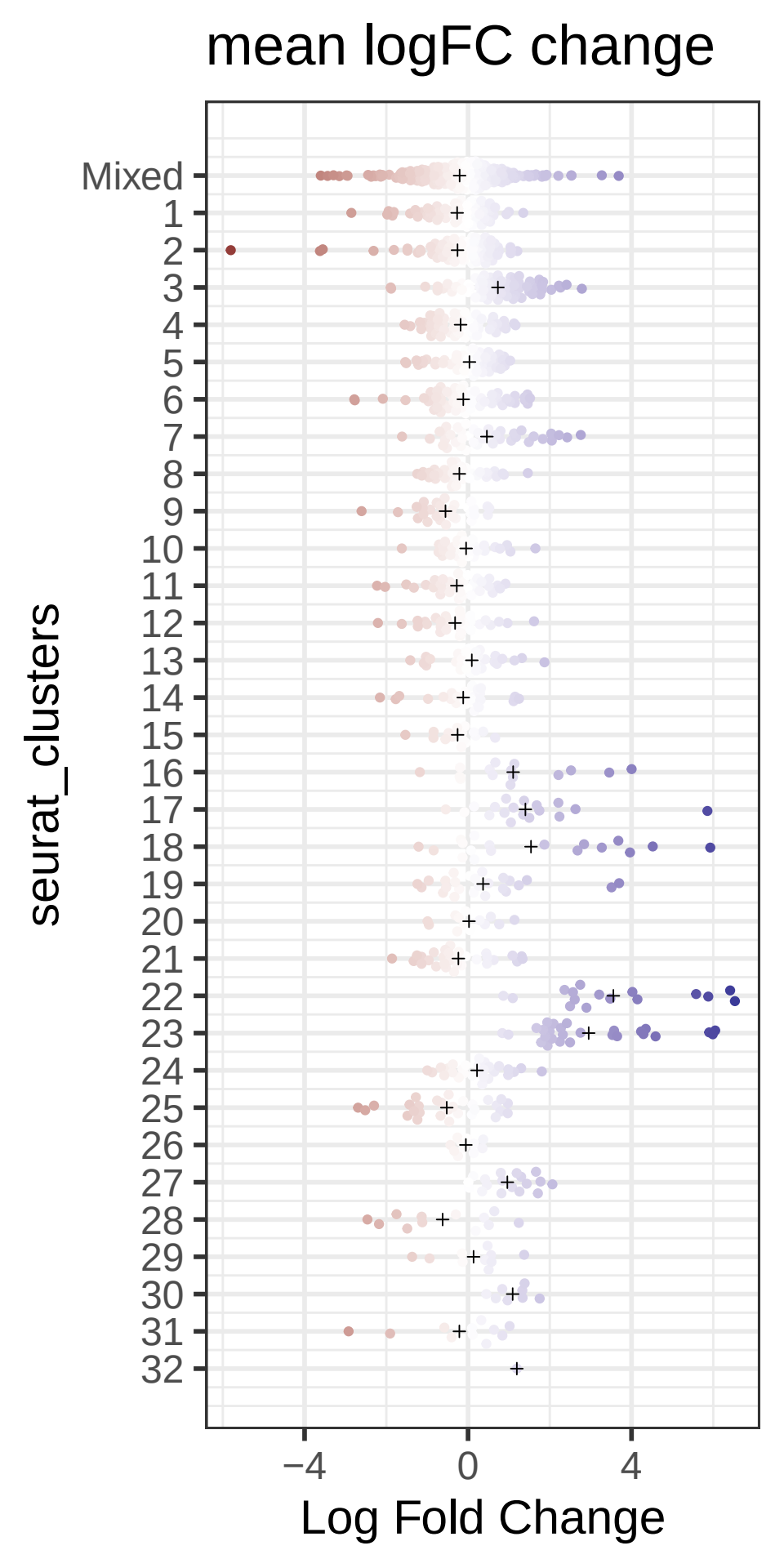
