Cluster 0

	class_name	cell_count	avg_prob
10	31 OPC−Oligo	1445	0.9991972
1	01 IT−ET Glut	3	0.9833333
6	09 CNU−LGE GABA	3	0.9700000
11	33 Vascular	3	0.9566667
4	06 CTX−CGE GABA	2	1.0000000
5	08 CNU−MGE GABA	2	1.0000000
7	10 LSX GABA	2	1.0000000
9	30 Astro−Epen	2	0.9900000
3	05 OB−IMN GABA	2	0.8750000
2	02 NP−CT−L6b Glut	1	1.0000000
8	23 P Glut	1	1.0000000

Cluster 1

	class_name	cell_count	avg_prob
9	11 CNU−HYa GABA	656	0.9792835
10	12 HY GABA	266	0.9643985
11	13 CNU−HYa Glut	216	0.9849074
12	14 HY Glut	145	0.9780690
17	24 MY Glut	57	0.8812281
8	10 LSX GABA	22	0.9372727
14	19 MB Glut	13	0.8646154
4	05 OB−IMN GABA	10	0.8010000
7	09 CNU−LGE GABA	7	0.8142857
19	27 MY GABA	4	1.0000000
6	08 CNU−MGE GABA	4	0.9550000
16	23 P Glut	4	0.6100000
13	18 TH Glut	3	1.0000000
18	26 P GABA	2	0.7000000
15	20 MB GABA	2	0.6750000
5	07 CTX−MGE GABA	2	0.5650000
3	03 OB−CR Glut	1	1.0000000
20	28 CB GABA	1	0.7200000
1	01 IT−ET Glut	1	0.7100000
2	02 NP−CT−L6b Glut	1	0.5700000

Cluster 2

	class_name	cell_count	avg_prob
3	05 OB−IMN GABA	1343	0.9992628
7	11 CNU−HYa GABA	6	0.8916667
5	09 CNU−LGE GABA	4	0.8675000
2	02 NP−CT−L6b Glut	2	1.0000000
6	10 LSX GABA	2	1.0000000
1	01 IT−ET Glut	1	1.0000000
9	18 TH Glut	1	1.0000000
4	08 CNU−MGE GABA	1	0.9100000
8	12 HY GABA	1	0.7100000
10	30 Astro−Epen	1	0.5100000

Cluster 3

	class_name	cell_count	avg_prob
6	09 CNU−LGE GABA	1108	0.9891787
8	11 CNU−HYa GABA	84	0.8810714
3	05 OB−IMN GABA	22	0.8604545
7	10 LSX GABA	21	0.9719048
10	13 CNU−HYa Glut	13	0.8300000
9	12 HY GABA	9	0.7844444
13	24 MY Glut	7	0.6742857
1	01 IT−ET Glut	6	0.9033333
5	08 CNU−MGE GABA	6	0.8533333
11	14 HY Glut	5	0.9180000
12	18 TH Glut	1	1.0000000
4	07 CTX−MGE GABA	1	0.9900000
2	02 NP−CT−L6b Glut	1	0.6300000

Cluster 4

	class_name	cell_count	avg_prob
8	10 LSX GABA	1015	0.9837734
9	11 CNU−HYa GABA	49	0.8693878
16	24 MY Glut	18	0.7583333
1	01 IT−ET Glut	9	0.7366667
7	09 CNU−LGE GABA	8	0.7912500
11	13 CNU−HYa Glut	7	1.0000000
3	05 OB−IMN GABA	5	0.7960000
10	12 HY GABA	3	0.7466667
2	02 NP−CT−L6b Glut	3	0.6500000
6	08 CNU−MGE GABA	2	0.8450000
14	19 MB Glut	2	0.8050000
15	20 MB GABA	2	0.5800000
17	27 MY GABA	1	1.0000000
18	33 Vascular	1	1.0000000
12	14 HY Glut	1	0.9100000
13	18 TH Glut	1	0.8900000
4	06 CTX−CGE GABA	1	0.6500000
5	07 CTX−MGE GABA	1	0.4900000

