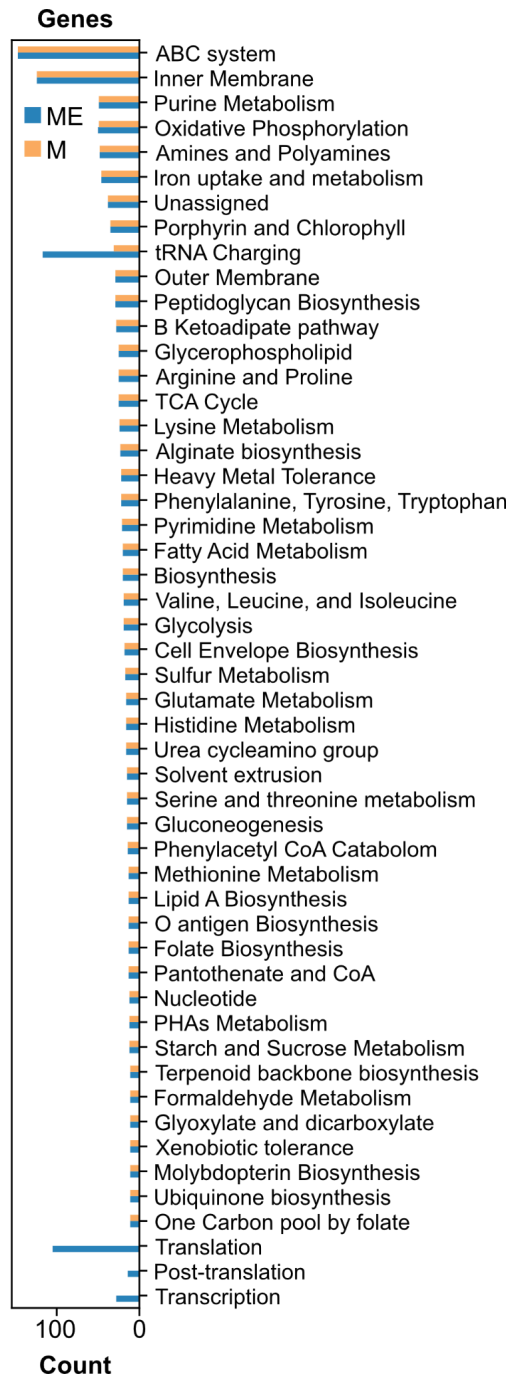
Model of metabolism and gene expression predicts proteome allocation in *Pseudomonas putida*

Juan D. Tibocha-Bonilla *et al.*

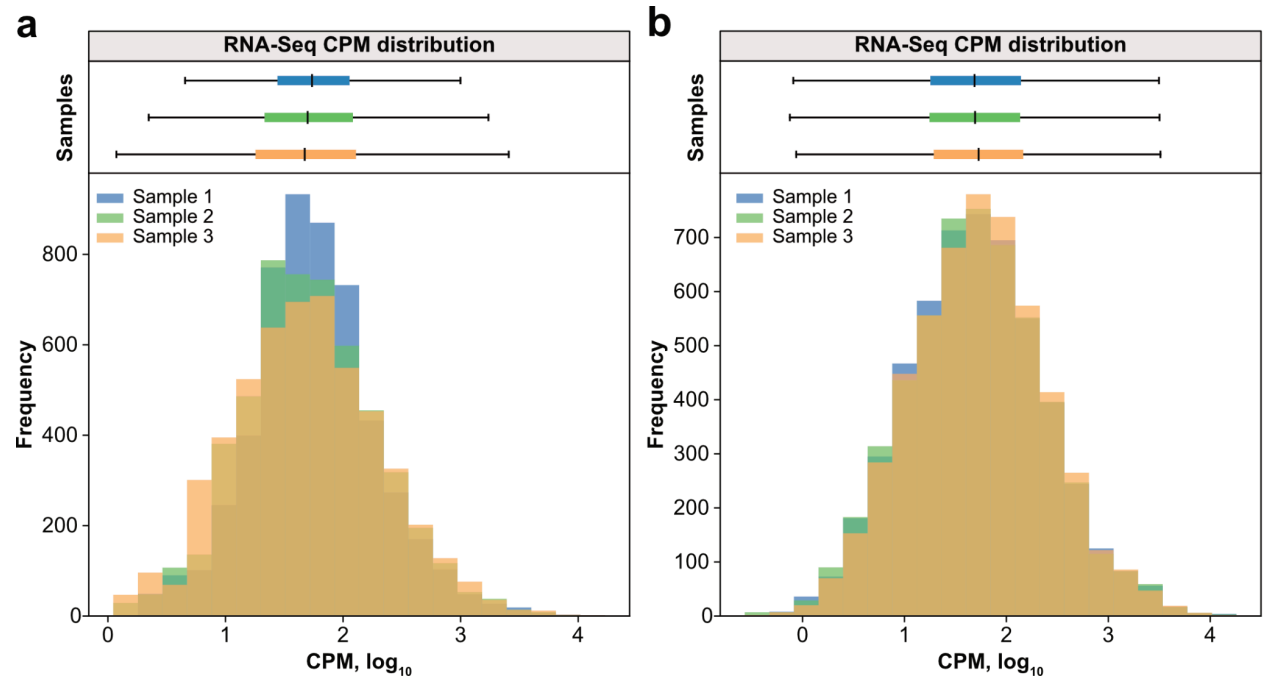
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Supplementary Figures 1 to 2



Supplementary Figure 1. Breakdown of genes in their respective annotated pathways in *iPpu1676*-ME and the template M-model, *iJN1462*.



Supplementary Figure 2. Multi-omic data (CPM) of *P. putida* KT2440 growth in glucose. a, Distribution of RNA-Seq raw read counts in the three biological replicate samples. **b,** Distribution of Ribo-Seq raw read counts in the three samples.