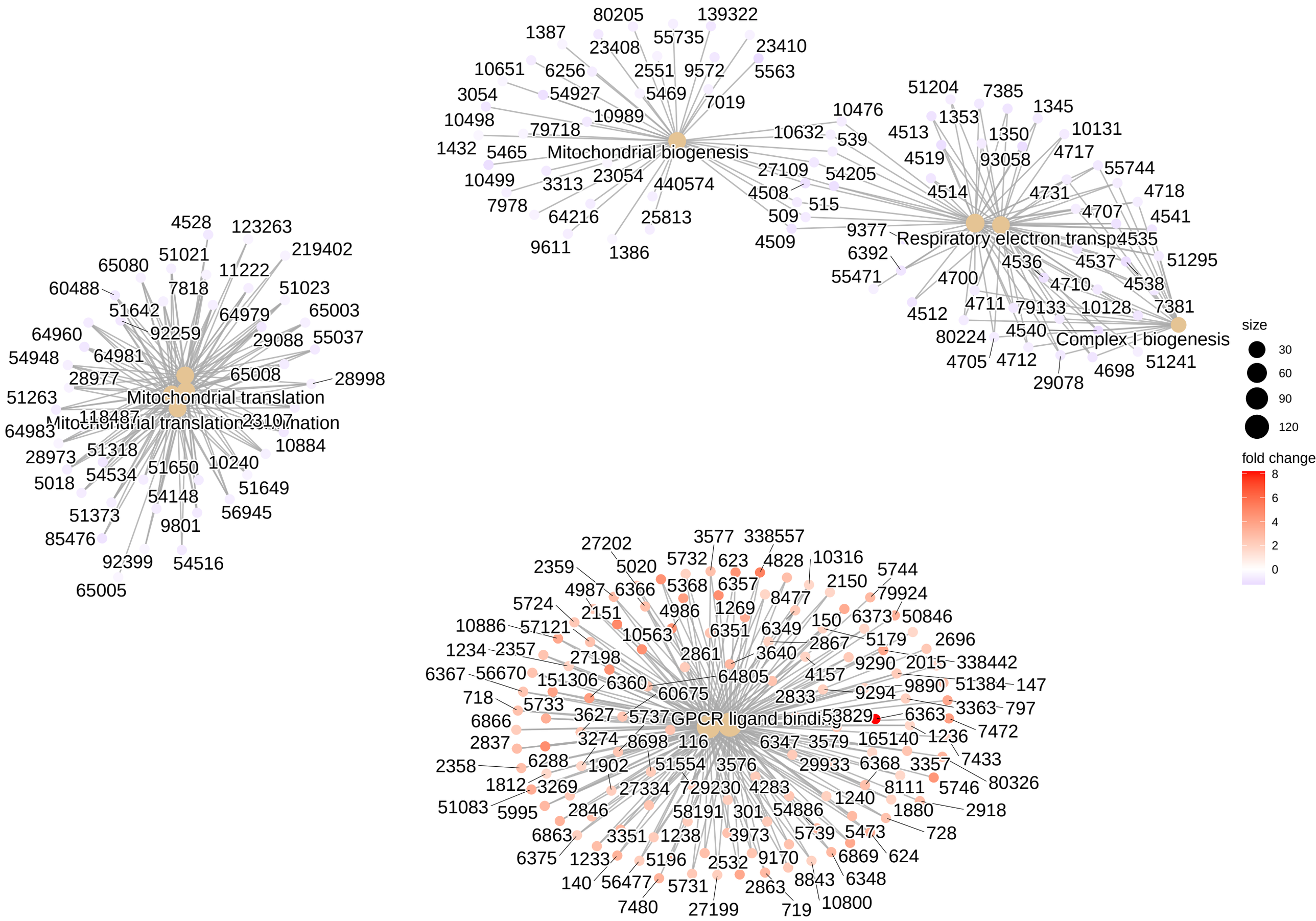
Mitochondrial biogenesis
80205
139322
1387
55735
23408
23410
10651
6256
2551
9572
5563
3054
54927
5469
7019
10498
10989
79718
1432
5465
10499
3313
23054
440574
7978
64216
25813
9611
1386
Respiratory electron transp
51204
7385
1345
1353
10476
4513
1350
10131
10632
539
4519
93058
4717
55744
27109
54205
4508
4514
4731
4718
515
509
4707
4541
4509
9377
4535
6392
4536
4537
51295
55471
4700
4710
4538
4512
4711
79133
10128
7381
80224
4540
Complex I biogenesis
4705
4712
4698
51241
29078
Mitochondrial translation
4528
123263
51021
219402
65080
11222
60488
7818
51023
51642
64979
65003
64960
92259
29088
55037
54948
64981
28977
65008
28998
51263
118487
23107
64983
10884
28973
51318
10240
5018
54534
51650
51649
54148
51373
56945
9801
85476
92399
54516
65005
GPCR ligand binding
27202
3577
338557
2359
5020
5732
623
4828
10316
5744
4987
6366
5368
6357
2150
79924
5724
2151
4986
1269
8477
10886
57121
10563
6351
6349
150
6373
50846
1234
2357
2861
2867
5179
2696
27198
3640
6367
56670
151306
6360
64805
4157
9290
2015
338442
718
60675
2833
9294
9890
51384
147
5733
3627
5737
53829
3363
797
6866
6363
7472
2837
3274
8698
116
6347
3579
165140
1236
2358
6288
1902
51554
3576
29933
6368
3357
7433
1812
3269
27334
729230
4283
8111
5746
80326
51083
5995
2846
58191
301
54886
1240
1880
2918
6863
3351
1238
3973
5739
5473
728
6375
1233
5196
2532
9170
6869
624
140
56477
5731
2863
8843
6348
7480
27199
719
10800
size
30
60
90
120
fold change
8
6
4
2
0