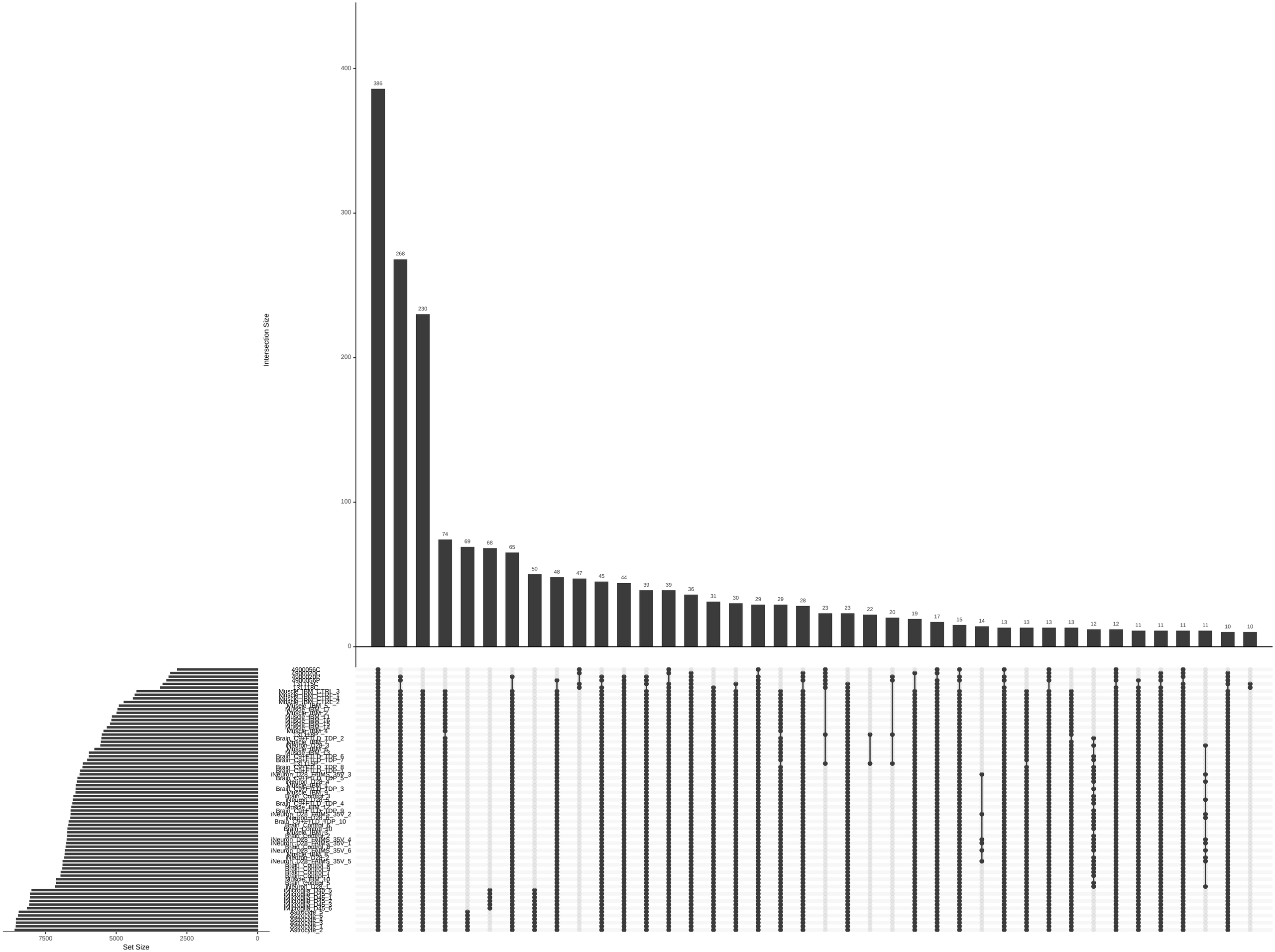
Intersection Size
400
300
200
100
0
386
268
230
74
69
68
65
50
48
47
45
44
39
39
36
31
30
29
29
28
23
23
22
20
19
17
15
14
13
13
13
13
12
12
11
11
11
11
10
10
Set Size
7500
5000
2500
0
4900056C
4900080C
4900082B
4900095B
131113C
Muscle_IBM_CTRL_3
Muscle_IBM_CTRL_1
Muscle_IBM_CTRL_2
Muscle_IBM_7
Muscle_IBM_17
Muscle_IBM_11
Muscle_IBM_16
Muscle_IBM_15
Muscle_IBM_14
Muscle_IBM_4
131148B
Brain_C9FTLD_TDP_2
Muscle_IBM_6
iNeuron_D28_3
Muscle_IBM_8
Muscle_IBM_13
Brain_C9FTLD_TDP_6
Brain_C9FTLD_TDP_7
131115B
Brain_C9FTLD_TDP_8
Brain_C9FTLD_TDP_9
iNeuron_D28_FAIMS_35V_3
Brain_C9FTLD_TDP_5
iNeuron_D28_4
Muscle_IBM_1
Brain_C9FTLD_TDP_3
Muscle_IBM_9
Brain_Control_3
iNeuron_D28_2
Brain_C9FTLD_TDP_4
Muscle_IBM_12
Brain_C9FTLD_TDP_9
iNeuron_D28_FAIMS_35V_2
iNeuron_D28_6
Brain_C9FTLD_TDP_10
Brain_Control_6
Brain_Control_10
Muscle_IBM_3
Brain_Control_2
iNeuron_D28_FAIMS_35V_4
iNeuron_D28_FAIMS_35V_1
Brain_Control_8
iNeuron_D28_FAIMS_35V_6
Muscle_IBM_5
iNeuron_D28_3
iNeuron_D28_FAIMS_35V_5
Brain_Control_7
Brain_Control_4
Brain_Control_9
Brain_Control_1
Muscle_IBM_10
Brain_Control_5
iNeuron_D28_1
iMicroglia_D45_5
iMicroglia_D45_4
iMicroglia_D45_1
iMicroglia_D45_3
iMicroglia_D45_2
iMicroglia_D45_6
Astrocyte_5
Astrocyte_6
Astrocyte_4
Astrocyte_3
Astrocyte_1
Astrocyte_2