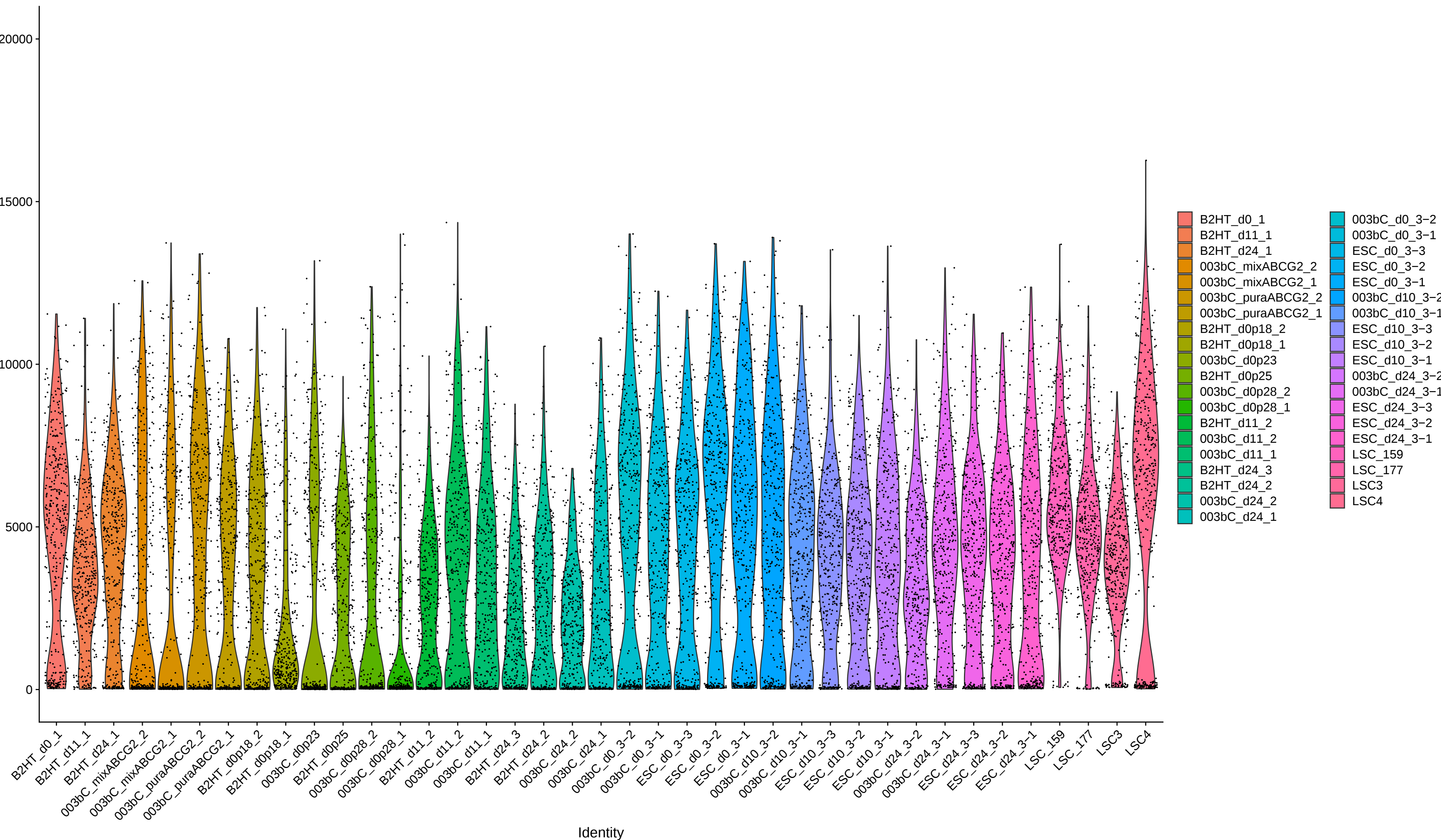
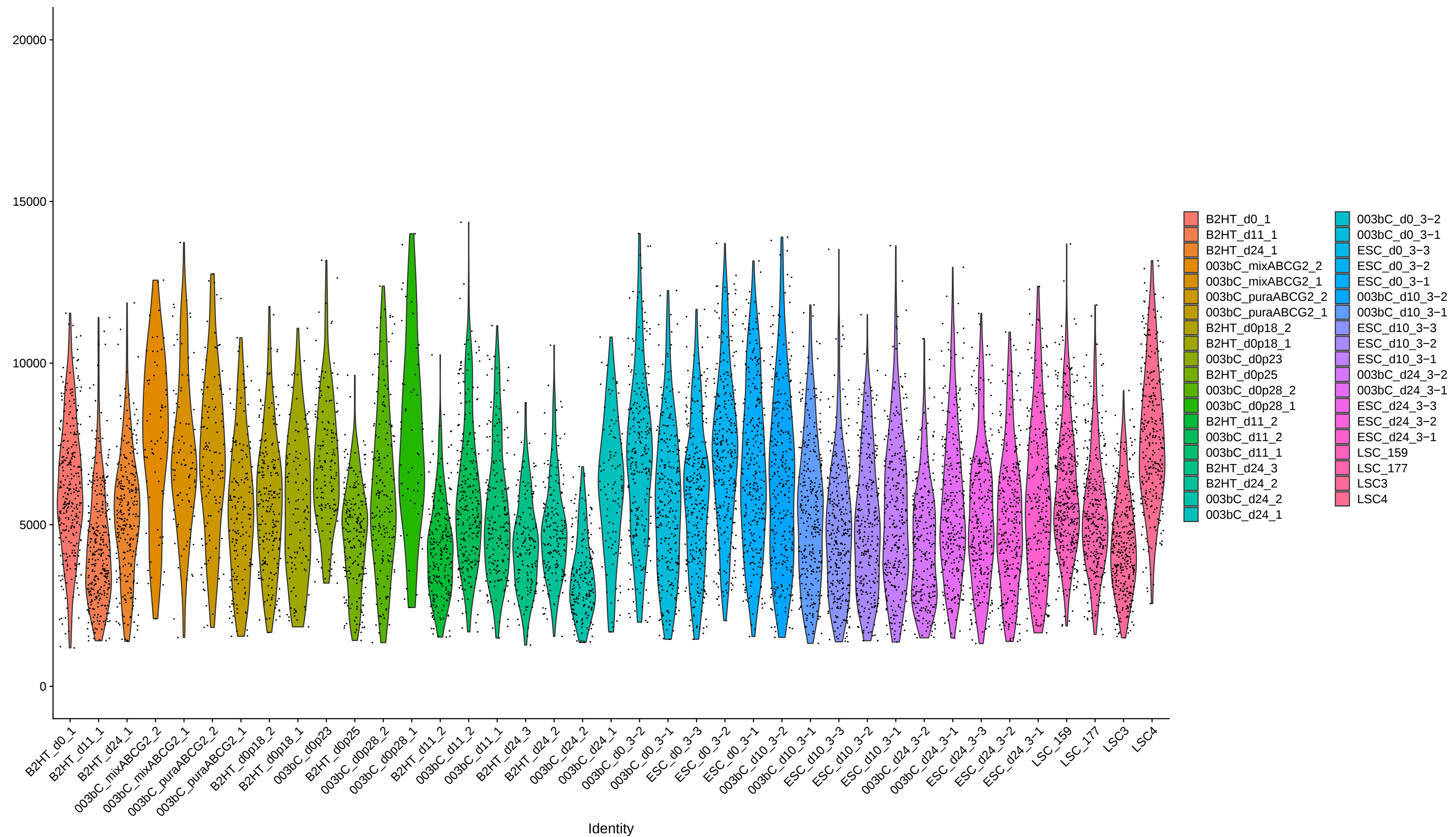