Cluster 5

	class_name	cell_count	avg_prob
18	34 Immune	941	0.9982997
3	05 OB−IMN GABA	39	0.9997436
7	11 CNU−HYa GABA	18	0.9550000
6	10 LSX GABA	11	0.9863636
8	12 HY GABA	9	0.9500000
10	14 HY Glut	6	0.9700000
9	13 CNU−HYa Glut	6	0.8800000
4	08 CNU−MGE GABA	5	0.9380000
5	09 CNU−LGE GABA	5	0.9360000
1	01 IT−ET Glut	4	0.8275000
14	24 MY Glut	4	0.7325000
2	02 NP−CT−L6b Glut	3	1.0000000
16	31 OPC−Oligo	2	0.7450000
11	18 TH Glut	1	1.0000000
17	33 Vascular	1	1.0000000
12	19 MB Glut	1	0.7400000
15	27 MY GABA	1	0.4600000
13	20 MB GABA	1	0.4500000

Cluster 6

	class_name	cell_count	avg_prob
17	24 MY Glut	155	0.9469677
11	13 CNU−HYa Glut	111	0.9863964
9	11 CNU−HYa GABA	92	0.9472826
19	27 MY GABA	88	0.9759091
10	12 HY GABA	76	0.9547368
12	14 HY Glut	71	0.9497183
6	08 CNU−MGE GABA	38	0.9523684
16	23 P Glut	23	0.9886957
18	26 P GABA	13	0.9400000
8	10 LSX GABA	12	0.9008333
14	19 MB Glut	7	0.9300000
15	20 MB GABA	5	0.6460000
1	01 IT−ET Glut	4	0.8500000
20	28 CB GABA	3	1.0000000
7	09 CNU−LGE GABA	3	0.8966667
5	07 CTX−MGE GABA	2	0.5750000
4	06 CTX−CGE GABA	1	0.8900000
13	17 MH−LH Glut	1	0.6300000
3	05 OB−IMN GABA	1	0.5800000
2	03 OB−CR Glut	1	0.5000000

Cluster 7

	class_name	cell_count	avg_prob
3	31 OPC−Oligo	685	0.9989343
1	07 CTX−MGE GABA	1	1.0000000
2	30 Astro−Epen	1	0.9800000

Cluster 8

	class_name	cell_count	avg_prob
1	01 IT−ET Glut	629	0.9826868
12	24 MY Glut	14	0.7778571
7	11 CNU−HYa GABA	8	0.6325000
8	12 HY GABA	6	0.8800000
6	10 LSX GABA	5	0.8300000
5	09 CNU−LGE GABA	4	0.9475000
9	13 CNU−HYa Glut	4	0.6425000
2	02 NP−CT−L6b Glut	3	0.9233333
11	20 MB GABA	2	0.5100000
10	19 MB Glut	2	0.3800000
13	27 MY GABA	1	0.6900000
4	08 CNU−MGE GABA	1	0.6200000
3	03 OB−CR Glut	1	0.5700000

Cluster 9

	class_name	cell_count	avg_prob
2	05 OB−IMN GABA	623	0.9904815
6	11 CNU−HYa GABA	6	0.8650000
1	01 IT−ET Glut	6	0.8466667
5	10 LSX GABA	6	0.8333333
4	09 CNU−LGE GABA	3	0.7633333
7	12 HY GABA	2	0.9950000
9	14 HY Glut	2	0.9700000
8	13 CNU−HYa Glut	2	0.8500000
11	18 TH Glut	2	0.8400000
3	08 CNU−MGE GABA	1	1.0000000
10	15 HY Gnrh1 Glut	1	1.0000000
12	23 P Glut	1	0.5200000
13	24 MY Glut	1	0.3400000

Cluster 10

	class_name	cell_count	avg_prob
1	01 IT−ET Glut	548	0.9859489
15	24 MY Glut	9	0.7455556
13	19 MB Glut	9	0.6300000
9	11 CNU−HYa GABA	5	0.7520000
10	12 HY GABA	5	0.6240000
8	10 LSX GABA	4	0.9150000
3	04 DG−IMN Glut	4	0.8525000
2	02 NP−CT−L6b Glut	3	0.8500000
4	05 OB−IMN GABA	3	0.6833333
6	08 CNU−MGE GABA	2	0.8100000
11	13 CNU−HYa Glut	2	0.8050000
5	07 CTX−MGE GABA	2	0.7650000
7	09 CNU−LGE GABA	2	0.7250000
12	14 HY Glut	2	0.5250000
17	29 CB Glut	1	1.0000000
16	26 P GABA	1	0.9300000
14	22 MB−HB Sero	1	0.8600000
18	31 OPC−Oligo	1	0.2700000

