

A heatmap showing the Average Normalized Compression for 16x16 pairs of models. The color scale ranges from 0.96 (lightest) to 1.08 (darkest). The highest compression values (darkest red) are concentrated in the center of the matrix, specifically for pairs involving models 6 through 11. The diagonal elements, representing self-comparisons, all show a value of 1.00 (light orange).

Average Normalized Compression