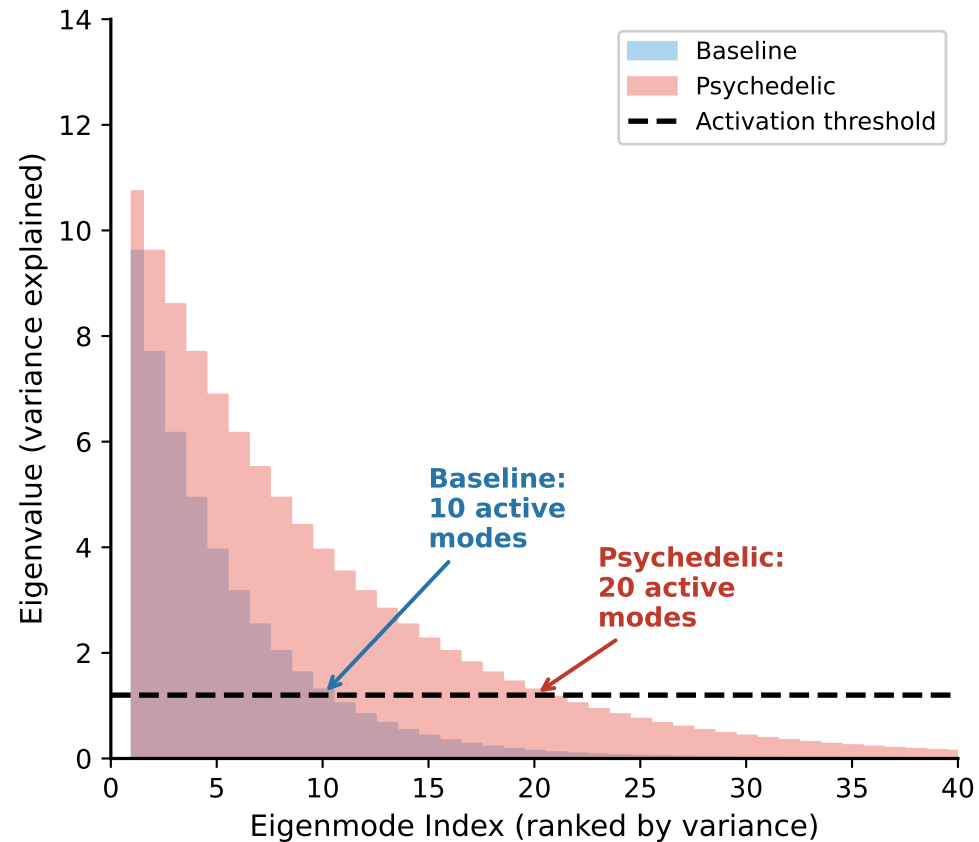
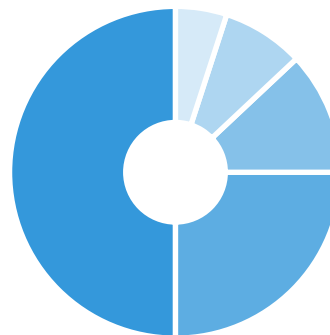


A. Eigenmode Spectrum Expansion



B. Participation Ratio (D_{eff})

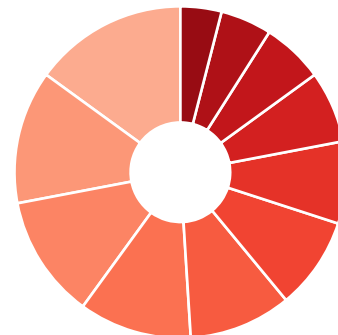
$$D_{eff} = \frac{(\sum_i \lambda_i)^2}{\sum_i \lambda_i^2}$$



BASILINE

$D_{eff} \approx 3.6$

(concentrated)



PSYCHEDELIC

$D_{eff} \approx 9.2$

(distributed)