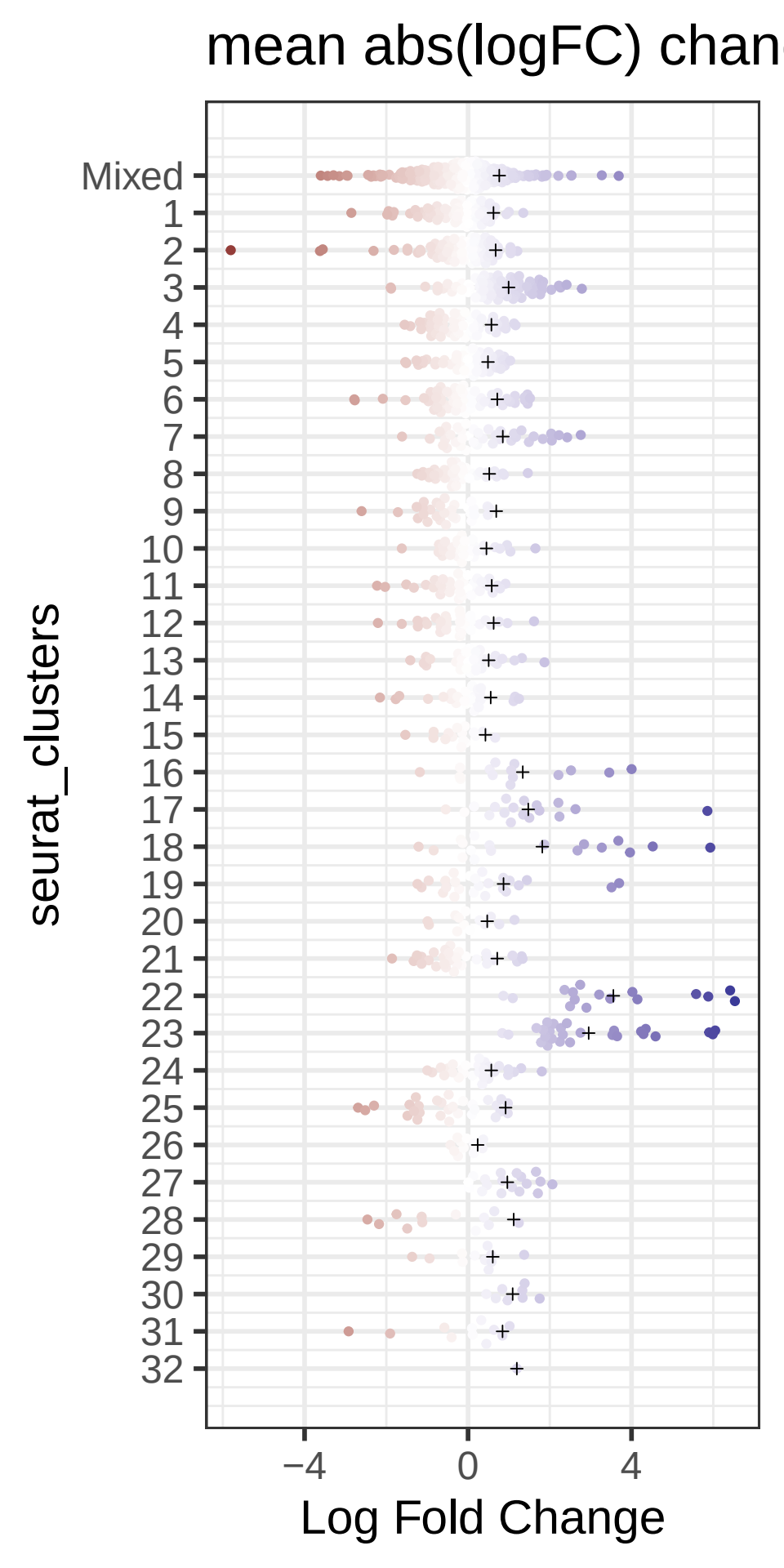
