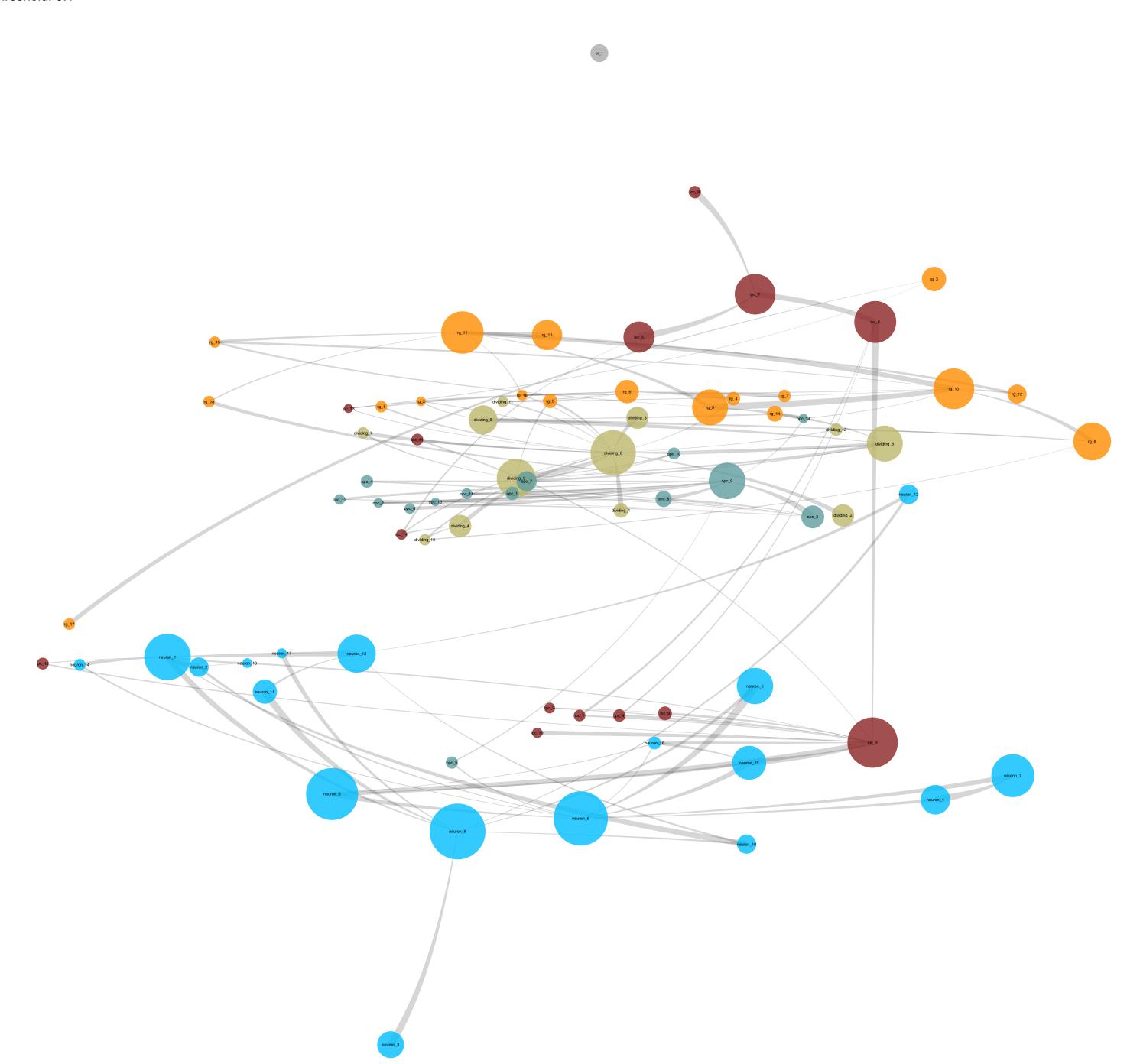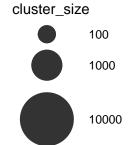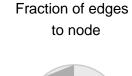n_pcs: 10
k= 15
threshold: 0.1

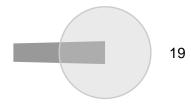cluster_size

- 100
- 1000
- 10000

cluster.label

●	cr_1	●	ipc_3	●	neuron_5	●	rg_10
●	dividing_1	●	ipc_4	●	neuron_6	●	rg_11
●	dividing_10	●	ipc_5	●	neuron_7	●	rg_12
●	dividing_11	●	ipc_6	●	neuron_8	●	rg_13
●	dividing_12	●	ipc_7	●	neuron_9	●	rg_14
●	dividing_2	●	ipc_8	●	opc_1	●	rg_15
●	dividing_3	●	ipc_9	●	opc_10	●	rg_16
●	dividing_4	●	neuron_1	●	opc_11	●	rg_17
●	dividing_5	●	neuron_10	●	opc_12	●	rg_18
●	dividing_6	●	neuron_11	●	opc_13	●	rg_2
●	dividing_7	●	neuron_12	●	opc_14	●	rg_3
●	dividing_8	●	neuron_13	●	opc_2	●	rg_4
●	dividing_9	●	neuron_14	●	opc_3	●	rg_5
●	ipc_1	●	neuron_15	●	opc_4	●	rg_6
●	ipc_10	●	neuron_16	●	opc_5	●	rg_7
●	ipc_11	●	neuron_17	●	opc_6	●	rg_8
●	ipc_12	●	neuron_18	●	opc_7	●	rg_9
●	ipc_13	●	neuron_2	●	opc_8		
●	ipc_14	●	neuron_3	●	opc_9		
●	ipc_2	●	neuron_4	●	rg_1		

Fraction of edges
to node

- 75
- 38
- 19