Network Topology

	ER	Small-world	Small-world (noisy)	Scale-free (vanilla)	Scale-free (corrupt)	Small & scale (vanilla)
Network Name	ER	Small-world	Small-world (noisy)	Scale-free (vanilla)	Scale-free (corrupt)	Small & scale (vanilla)
Debugger's Notes	ER_p14	sw_M7_p10	sw_M7_p40	$sf_mmo7_d100_sclique$	$sf_m7_mo14_d000_sSERp050$	$ke_mo7_mu050_d000_sSERp014$

Adjacency Matrix

K-in Degree Distribution

K-out Degree Distribution

Network Activity (unablated)

Ablations: Rhythm Degradation Examples

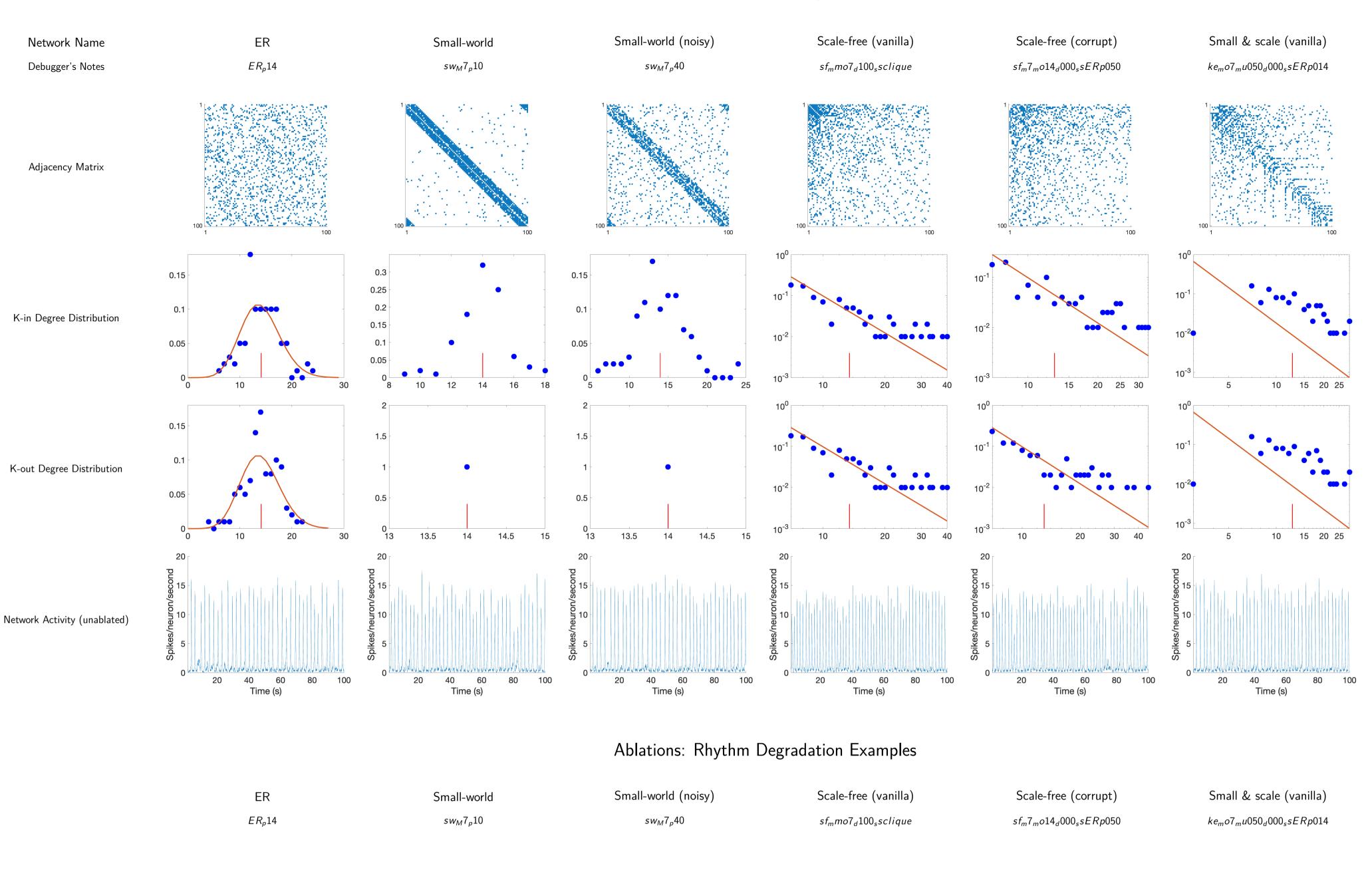| ER	Small-world	Small-world (noisy)	Scale-free (vanilla)	Scale-free (corrupt)	Small & scale (vanilla)
ER_p14	sw_M7_p10	sw_M7_p40	$sf_mmo7_d100_sclique$	$sf_m7_mo14_d000_sSERp050$	$ke_mo7_mu050_d000_sSERp014$

Network Activity (ablating)
red dot = ablation
5 neuron(s) every ablation

10% of network remaining

20% of network remaining

30% of network remaining