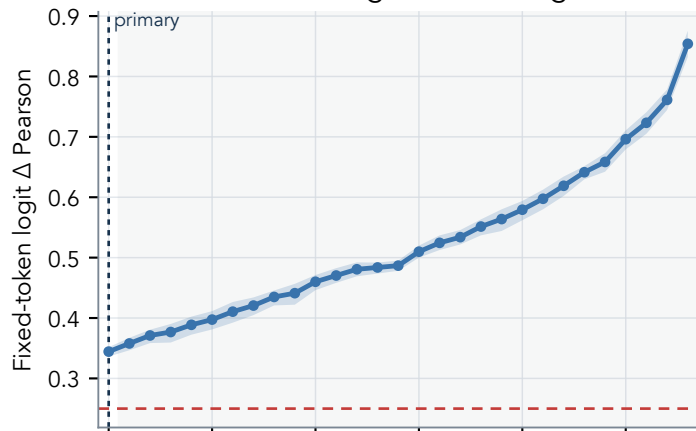
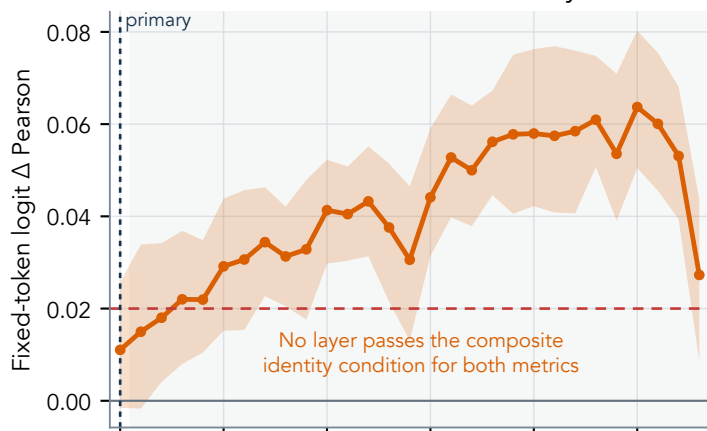


The released J clears absolute thresholds—but not identity

A Released J against final target



B Added value over identity



C

Line graph C shows the relationship between the J source layer ℓ (target: state 79) and the Residual Δ cosine. The x-axis ranges from 50 to 79, and the y-axis ranges from 0.1 to 0.9. A blue line with circular markers shows a steady increase from approximately 0.35 at layer 50 to 0.9 at layer 79. A light blue shaded area represents the 20,000-replicate prompt-resampling stability intervals. A vertical dashed line at layer 50 is labeled 'primary'. A horizontal dashed red line is at approximately 0.1.

J source layer ℓ (target: state 79)

D

Line graph D shows the relationship between the J source layer ℓ (target: state 79) and the Residual Δ cosine. The x-axis ranges from 50 to 79, and the y-axis ranges from -0.01 to 0.03. An orange line with circular markers shows a fluctuating trend, starting at approximately -0.005 at layer 50, peaking at approximately 0.01 at layer 73, and ending at approximately 0.03 at layer 79. A light orange shaded area represents the 20,000-replicate prompt-resampling stability intervals. A vertical dashed line at layer 50 is labeled 'primary'. A horizontal dashed red line is at approximately 0.02.

J source layer ℓ (target: state 79)

Bands: 20,000-replicate prompt-resampling stability intervals over 8 fixed prompts; not population CIs.