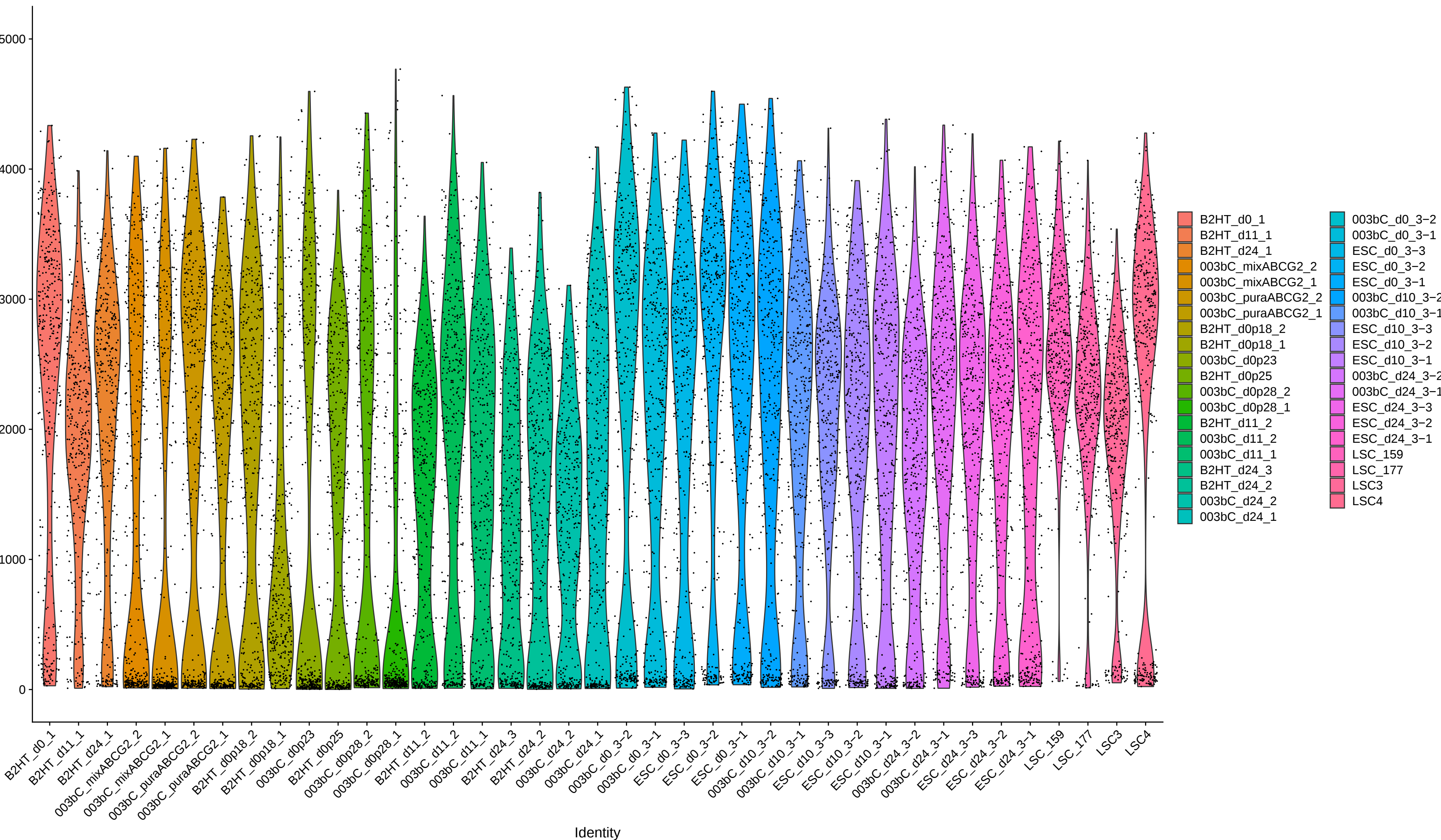
total UMI counts all cells



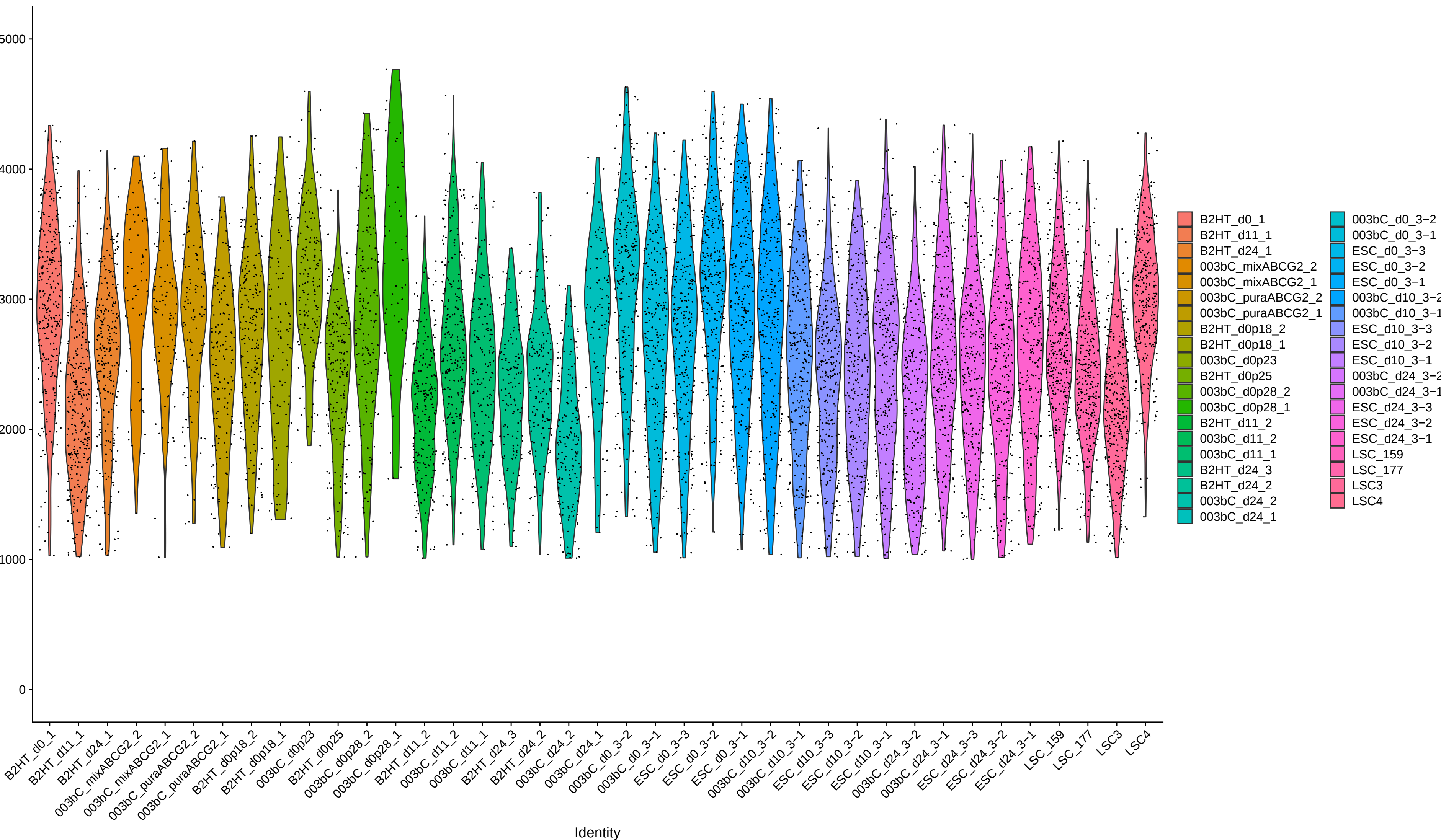
total UMI counts filtered cells



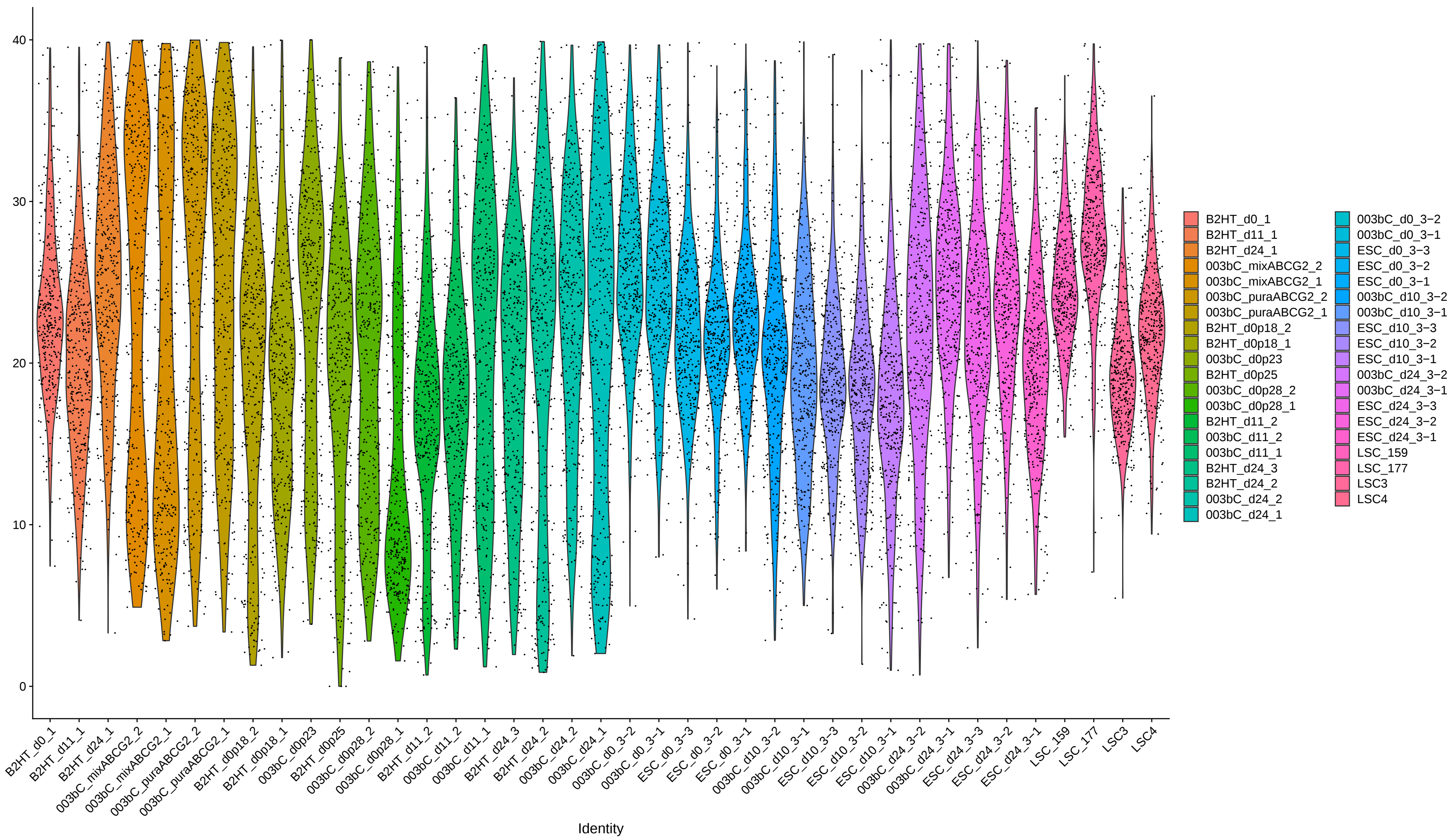
genes measured all cells



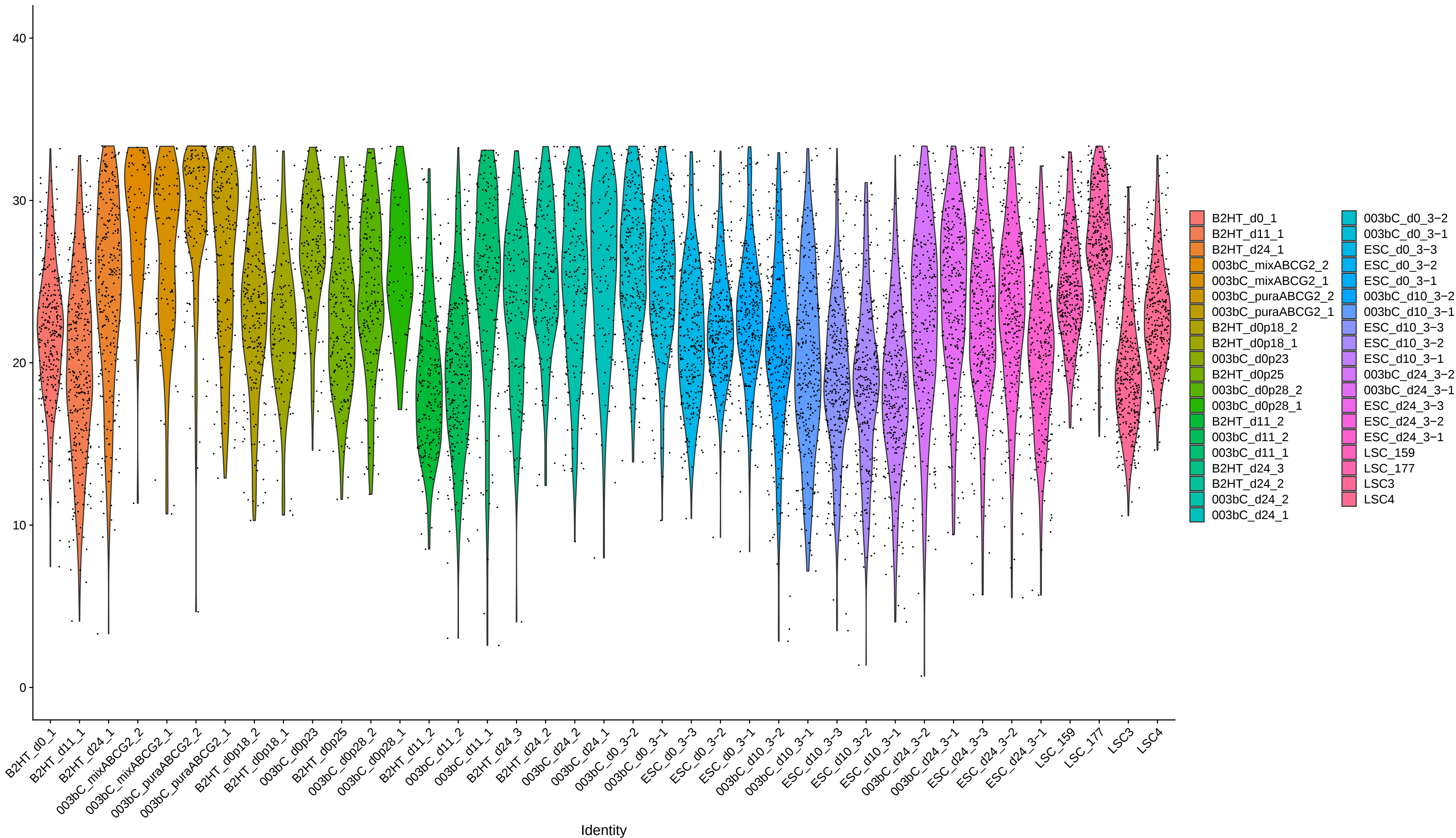
genes measured filtered cells



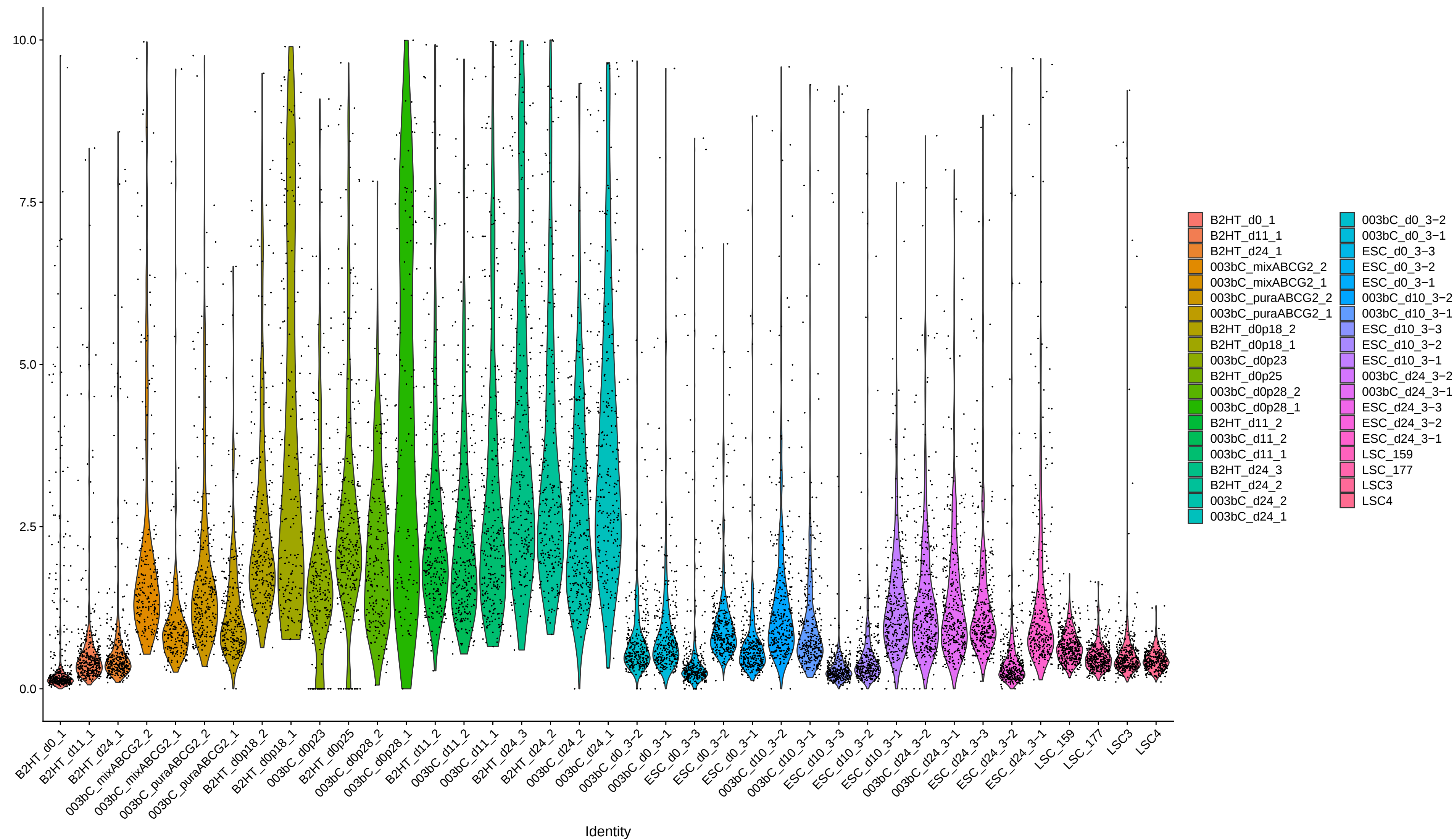