Cluster 11

	class_name	cell_count	avg_prob
2	02 NP−CT−L6b Glut	414	0.9891787
1	01 IT−ET Glut	9	0.8233333
6	10 LSX GABA	7	0.7714286
12	24 MY Glut	3	0.8833333
4	08 CNU−MGE GABA	3	0.7166667
9	13 CNU−HYa Glut	2	1.0000000
7	11 CNU−HYa GABA	1	0.9800000
3	05 OB−IMN GABA	1	0.9400000
10	14 HY Glut	1	0.6400000
5	09 CNU−LGE GABA	1	0.6200000
11	19 MB Glut	1	0.5300000
13	30 Astro−Epen	1	0.5000000
8	12 HY GABA	1	0.3800000

Cluster 12

	class_name	cell_count	avg_prob
1	01 IT−ET Glut	419	0.9946301
5	13 CNU−HYa Glut	2	0.7950000
2	05 OB−IMN GABA	2	0.7100000
3	10 LSX GABA	1	1.0000000
6	24 MY Glut	1	0.9300000
4	11 CNU−HYa GABA	1	0.8300000

Cluster 13

	class_name	cell_count	avg_prob
5	08 CNU−MGE GABA	114	0.9850877
10	13 CNU−HYa Glut	82	0.9901220
8	11 CNU−HYa GABA	75	0.9716000
9	12 HY GABA	28	0.9478571
11	14 HY Glut	25	0.9852000
7	10 LSX GABA	21	0.9342857
15	24 MY Glut	19	0.9015789
16	27 MY GABA	6	0.9350000
3	05 OB−IMN GABA	6	0.7683333
4	07 CTX−MGE GABA	5	0.9560000
1	01 IT−ET Glut	3	0.6266667
6	09 CNU−LGE GABA	2	0.8900000
12	19 MB Glut	2	0.8200000
2	02 NP−CT−L6b Glut	1	1.0000000
14	23 P Glut	1	1.0000000
13	20 MB GABA	1	0.7600000

Cluster 14

	class_name	cell_count	avg_prob
4	09 CNU−LGE GABA	336	0.9868452
6	11 CNU−HYa GABA	9	0.9755556
2	05 OB−IMN GABA	6	0.9666667
3	08 CNU−MGE GABA	2	0.8350000
10	24 MY Glut	2	0.7700000
1	01 IT−ET Glut	1	1.0000000
5	10 LSX GABA	1	1.0000000
8	13 CNU−HYa Glut	1	1.0000000
9	14 HY Glut	1	0.8100000
7	12 HY GABA	1	0.6200000

Cluster 15

	class_name	cell_count	avg_prob
4	07 CTX−MGE GABA	245	0.9727347
5	08 CNU−MGE GABA	57	0.9805263
8	11 CNU−HYa GABA	19	0.9405263
16	24 MY Glut	6	0.7416667
6	09 CNU−LGE GABA	4	1.0000000
9	12 HY GABA	4	0.8575000
2	02 NP−CT−L6b Glut	4	0.5475000
10	13 CNU−HYa Glut	3	0.8000000
3	05 OB−IMN GABA	2	0.9900000
7	10 LSX GABA	2	0.9450000
1	01 IT−ET Glut	2	0.6500000
13	19 MB Glut	2	0.5350000
17	26 P GABA	2	0.3800000
12	18 TH Glut	1	0.9400000
14	20 MB GABA	1	0.6700000
11	14 HY Glut	1	0.5800000
15	23 P Glut	1	0.5600000

Cluster 16

	class_name	cell_count	avg_prob
9	11 CNU−HYa GABA	211	0.9651185
6	08 CNU−MGE GABA	26	0.9734615
16	24 MY Glut	23	0.9495652
18	27 MY GABA	16	0.8981250
12	14 HY Glut	14	0.9471429
1	01 IT−ET Glut	13	0.9907692
11	13 CNU−HYa Glut	13	0.9176923
10	12 HY GABA	13	0.8515385
7	09 CNU−LGE GABA	5	0.8200000
8	10 LSX GABA	4	0.6500000
4	05 OB−IMN GABA	3	0.7033333
14	20 MB GABA	3	0.4733333
17	26 P GABA	2	0.8300000
15	23 P Glut	1	1.0000000
19	31 OPC−Oligo	1	1.0000000
2	02 NP−CT−L6b Glut	1	0.7900000
13	19 MB Glut	1	0.4300000
5	07 CTX−MGE GABA	1	0.3900000
3	03 OB−CR Glut	1	0.3100000

