

Reactome pathways – hypoxia



The bubble plot displays the enrichment of biological processes across different eif3d NES values. The x-axis is labeled 'eif3d NES' and ranges from -3 to 3. The y-axis represents various biological processes, with labels like 'TRANSCRIPTION', 'TRANSLATION', 'CELLULAR METABOLISM', etc. Bubbles of varying sizes and colors (red, green, blue, orange) represent the enrichment of these processes at different NES values. A dense cluster of red bubbles is visible around NES = 2, while a cluster of blue bubbles is around NES = -2.