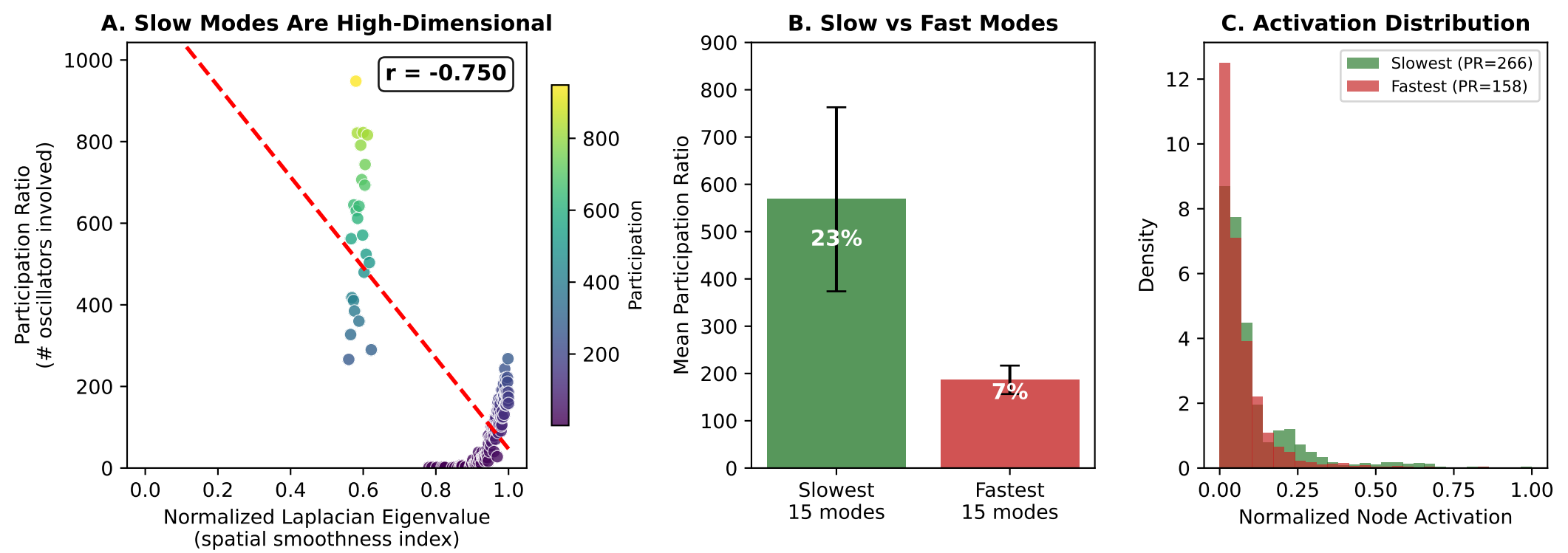
A. Slow Modes Are High-Dimensional
r = -0.750
Participation Ratio
(# oscillators involved)
Normalized Laplacian Eigenvalue
(spatial smoothness index)
Participation
B. Slow vs Fast Modes
Mean Participation Ratio
23%
7%
Slowest
15 modes
Fastest
15 modes
C. Activation Distribution
Slowest (PR=266)
Fastest (PR=158)
Density
Normalized Node Activation