Fig. 5

The graph shows the fold difference to control for different target genes (G6PD, Glut1, LDHA, PDK1) under various oxygen concentrations (1.5% O₂, 2.5% O₂, 5% O₂). The x-axis represents the target genes, and the y-axis represents the fold difference to control. The data indicates a significant increase in fold difference for PDK1 under 5% O₂ compared to other conditions.