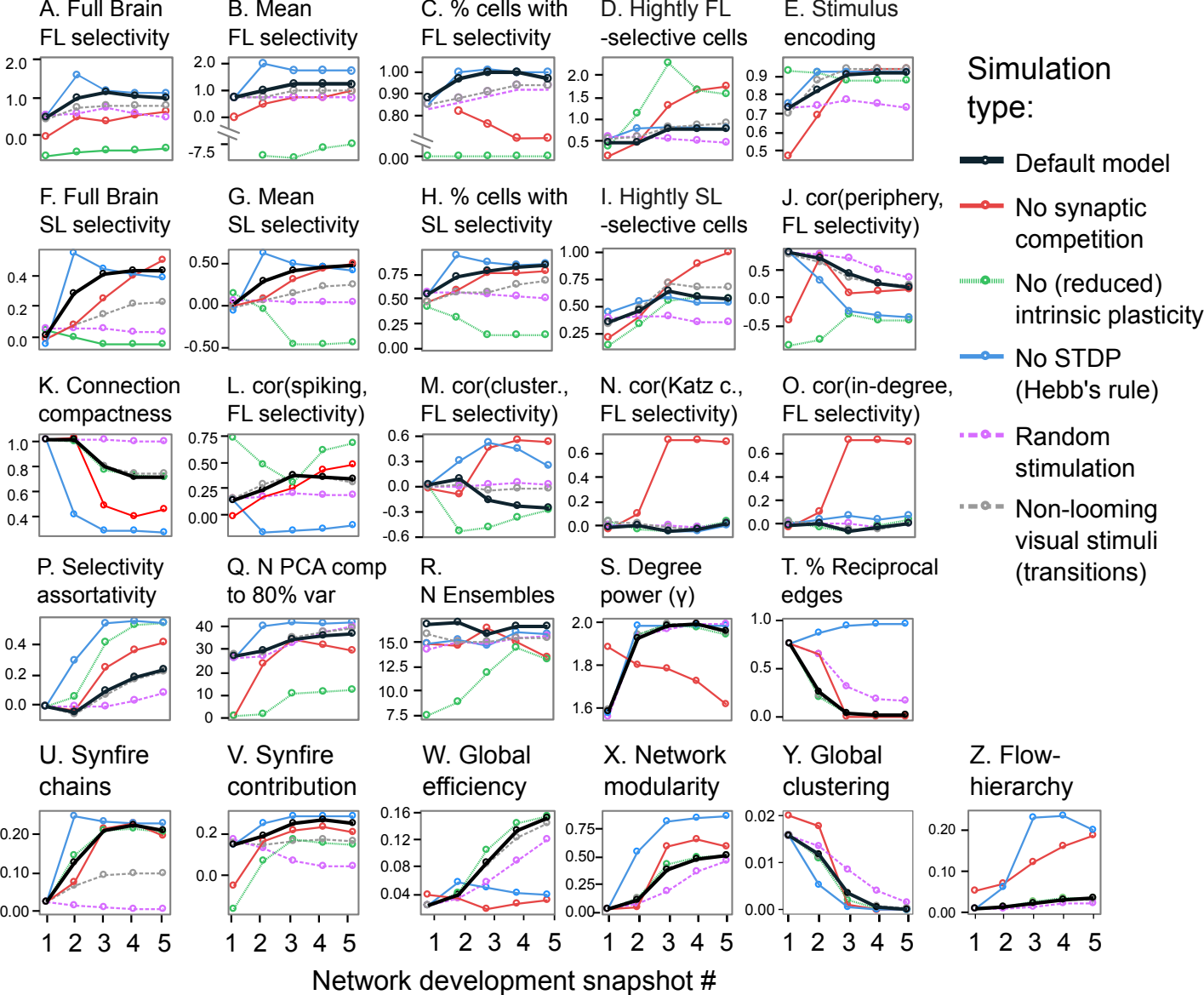
A. Full Brain FL selectivity
B. Mean FL selectivity
C. % cells with FL selectivity
D. Hightly FL -selective cells
E. Stimulus encoding
F. Full Brain SL selectivity
G. Mean SL selectivity
H. % cells with SL selectivity
I. Hightly SL -selective cells
J. cor(periphery, FL selectivity)
K. Connection compactness
L. cor(spiking, FL selectivity)
M. cor(cluster., FL selectivity)
N. cor(Katz c., FL selectivity)
O. cor(in-degree, FL selectivity)
P. Selectivity assortativity
Q. N PCA comp to 80% var
R. N Ensembles
S. Degree power (γ)
T. % Reciprocal edges
U. Synfire chains
V. Synfire contribution
W. Global efficiency
X. Network modularity
Y. Global clustering
Z. Flow-hierarchy
Network development snapshot #
Simulation type:
Default model
No synaptic competition
No (reduced) intrinsic plasticity
No STDP (Hebb's rule)
Random stimulation
Non-looming visual stimuli (transitions)