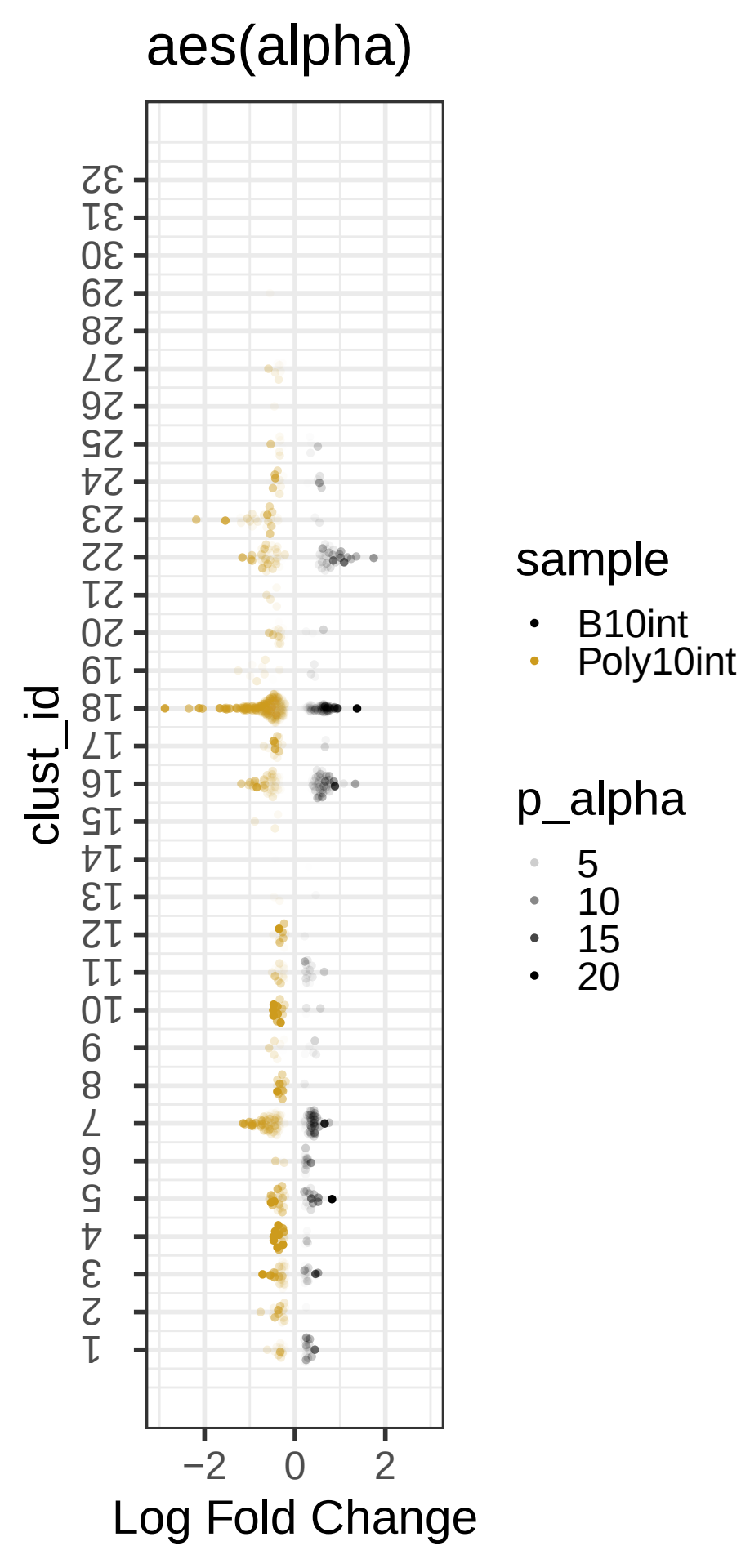
