Connection Matrix (edges between modules), p = 0.3

	Excit_M1	Excit_M2	Excit_M3	Excit_M4	Excit_M5	Excit_M6	Excit_M7	Excit_M8	Inhib
Excit_M1	683	44	49	49	42	42	50	41	100
Excit_M2	43	681	44	39	34	52	55	52	100
Excit_M3	46	38	714	32	41	39	47	43	100
Excit_M4	46	49	34	716	37	44	37	37	100
Excit_M5	23	46	49	42	700	43	49	48	100
Excit_M6	51	50	38	45	46	689	39	42	100
Excit_M7	40	46	40	44	37	54	695	44	100
Excit_M8	33	47	52	37	37	44	47	703	100
Inhib	20000	20000	20000	20000	20000	20000	20000	20000	39800