Connection Matrix (edges between modules), p = 0.1

	Excit_M1	Excit_M2	Excit_M3	Excit_M4	Excit_M5	Excit_M6	Excit_M7	Excit_M8	Inhib
Excit_M1 -	898	14	12	16	20	21	10	9	100
Excit_M2 -	15	875	24	17	18	20	13	18	100
Excit_M3 -	14	10	890	13	22	17	13	21	100
Excit_M4 -	10	14	15	914	13	16	10	8	100
Excit_M5 -	16	15	15	16	890	19	13	16	100
Excit_M6 -	14	7	15	18	8	902	19	17	100
Excit_M7 -	15	20	12	10	11	13	906	13	100
Excit_M8 -	18	15	16	17	20	15	11	888	100
Inhib -	20000	20000	20000	20000	20000	20000	20000	20000	39800