

Volcano plot showing the distribution of protein abundance changes across three conditions. The x-axis represents the log2FoldChange, and the y-axis represents the -log10(padj) value. The plot is divided into three regions by vertical dashed lines at log2FoldChange = -1 and 1. Points are colored blue (downregulated), red (upregulated), and grey (not significant). Labeled points include:

- rlpA; rare lipoprotein A
- kch, trkA, mthK, pch; voltage-gated potassium channel
- oppA, mppA; oligopeptide transporter; system substrate-binding protein
- bshA; L-malate glycosyltransferase [EC:2.4.1.-]
- cas6; CRISPR-associated endonuclease Cas6 [EC:3.1.21.1]
- IDH3; isocitrate dehydrogenase (NAD+)

- DSS
- LbGP
- No