% mitochondrial reads all cells



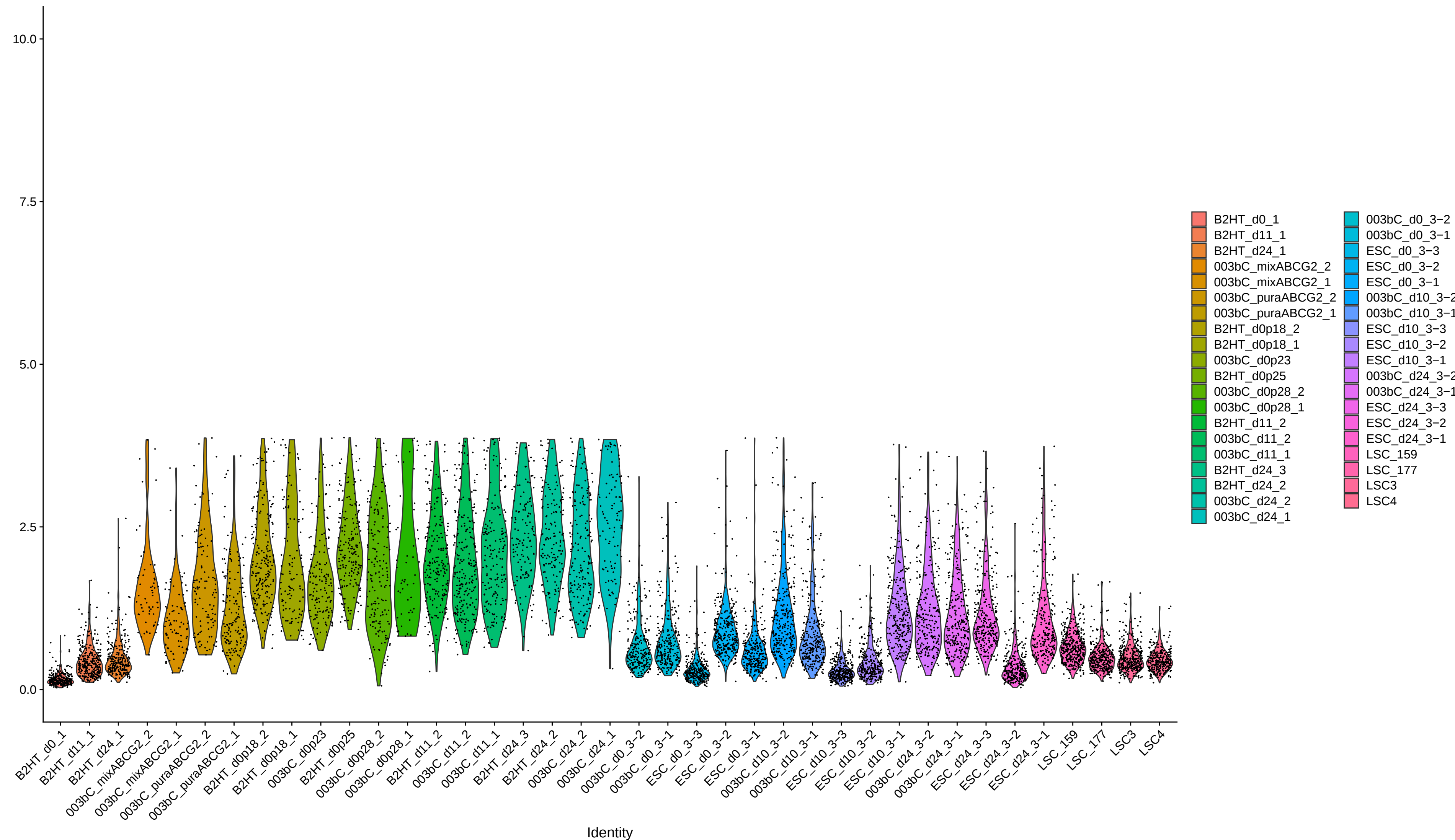
% mitochondrial reads filtered cells



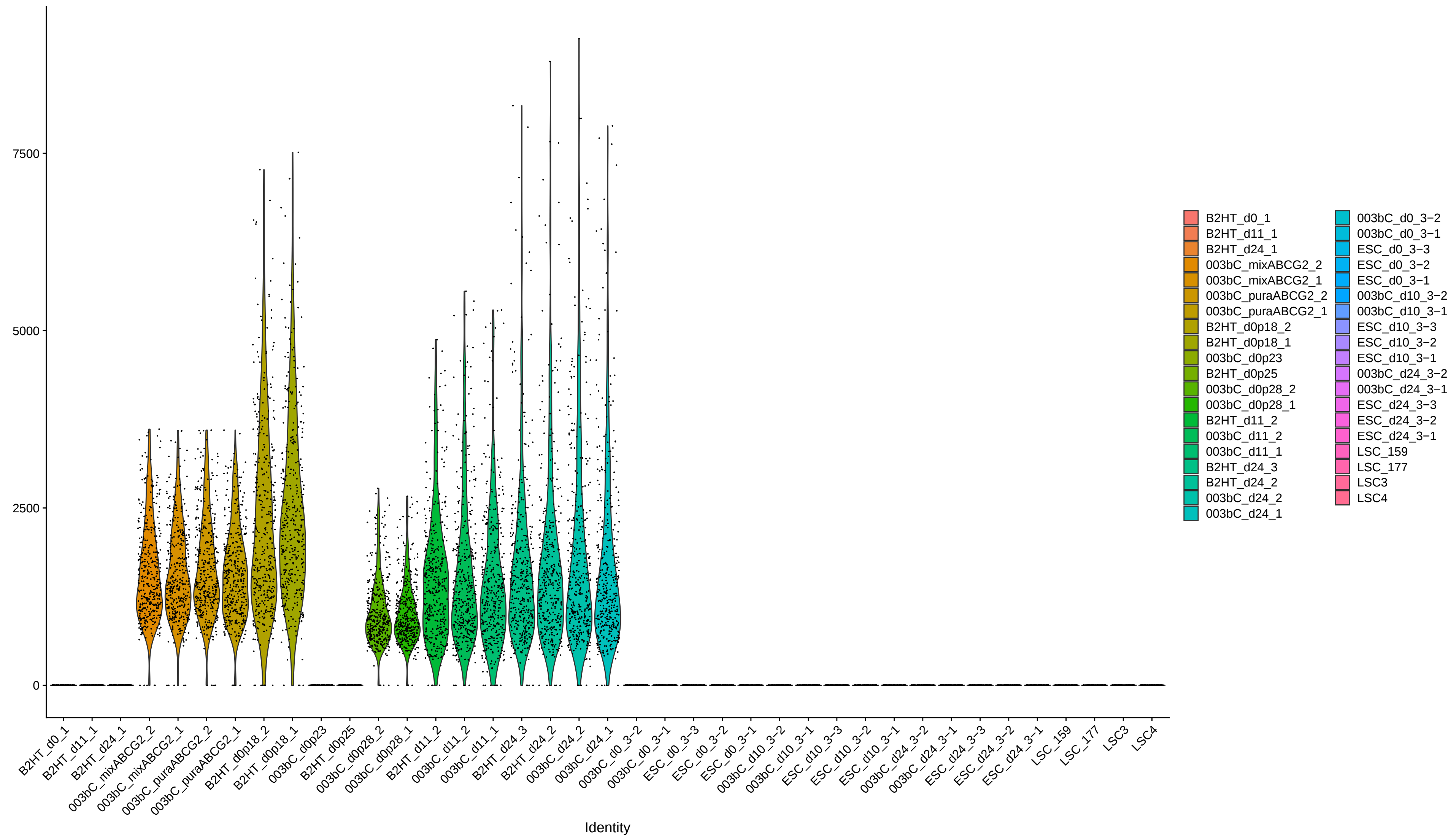
% ERCC reads all cells



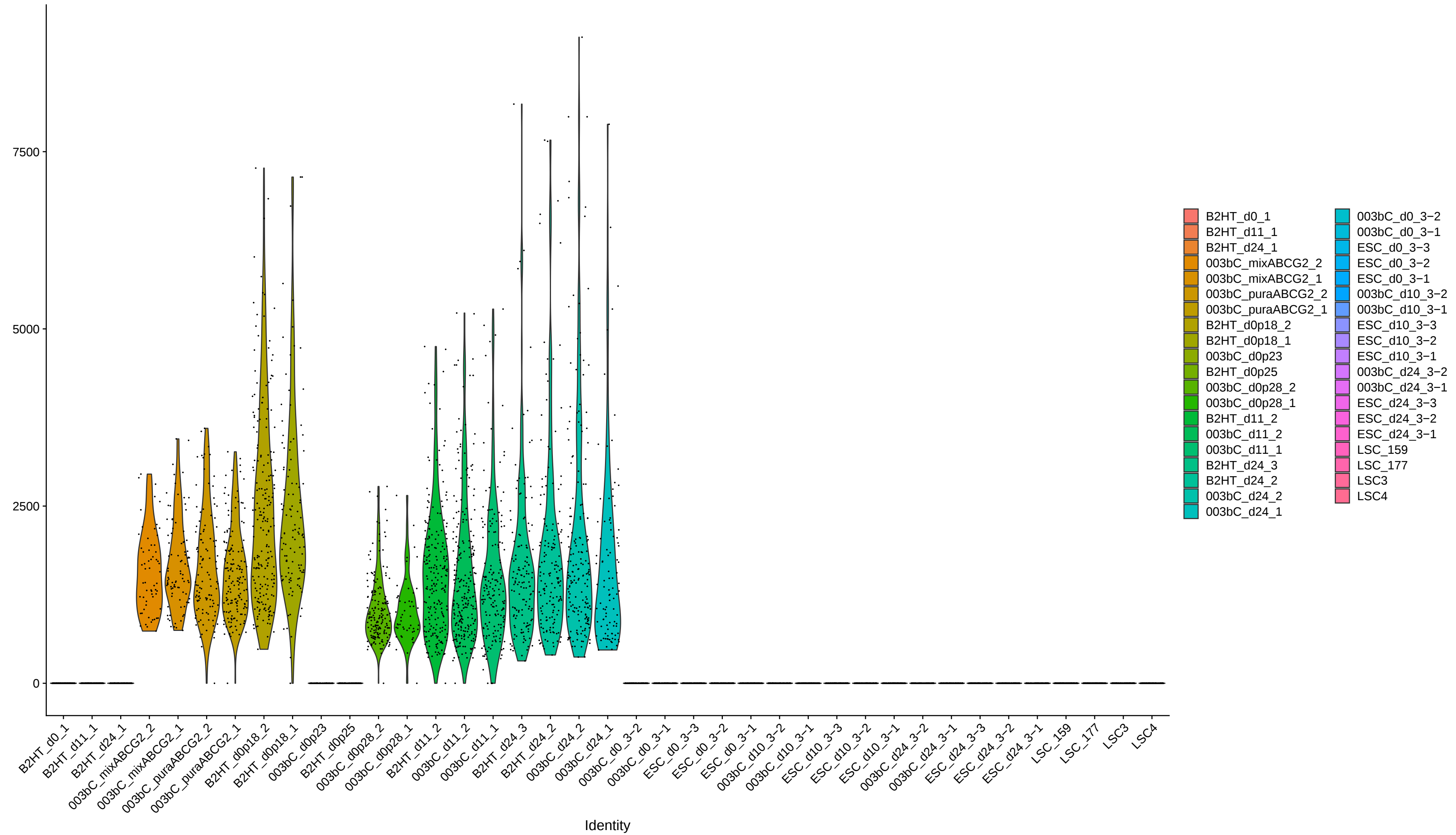
% ERCC reads filtered cells



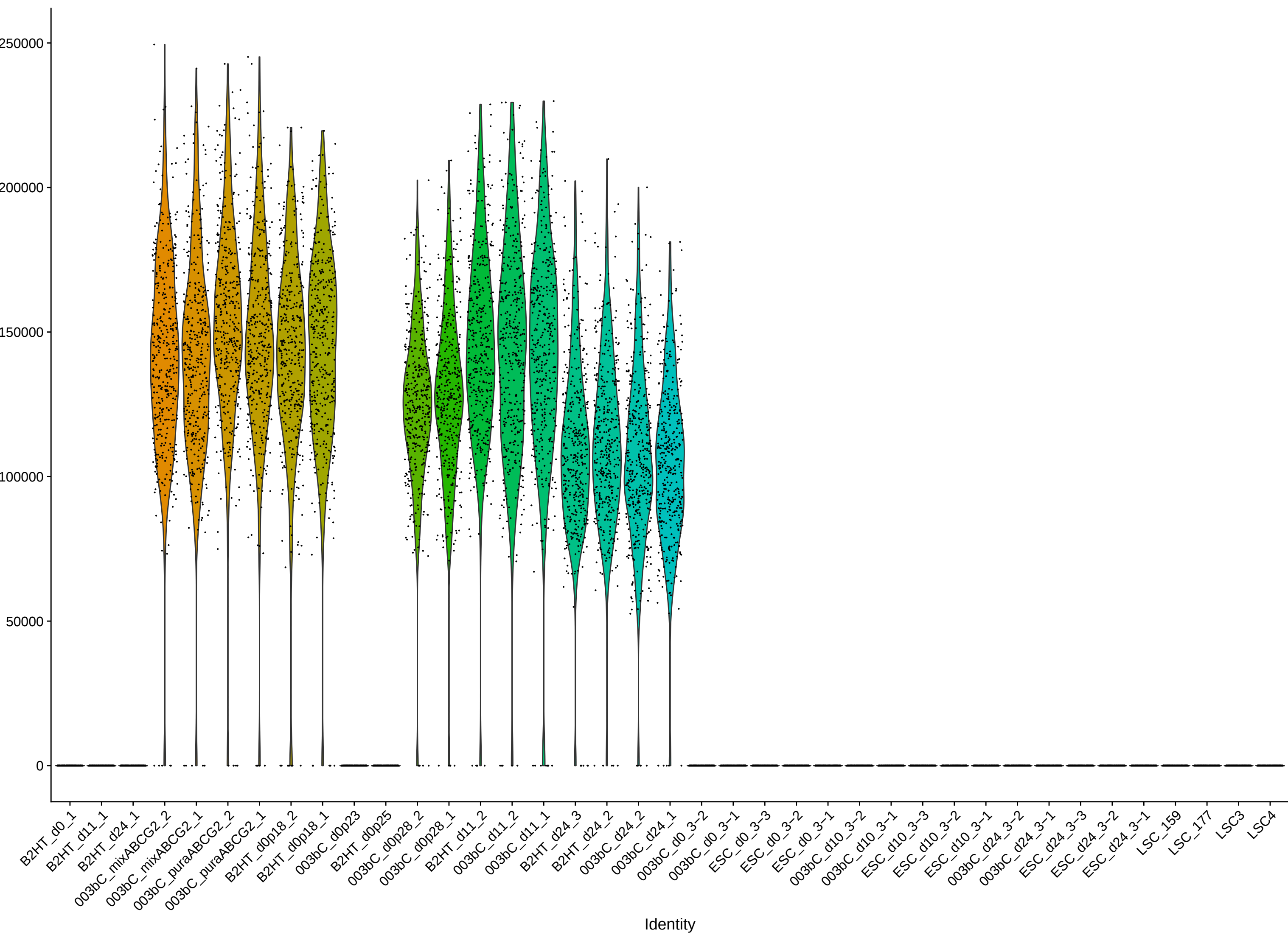
FACS_AmCyan



FACS_AmCyan

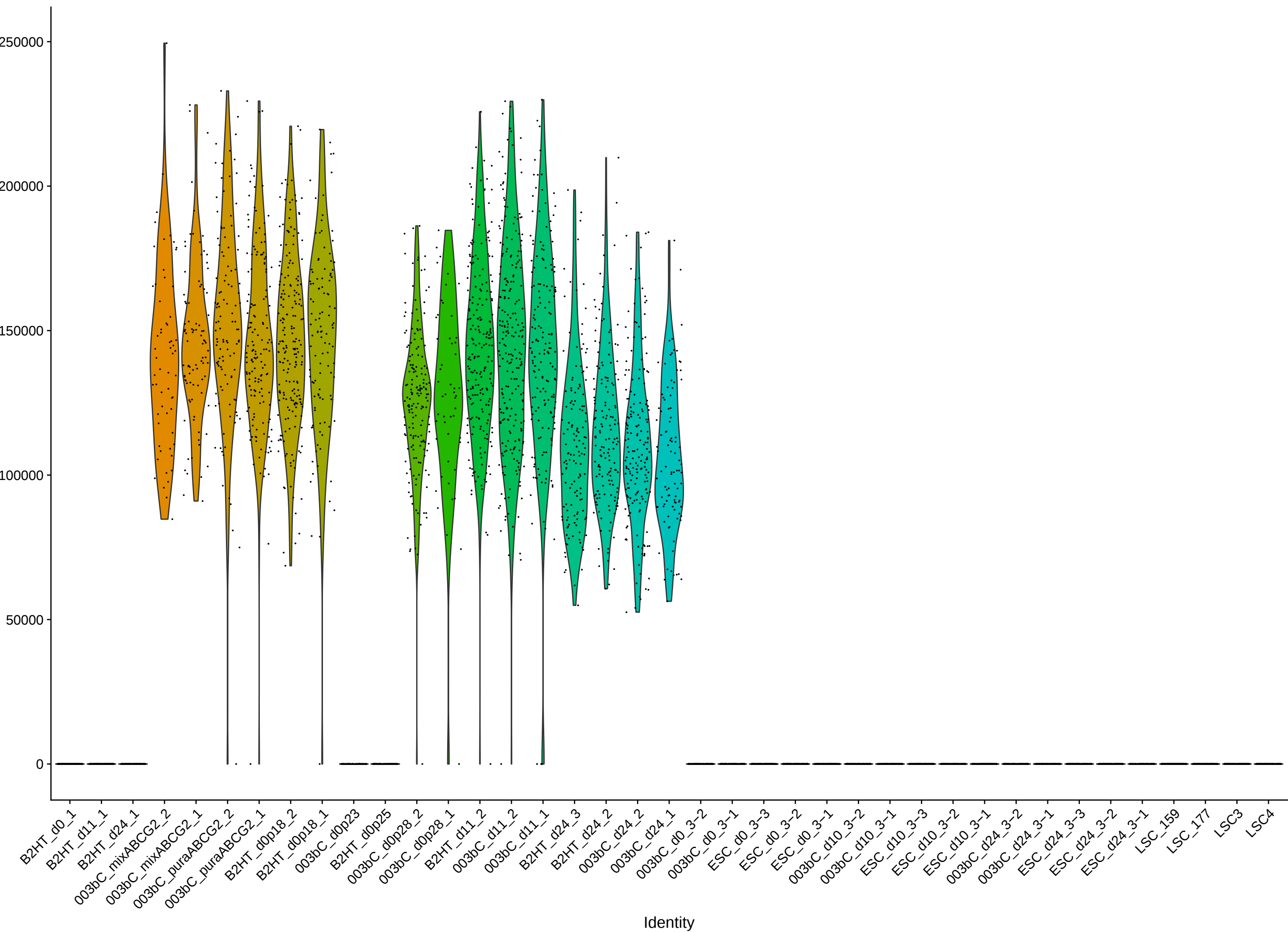