Cluster 17

	class_name	cell_count	avg_prob
14	34 Immune	306	0.9966993
3	05 OB−IMN GABA	15	0.9700000
13	33 Vascular	11	0.9972727
5	09 CNU−LGE GABA	5	0.9940000
6	11 CNU−HYa GABA	3	1.0000000
9	20 MB GABA	3	0.7466667
2	02 NP−CT−L6b Glut	1	1.0000000
4	08 CNU−MGE GABA	1	1.0000000
10	27 MY GABA	1	1.0000000
1	01 IT−ET Glut	1	0.9600000
12	31 OPC−Oligo	1	0.9400000
7	13 CNU−HYa Glut	1	0.7800000
11	30 Astro−Epen	1	0.5900000
8	14 HY Glut	1	0.5700000

Cluster 18

	class_name	cell_count	avg_prob
10	11 CNU−HYa GABA	60	0.8265000
11	12 HY GABA	42	0.7388095
19	24 MY Glut	35	0.7248571
7	08 CNU−MGE GABA	30	0.8560000
12	13 CNU−HYa Glut	30	0.8056667
21	27 MY GABA	21	0.8790476
9	10 LSX GABA	16	0.8612500
15	19 MB Glut	15	0.6246667
5	05 OB−IMN GABA	14	0.7978571
16	20 MB GABA	14	0.6335714
20	26 P GABA	13	0.5984615
13	14 HY Glut	10	0.7430000
6	07 CTX−MGE GABA	7	0.8742857
14	18 TH Glut	7	0.7842857
22	29 CB Glut	6	1.0000000
8	09 CNU−LGE GABA	5	0.7300000
1	01 IT−ET Glut	4	0.7375000
18	23 P Glut	4	0.5275000
2	02 NP−CT−L6b Glut	2	0.6950000
3	03 OB−CR Glut	1	1.0000000
17	22 MB−HB Sero	1	1.0000000
24	31 OPC−Oligo	1	0.6000000
23	30 Astro−Epen	1	0.5900000
4	04 DG−IMN Glut	1	0.3700000

Cluster 19

	class_name	cell_count	avg_prob
3	08 CNU−MGE GABA	296	0.9872635
6	11 CNU−HYa GABA	19	0.9289474
10	24 MY Glut	10	0.7580000
4	09 CNU−LGE GABA	3	1.0000000
2	05 OB−IMN GABA	3	0.7933333
8	13 CNU−HYa Glut	2	1.0000000
5	10 LSX GABA	2	0.9900000
9	14 HY Glut	1	1.0000000
7	12 HY GABA	1	0.6200000
1	01 IT−ET Glut	1	0.5000000

Cluster 20

	class_name	cell_count	avg_prob
1	05 OB−IMN GABA	287	0.9967247
4	11 CNU−HYa GABA	4	0.8500000
5	12 HY GABA	3	1.0000000
2	09 CNU−LGE GABA	3	0.8233333
6	13 CNU−HYa Glut	1	0.9700000
3	10 LSX GABA	1	0.9100000
7	14 HY Glut	1	0.5000000

Cluster 21

	class_name	cell_count	avg_prob
13	31 OPC−Oligo	138	0.9924638
2	05 OB−IMN GABA	98	0.9858163
6	11 CNU−HYa GABA	15	0.8773333
4	09 CNU−LGE GABA	11	0.9154545
5	10 LSX GABA	4	1.0000000
8	13 CNU−HYa Glut	3	0.9966667
9	14 HY Glut	3	0.8700000
7	12 HY GABA	3	0.8166667
11	24 MY Glut	3	0.7233333
12	27 MY GABA	2	0.8100000
1	01 IT−ET Glut	1	1.0000000
3	08 CNU−MGE GABA	1	1.0000000
10	20 MB GABA	1	0.9600000

Cluster 22

	class_name	cell_count	avg_prob
4	09 CNU−LGE GABA	176	0.9976136
2	05 OB−IMN GABA	68	0.9858824
6	11 CNU−HYa GABA	13	0.9092308
7	12 HY GABA	4	0.9350000
5	10 LSX GABA	2	0.9900000
1	01 IT−ET Glut	1	0.9900000
3	07 CTX−MGE GABA	1	0.7200000
8	19 MB Glut	1	0.4500000

