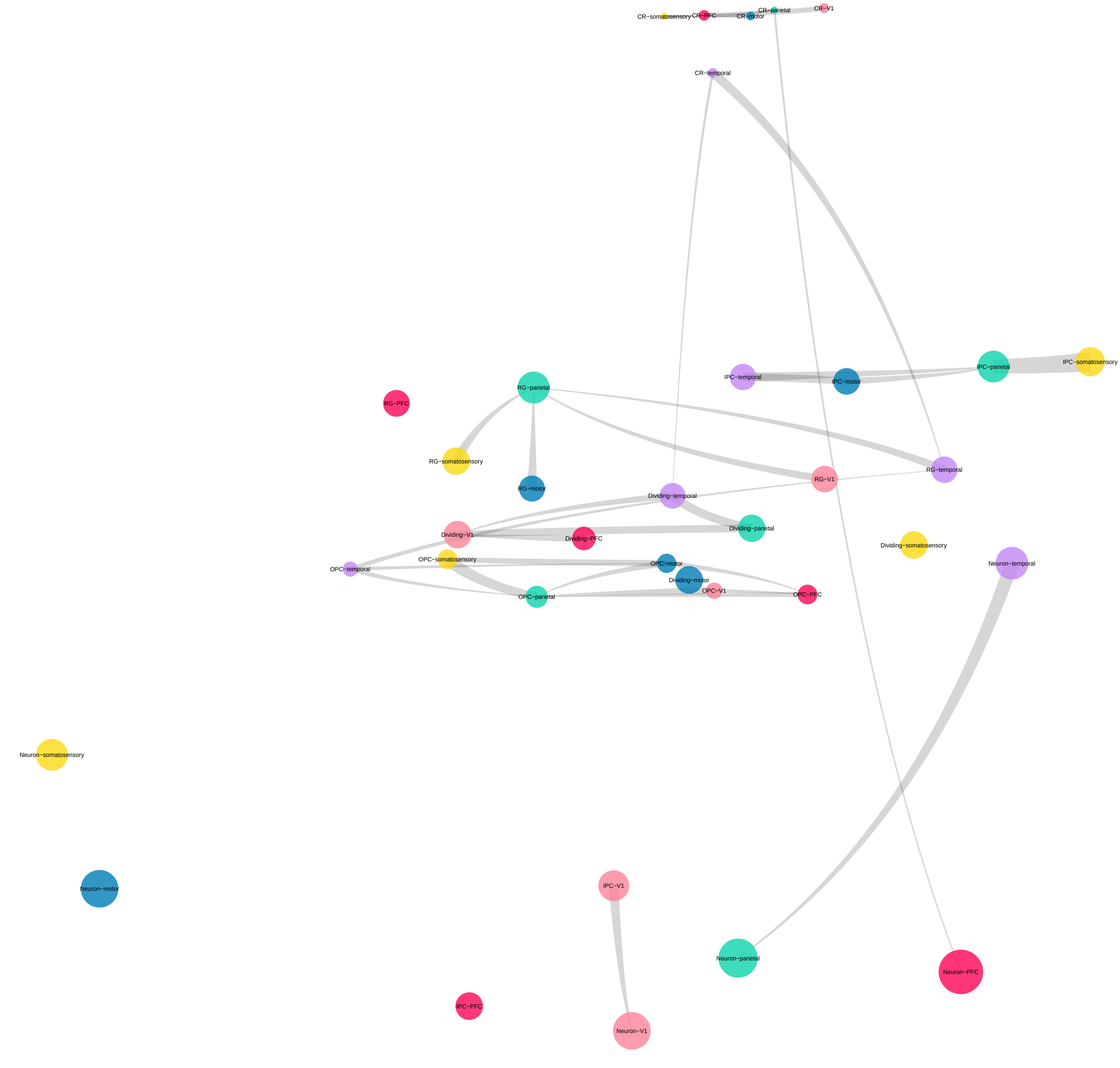
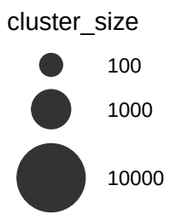
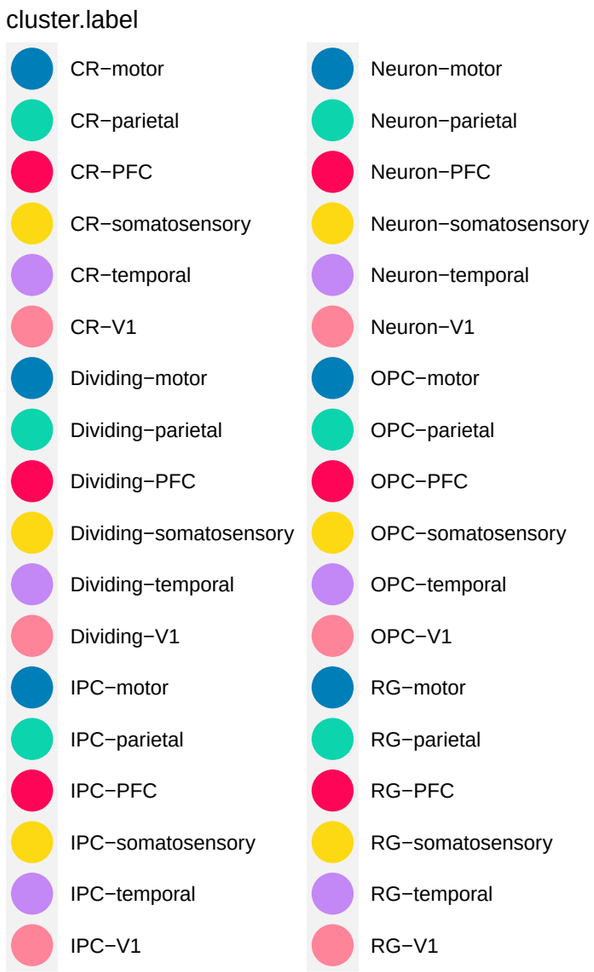
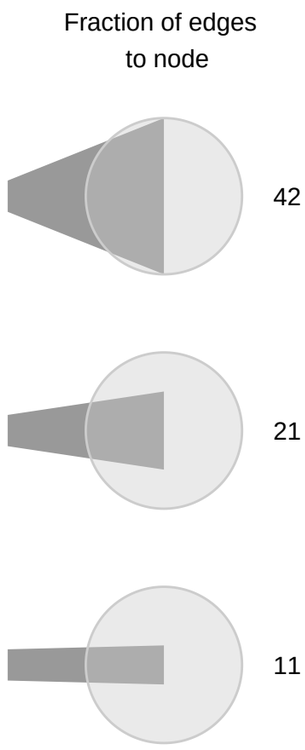