FSC_A

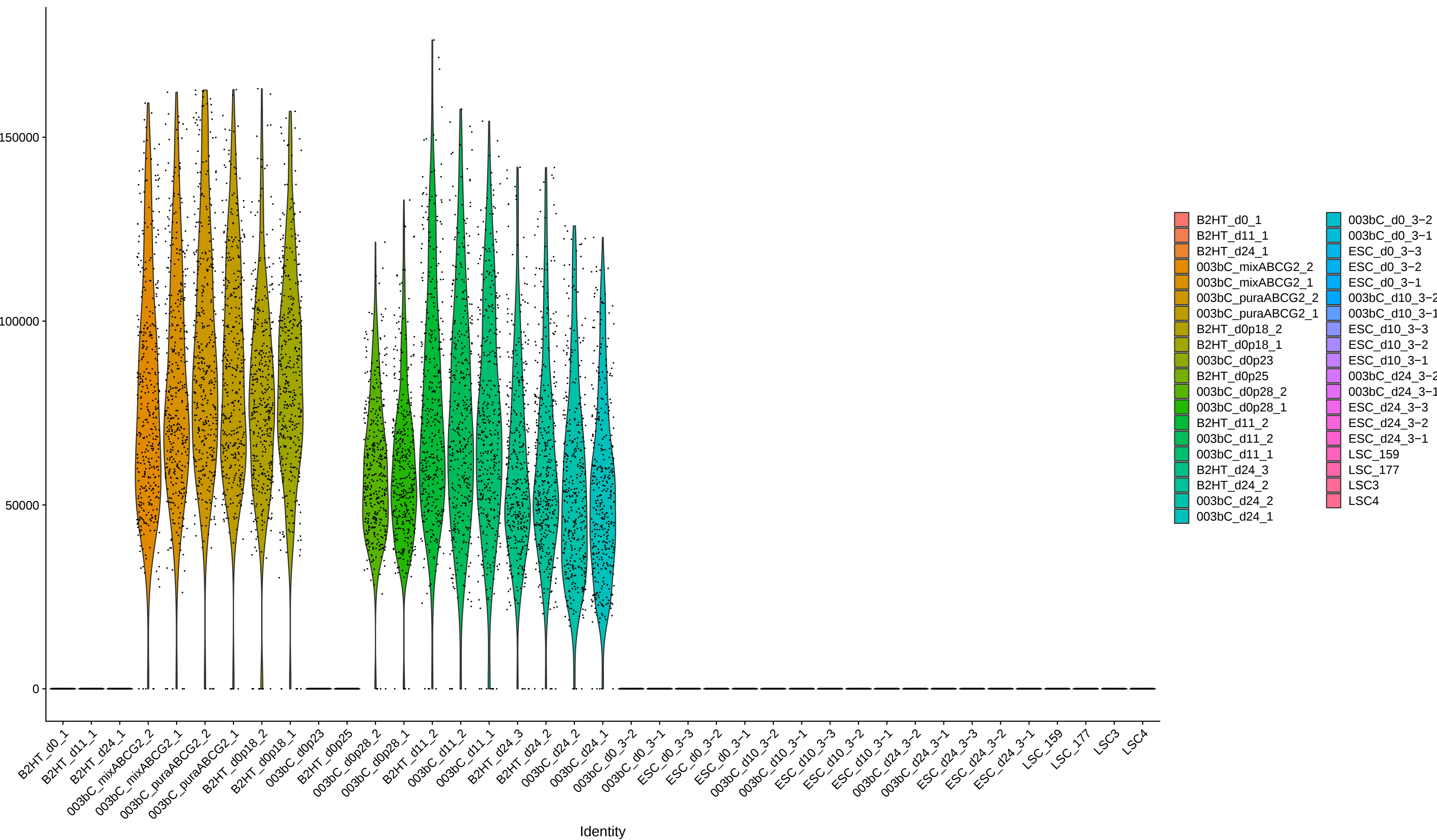


- | | |
|-------------------|---------------|
| B2HT_d0_1 | 003bC_d0_3-2 |
| B2HT_d11_1 | 003bC_d0_3-1 |
| B2HT_d24_1 | ESC_d0_3-3 |
| 003bC_mixABCG2_2 | ESC_d0_3-2 |
| 003bC_mixABCG2_1 | ESC_d0_3-1 |
| 003bC_puraABCG2_2 | 003bC_d10_3-2 |
| 003bC_puraABCG2_1 | 003bC_d10_3-1 |
| B2HT_d0p18_2 | ESC_d10_3-3 |
| B2HT_d0p18_1 | ESC_d10_3-2 |
| 003bC_d0p23 | ESC_d10_3-1 |
| B2HT_d0p25 | 003bC_d24_3-2 |
| 003bC_d0p28_2 | 003bC_d24_3-1 |
| 003bC_d0p28_1 | ESC_d24_3-3 |
| B2HT_d11_2 | ESC_d24_3-2 |
| 003bC_d11_2 | ESC_d24_3-1 |
| 003bC_d11_1 | LSC_159 |
| B2HT_d24_3 | LSC_177 |
| B2HT_d24_2 | LSC3 |
| 003bC_d24_2 | LSC4 |
| 003bC_d24_1 | |