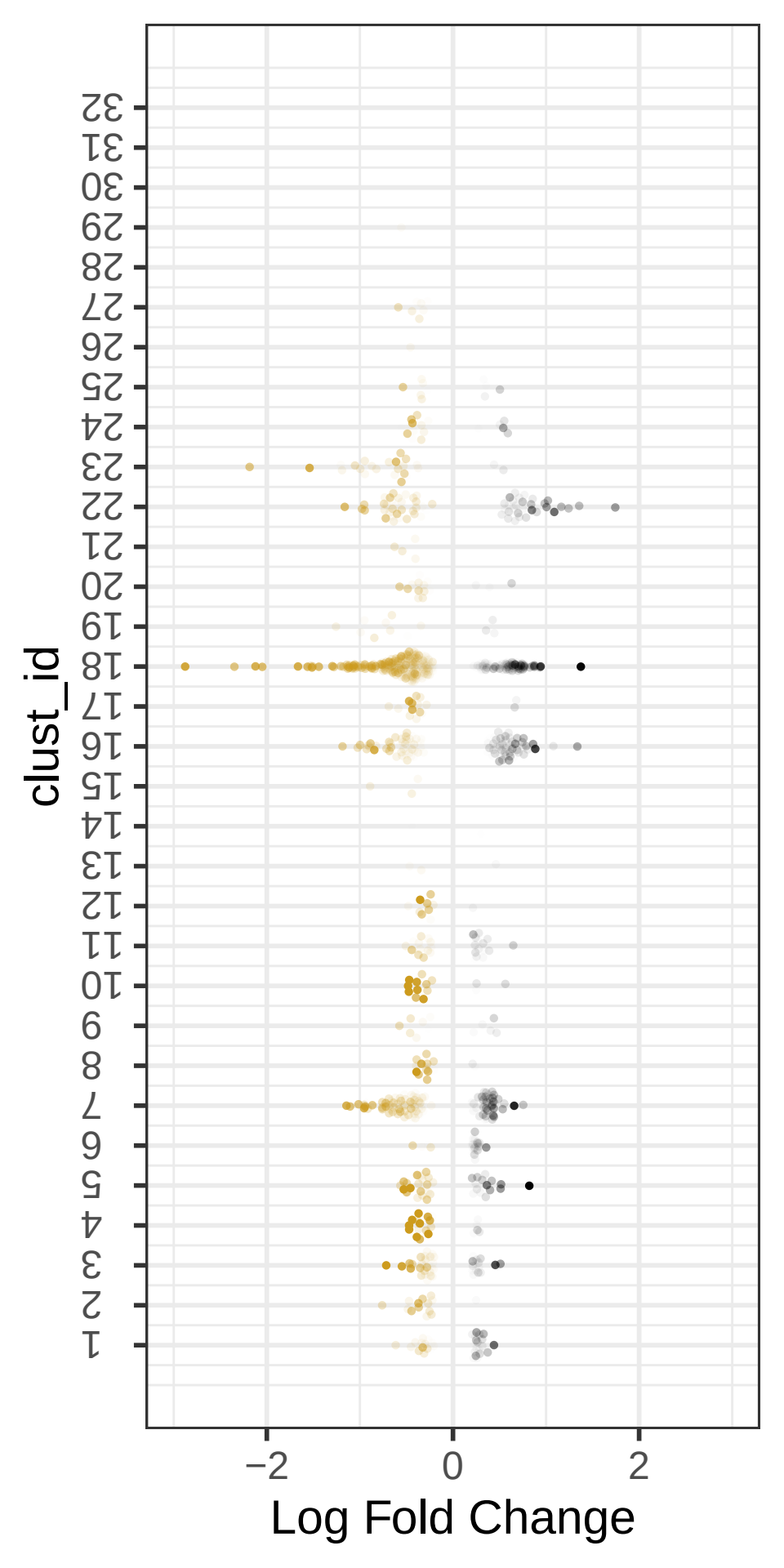