CR−somatosensory
CR−PFC
CR−motor
CR−parietal
CR−V1
CR−temporal
IPC−somatosensory
IPC−parietal
IPC−temporal
IPC−motor
RG−parietal
RG−PFC
RG−somatosensory
RG−temporal
RG−V1
RG−motor
Dividing−temporal
Dividing−parietal
Dividing−V1
Dividing−PFC
Dividing−somatosensory
OPC−somatosensory
OPC−motor
OPC−temporal
Dividing−motor
OPC−V1
OPC−PFC
OPC−parietal
Neuron−temporal
Neuron−somatosensory
Neuron−motor
IPC−V1
Neuron−parietal
Neuron−PFC
IPC−PFC
Neuron−V1


cluster_size
100
1000
10000


cluster.label
CR−motor
CR−parietal
CR−PFC
CR−somatosensory
CR−temporal
CR−V1
Dividing−motor
Dividing−parietal
Dividing−PFC
Dividing−somatosensory
Dividing−temporal
Dividing−V1
IPC−motor
IPC−parietal
IPC−PFC
IPC−somatosensory
IPC−temporal
IPC−V1
Neuron−motor
Neuron−parietal
Neuron−PFC
Neuron−somatosensory
Neuron−temporal
Neuron−V1
OPC−motor
OPC−parietal
OPC−PFC
OPC−somatosensory
OPC−temporal
OPC−V1
RG−motor
RG−parietal
RG−PFC
RG−somatosensory
RG−temporal
RG−V1


Fraction of edges
to node
42
21
11