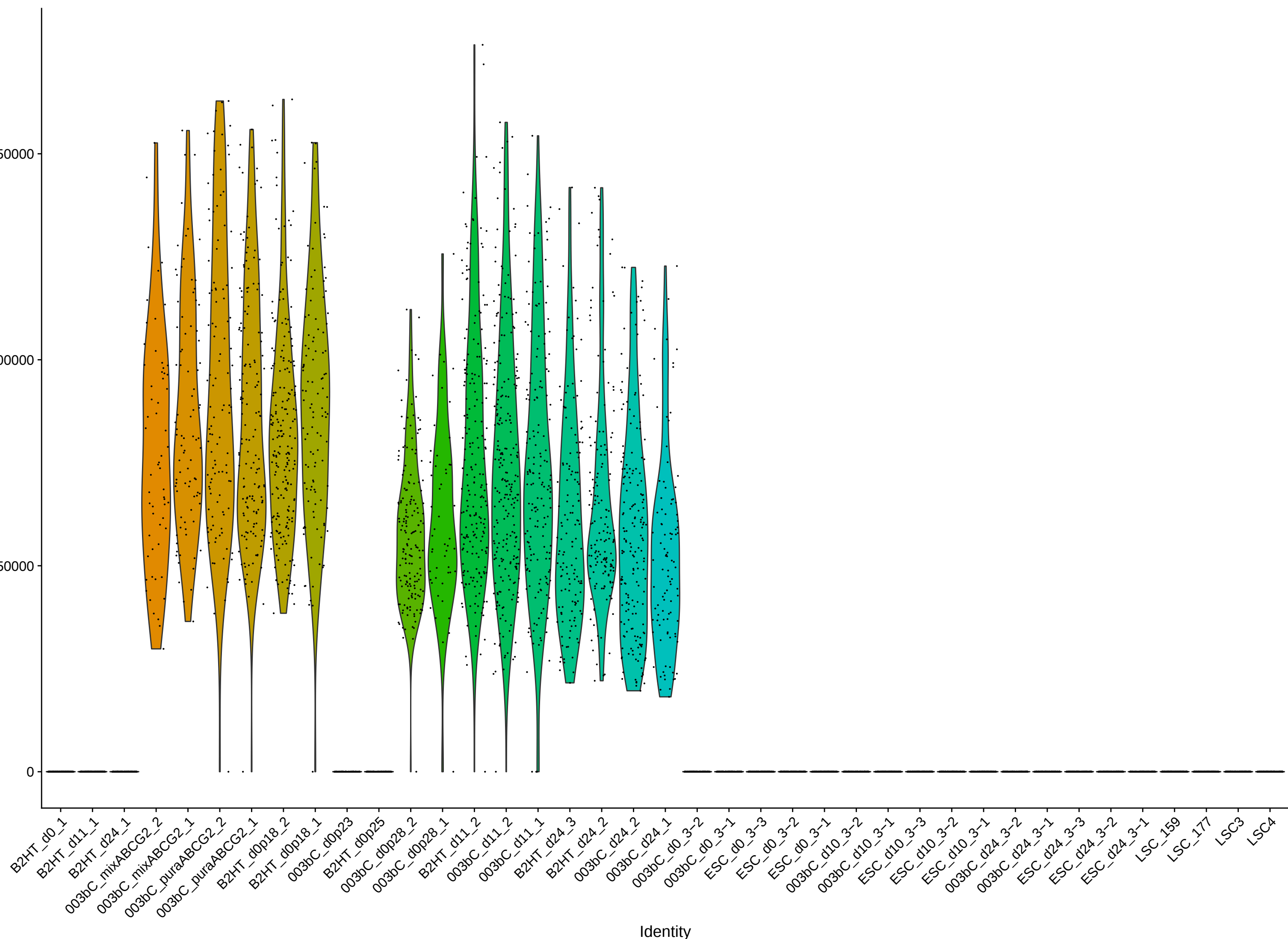
FSC_A



SSC_A

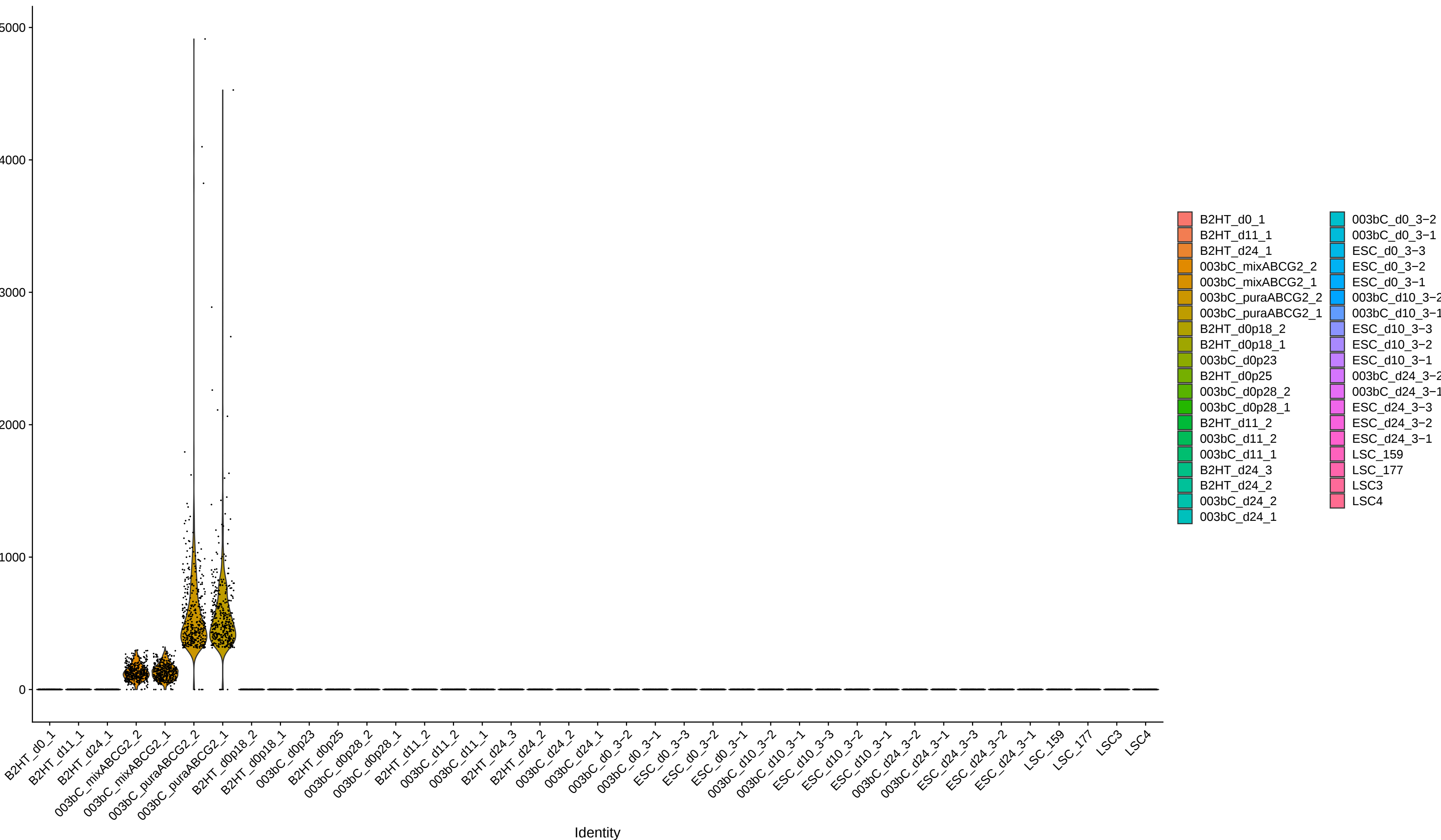


SSC_A

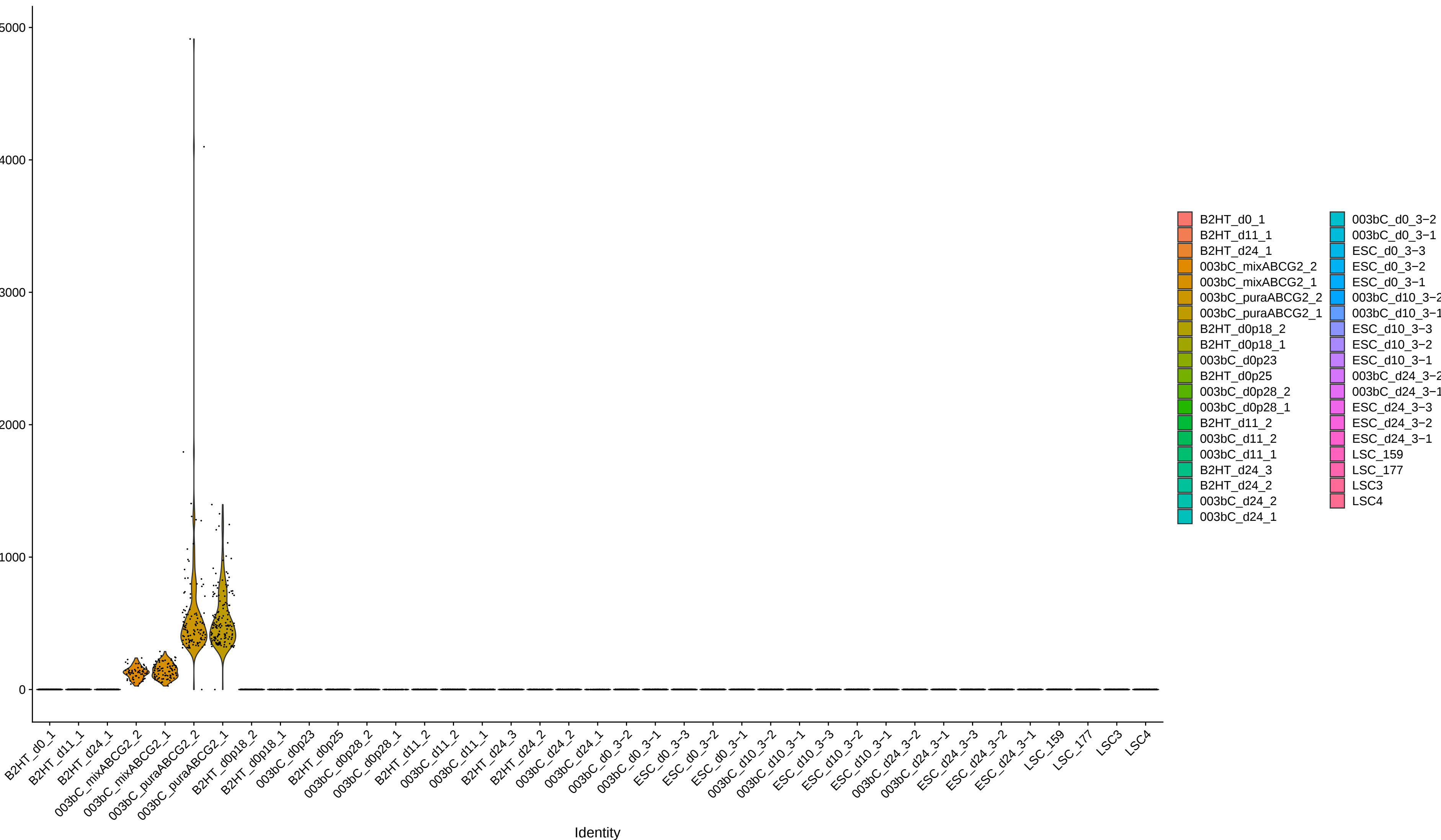


- | | |
|-------------------|---------------|
| B2HT_d0_1 | 003bC_d0_3-2 |
| B2HT_d11_1 | 003bC_d0_3-1 |
| B2HT_d24_1 | ESC_d0_3-3 |
| 003bC_mixABCG2_2 | ESC_d0_3-2 |
| 003bC_mixABCG2_1 | ESC_d0_3-1 |
| 003bC_puraABCG2_2 | 003bC_d10_3-2 |
| 003bC_puraABCG2_1 | 003bC_d10_3-1 |
| B2HT_d0p18_2 | ESC_d10_3-3 |
| B2HT_d0p18_1 | ESC_d10_3-2 |
| 003bC_d0p23 | ESC_d10_3-1 |
| B2HT_d0p25 | 003bC_d24_3-2 |
| 003bC_d0p28_2 | 003bC_d24_3-1 |
| 003bC_d0p28_1 | ESC_d24_3-3 |
| B2HT_d11_2 | ESC_d24_3-2 |
| 003bC_d11_2 | ESC_d24_3-1 |
| 003bC_d11_1 | LSC_159 |
| B2HT_d24_3 | LSC_177 |
| B2HT_d24_2 | LSC3 |
| 003bC_d24_2 | LSC4 |
| 003bC_d24_1 | |

