

The figure consists of two side-by-side scatter plots. The left plot displays genes as blue circles of varying sizes, with labels for GPN1, NQO2, GCSH, SLC43A2, STX3, PRKF2, PRKCZ, RBMX2, MOSPD2, and SEC61B. The right plot displays taxa as red triangles of varying sizes, with labels for Debaromyicetaceae, Flavobacteriia, Paracoccus denitrificans, Candida dubliniensis, Halarcobacter bivibrioflavus, Halarcobacter, Arcobacteraceae, Flavobacteriales, Epsilonproteobacteria, and Chloroflexi. Both plots have a background of small grey dots representing the entire dataset.

[illegible]