

WE Parameters	ExMISA (Voronoi Movement)	ExMISA (Transition Matrix Mode)	Pluripotency f = 10 and f = 50 (Voronoi Movement)	Pluripotency f = 10 and f = 50 (Transition Matrix Mode)
τ	10000	10000	10	10
<i>Simulation regions</i>	300	300	250	250
<i>Replicas per region</i>	100	100	500	500
<i>Iterations</i>	60	600	60	600

Table S4. Weighted Ensemble simulation parameters for all networks.