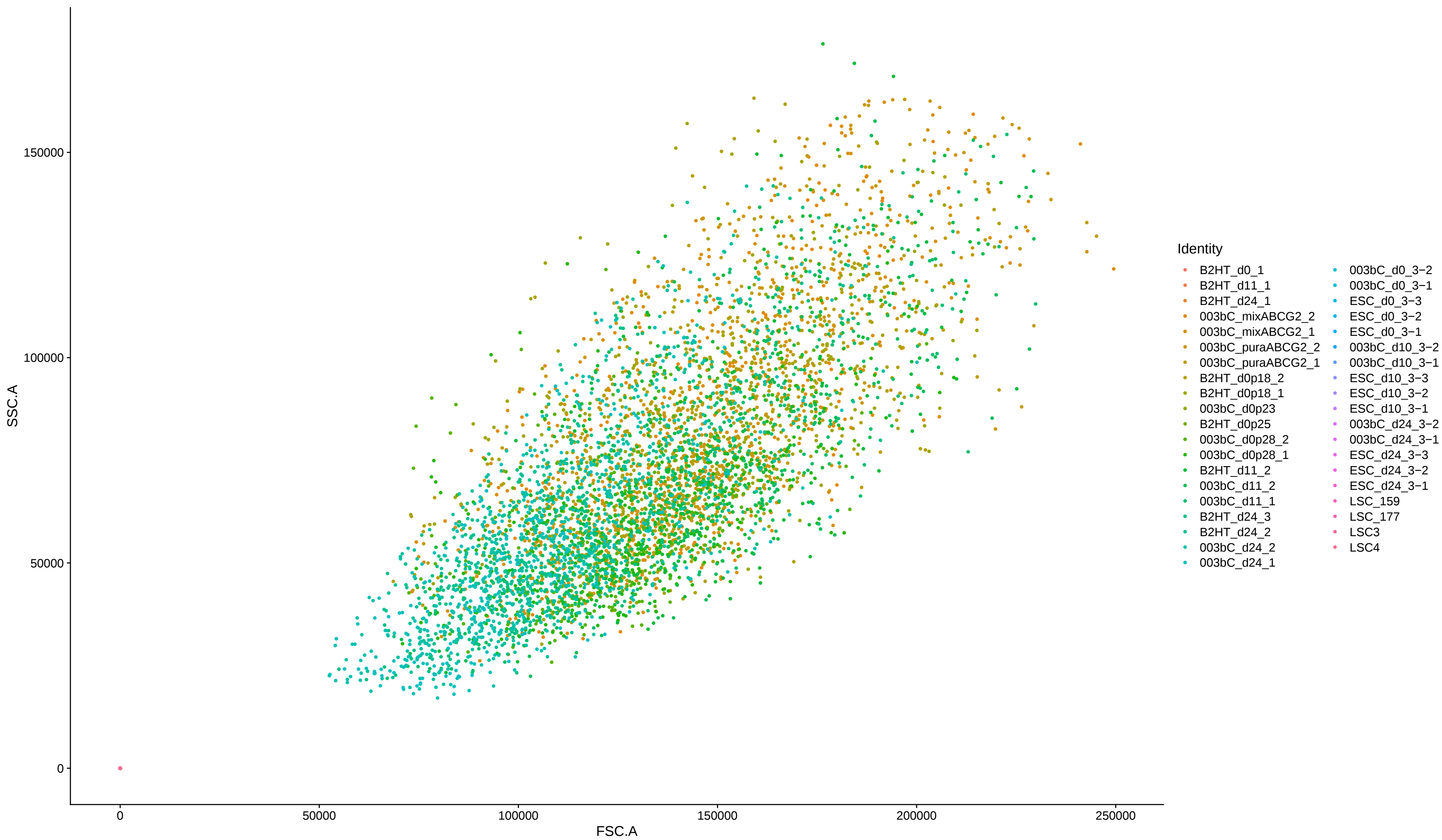
APC_A



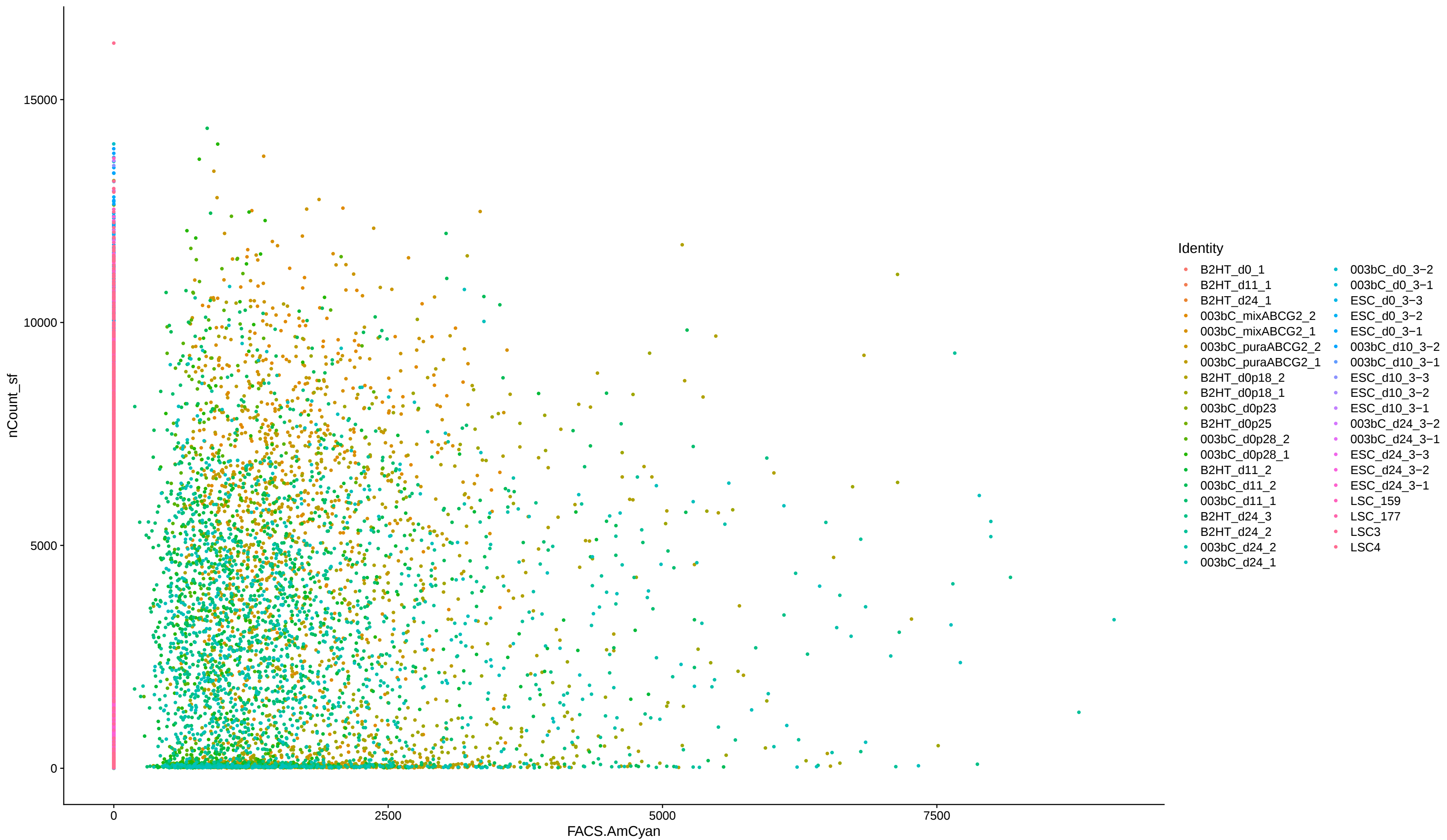
APC_A



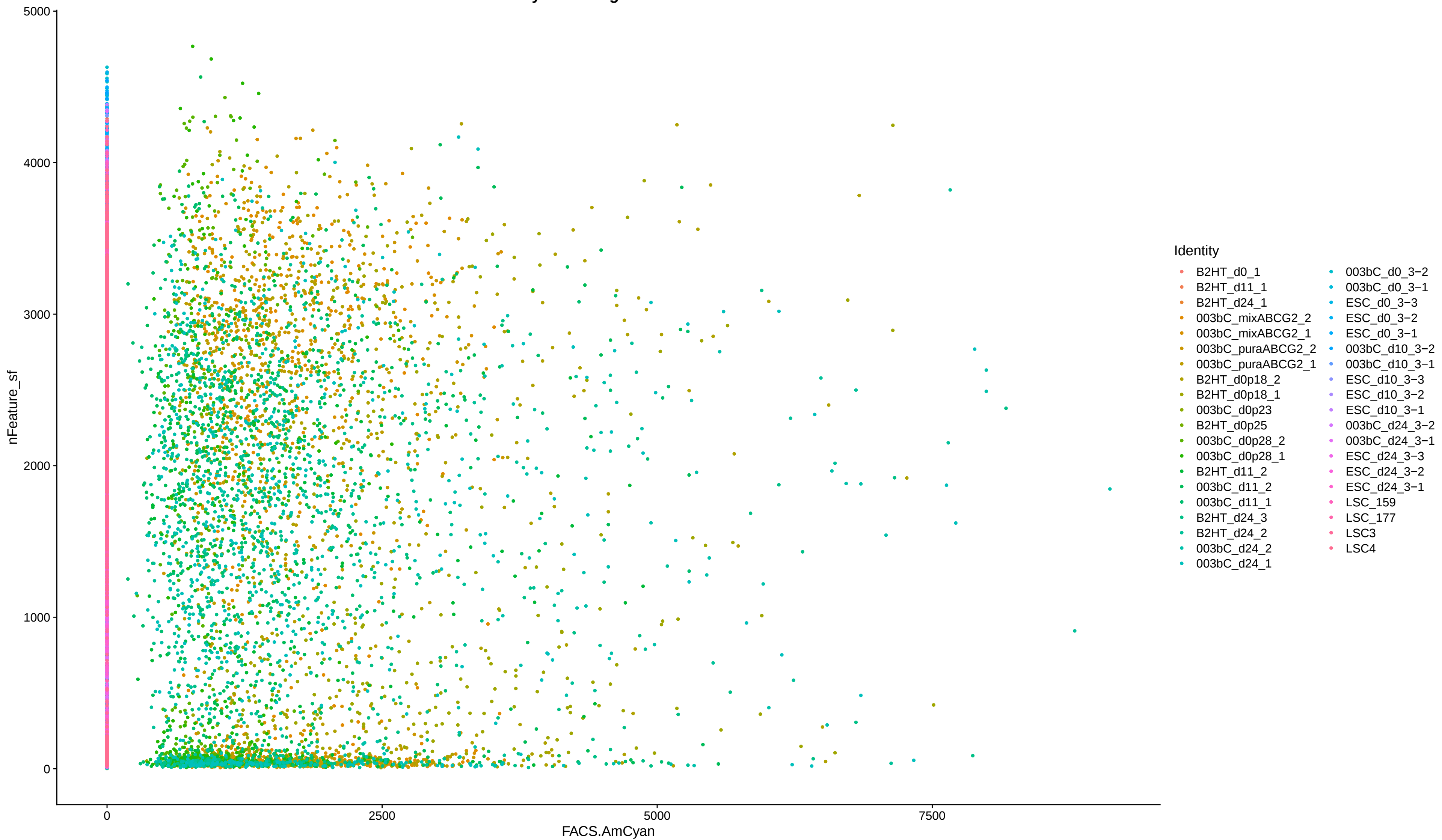
forward vs sidward scatter



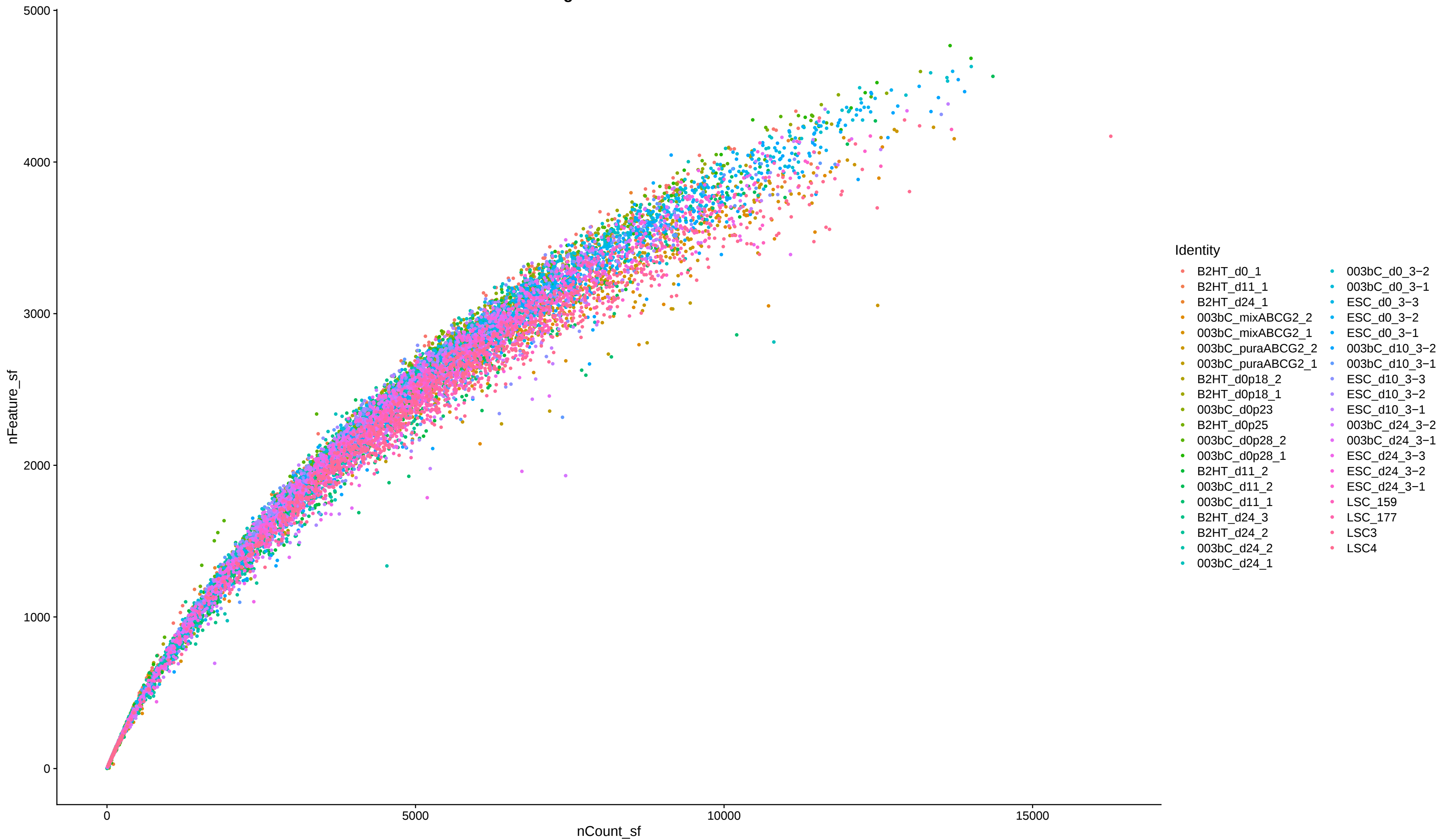
viability stain vs counts measured



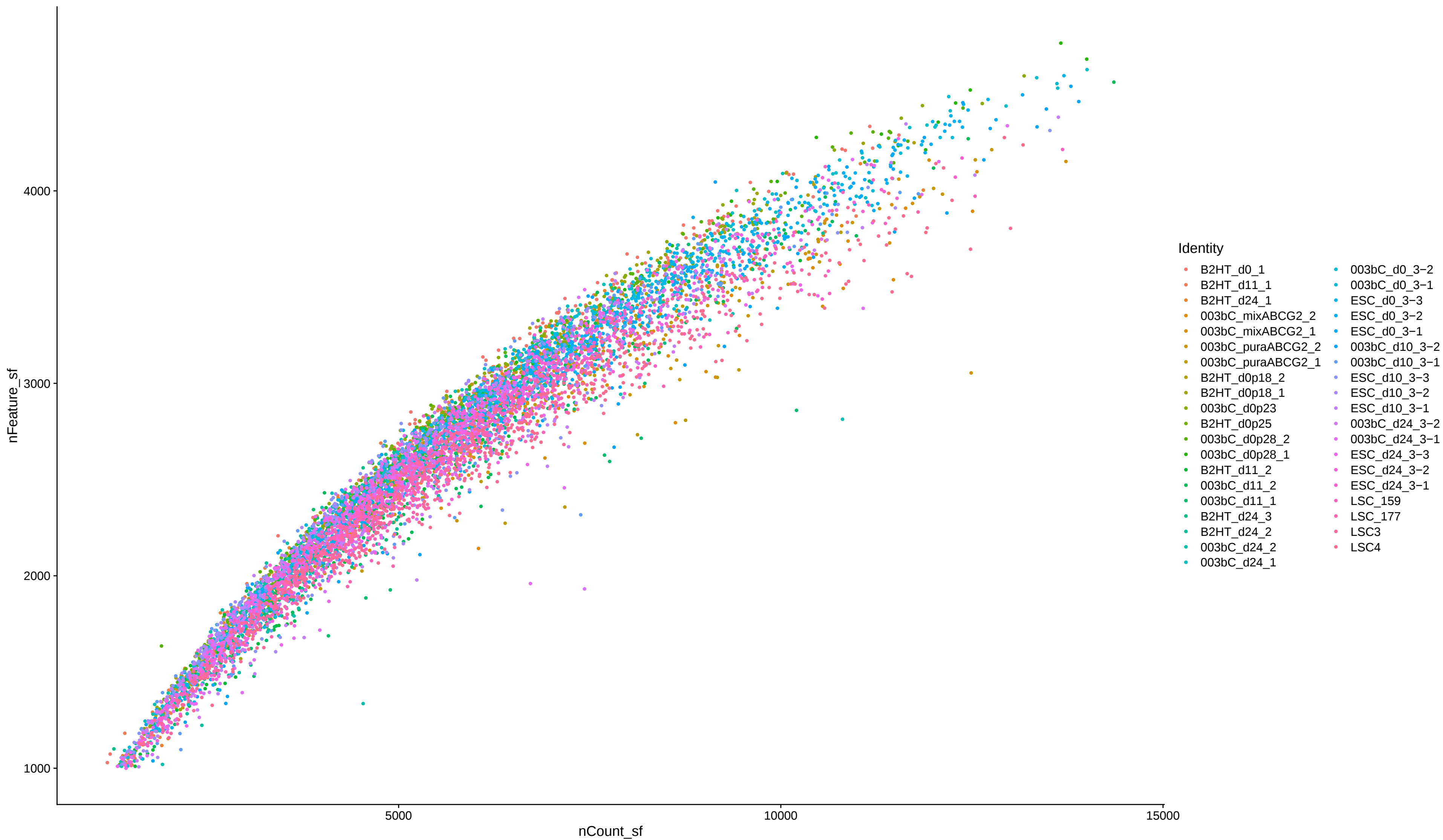
viability stain vs genes measured



% counts vs genes measured all cells



% counts vs genes measured filtered cells



	descriptive_name	cells after QC
1	003bC_d0_3-1	249
2	003bC_d0_3-2	237
3	003bC_d0p23	151
4	003bC_d0p28_1	51
5	003bC_d0p28_2	173
6	003bC_d10_3-1	293
7	003bC_d10_3-2	276
8	003bC_d11_1	174
9	003bC_d11_2	242
10	003bC_d24_1	98
11	003bC_d24_2	181
12	003bC_d24_3-1	277
13	003bC_d24_3-2	255
14	003bC_mixABCG2_1	90
15	003bC_mixABCG2_2	60
16	003bC_puraABCG2_1	157
17	003bC_puraABCG2_2	112
18	B2HT_d0_1	293
19	B2HT_d0p18_1	114
20	B2HT_d0p18_2	206
21	B2HT_d0p25	196
22	B2HT_d11_1	315
23	B2HT_d11_2	214
24	B2HT_d24_1	260
25	B2HT_d24_2	157
26	B2HT_d24_3	141
27	ESC_d0_3-1	277
28	ESC_d0_3-2	294
29	ESC_d0_3-3	267
30	ESC_d10_3-1	277
31	ESC_d10_3-2	291
32	ESC_d10_3-3	314
33	ESC_d24_3-1	256
34	ESC_d24_3-2	275
35	ESC_d24_3-3	284
36	LSC_159	368
37	LSC_177	314
38	LSC3	335
39	LSC4	291