Cluster 23

	class_name	cell_count	avg_prob
8	09 CNU−LGE GABA	123	0.9064228
10	11 CNU−HYa GABA	37	0.7532432
1	01 IT−ET Glut	15	0.8480000
5	05 OB−IMN GABA	14	0.7500000
16	20 MB GABA	11	0.5627273
9	10 LSX GABA	10	0.8130000
11	12 HY GABA	10	0.5260000
12	13 CNU−HYa Glut	7	0.8171429
15	19 MB Glut	7	0.5600000
17	24 MY Glut	6	0.7433333
7	08 CNU−MGE GABA	4	0.9075000
18	26 P GABA	4	0.6250000
14	18 TH Glut	3	0.7933333
2	02 NP−CT−L6b Glut	2	0.7600000
3	03 OB−CR Glut	2	0.7350000
19	27 MY GABA	2	0.7150000
4	04 DG−IMN Glut	1	0.8600000
6	06 CTX−CGE GABA	1	0.7000000
20	28 CB GABA	1	0.5200000
13	14 HY Glut	1	0.4000000

Cluster 24

	class_name	cell_count	avg_prob
2	05 OB−IMN GABA	226	0.9950442
6	13 CNU−HYa Glut	2	0.8050000
1	01 IT−ET Glut	1	1.0000000
3	08 CNU−MGE GABA	1	1.0000000
5	12 HY GABA	1	1.0000000
4	09 CNU−LGE GABA	1	0.6100000

Cluster 25

	class_name	cell_count	avg_prob
4	09 CNU−LGE GABA	213	0.9846479
5	11 CNU−HYa GABA	4	0.8350000
6	12 HY GABA	2	0.9100000
2	05 OB−IMN GABA	2	0.7850000
8	19 MB Glut	1	1.0000000
11	24 MY Glut	1	1.0000000
7	14 HY Glut	1	0.9900000
1	01 IT−ET Glut	1	0.9800000
10	23 P Glut	1	0.8900000
3	08 CNU−MGE GABA	1	0.8600000
9	20 MB GABA	1	0.6800000

Cluster 26

	class_name	cell_count	avg_prob
1	05 OB−IMN GABA	210	0.9997143
2	09 CNU−LGE GABA	2	0.9800000
4	13 CNU−HYa Glut	1	0.9700000
3	12 HY GABA	1	0.6900000

Cluster 27

	class_name	cell_count	avg_prob
12	31 OPC−Oligo	174	0.9901149
6	11 CNU−HYa GABA	6	0.7783333
10	24 MY Glut	3	0.8100000
7	12 HY GABA	3	0.6433333
4	09 CNU−LGE GABA	2	0.9050000
5	10 LSX GABA	2	0.8000000
3	08 CNU−MGE GABA	1	1.0000000
8	15 HY Gnrh1 Glut	1	1.0000000
1	01 IT−ET Glut	1	0.9900000
11	27 MY GABA	1	0.8100000
2	05 OB−IMN GABA	1	0.6500000
9	23 P Glut	1	0.4800000

Cluster 28

	class_name	cell_count	avg_prob
3	03 OB−CR Glut	114	0.9879825
8	13 CNU−HYa Glut	27	0.9888889
1	01 IT−ET Glut	16	0.8906250
6	10 LSX GABA	3	0.8933333
2	02 NP−CT−L6b Glut	3	0.8900000
12	24 MY Glut	3	0.6933333
13	29 CB Glut	1	1.0000000
4	07 CTX−MGE GABA	1	0.9800000
7	11 CNU−HYa GABA	1	0.9200000
11	23 P Glut	1	0.9200000
10	19 MB Glut	1	0.5300000
5	09 CNU−LGE GABA	1	0.5200000
9	14 HY Glut	1	0.4900000

Cluster 29

	class_name	cell_count	avg_prob
4	06 CTX−CGE GABA	120	0.9681667
5	07 CTX−MGE GABA	8	1.0000000
11	13 CNU−HYa Glut	3	0.5633333
7	09 CNU−LGE GABA	2	1.0000000
2	02 NP−CT−L6b Glut	2	0.9900000
1	01 IT−ET Glut	2	0.7750000
13	24 MY Glut	2	0.5050000
6	08 CNU−MGE GABA	1	1.0000000
10	12 HY GABA	1	1.0000000
3	05 OB−IMN GABA	1	0.9900000
9	11 CNU−HYa GABA	1	0.9800000
8	10 LSX GABA	1	0.8900000
12	20 MB GABA	1	0.8700000
15	27 MY GABA	1	0.7000000
14	26 P GABA	1	0.5000000

Cluster 30

	class_name	cell_count	avg_prob
4	10 LSX GABA	71	0.9804225
5	11 CNU−HYa GABA	63	0.9766667
2	08 CNU−MGE GABA	4	1.0000000
6	13 CNU−HYa Glut	2	1.0000000
3	09 CNU−LGE GABA	2	0.9950000
7	24 MY Glut	1	0.9900000
1	05 OB−IMN GABA	1	0.7000000

Cluster 31

	class_name	cell_count	avg_prob
1	05 OB−IMN GABA	139	0.9999281

Cluster 32

	class_name	cell_count	avg_prob
9	30 Astro−Epen	80	0.9726250
3	09 CNU−LGE GABA	10	0.8820000
1	05 OB−IMN GABA	7	0.9228571
2	08 CNU−MGE GABA	4	0.8275000
8	24 MY Glut	3	0.7333333
5	11 CNU−HYa GABA	2	0.9500000
4	10 LSX GABA	2	0.8650000
7	14 HY Glut	1	1.0000000
11	32 OEC	1	1.0000000
12	33 Vascular	1	1.0000000
10	31 OPC−Oligo	1	0.7800000
6	12 HY GABA	1	0.5300000

Cluster 33

	class_name	cell_count	avg_prob
1	01 IT−ET Glut	92	0.9940217
7	24 MY Glut	5	0.7520000
4	11 CNU−HYa GABA	2	0.9800000
2	03 OB−CR Glut	1	1.0000000
5	13 CNU−HYa Glut	1	1.0000000
6	14 HY Glut	1	1.0000000
3	07 CTX−MGE GABA	1	0.7100000

Cluster 34

	class_name	cell_count	avg_prob
1	05 OB−IMN GABA	90	0.9895556
2	10 LSX GABA	2	1.0000000
4	13 CNU−HYa Glut	1	1.0000000
5	14 HY Glut	1	1.0000000
6	24 MY Glut	1	0.9700000
3	12 HY GABA	1	0.6700000

Cluster 35

	class_name	cell_count	avg_prob
6	09 CNU−LGE GABA	19	0.9368421
8	11 CNU−HYa GABA	17	0.9841176
9	12 HY GABA	12	0.8833333
1	01 IT−ET Glut	8	0.8912500
5	08 CNU−MGE GABA	7	0.9957143
10	13 CNU−HYa Glut	4	0.8775000
3	05 OB−IMN GABA	3	1.0000000
11	14 HY Glut	3	0.9966667
7	10 LSX GABA	3	0.9833333
15	27 MY GABA	3	0.8100000
16	29 CB Glut	2	1.0000000
2	02 NP−CT−L6b Glut	2	0.9000000
14	26 P GABA	2	0.4550000
12	17 MH−LH Glut	1	1.0000000
17	31 OPC−Oligo	1	1.0000000
18	33 Vascular	1	1.0000000
4	06 CTX−CGE GABA	1	0.9900000
13	24 MY Glut	1	0.8900000

Cluster 36

	class_name	cell_count	avg_prob
4	18 TH Glut	65	0.9966154
5	19 MB Glut	4	0.9925000
6	24 MY Glut	4	0.9400000
3	09 CNU−LGE GABA	1	0.5300000
1	01 IT−ET Glut	1	0.4900000
2	08 CNU−MGE GABA	1	0.3900000

Cluster 37

	class_name	cell_count	avg_prob
1	05 OB−IMN GABA	58	0.9984483
2	09 CNU−LGE GABA	3	0.8000000
3	11 CNU−HYa GABA	2	0.9550000
4	12 HY GABA	1	0.8800000

Cluster 38

	class_name	cell_count	avg_prob
1	31 OPC−Oligo	41	0.9626829
2	34 Immune	2	0.7450000

Cluster 39

	class_name	cell_count	avg_prob
1	05 OB−IMN GABA	26	0.9992308