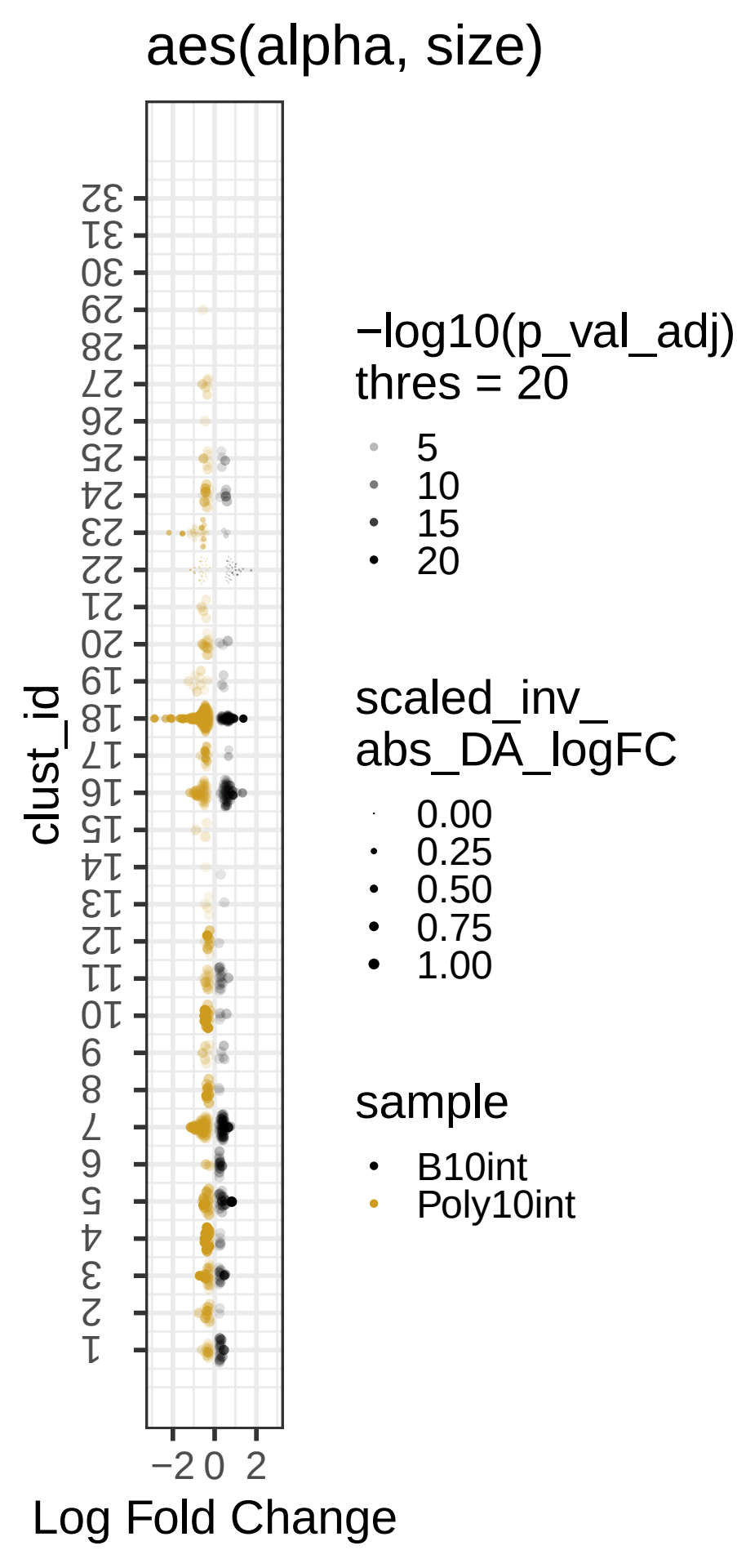
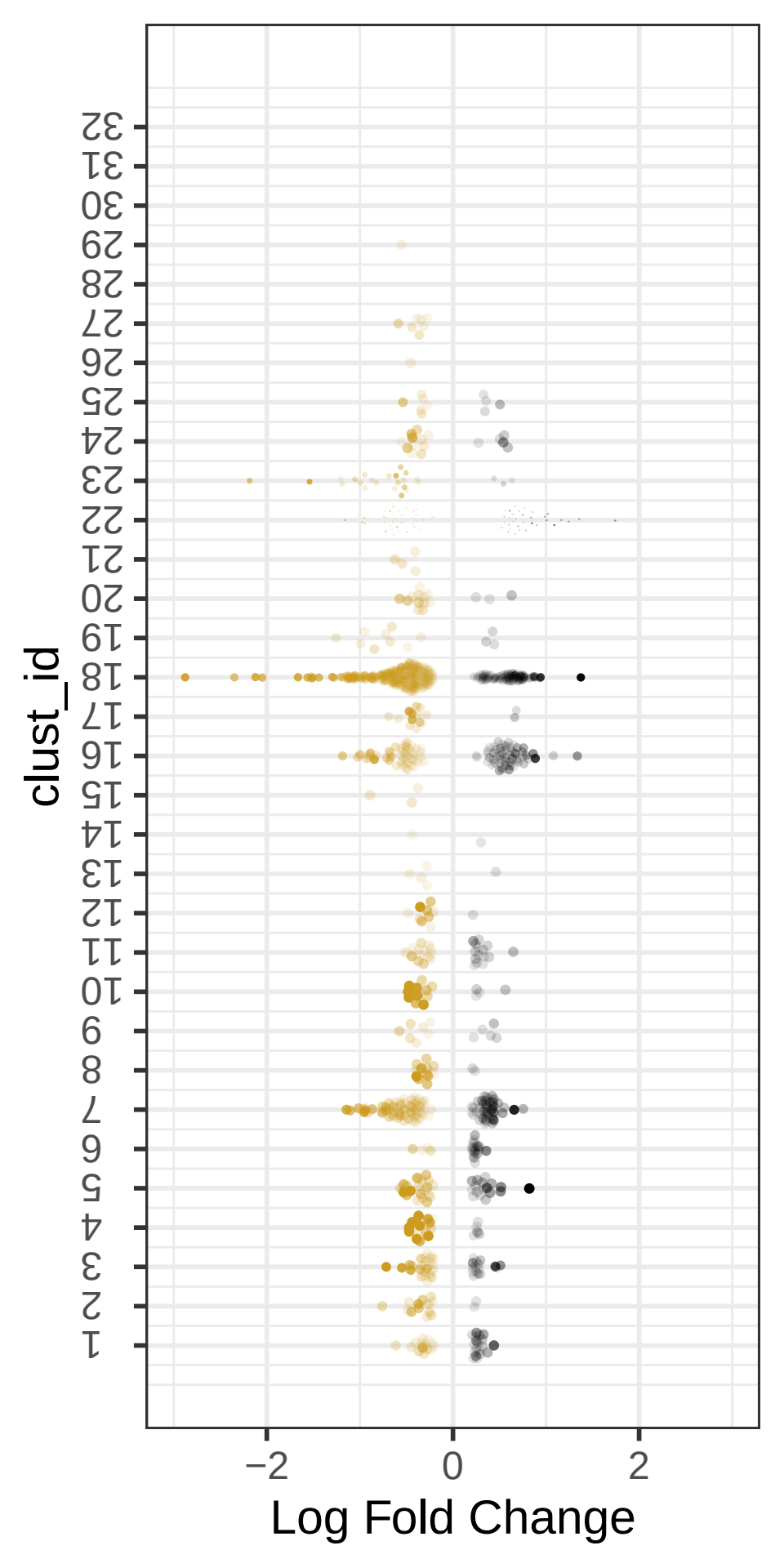

mean logFC change
seurat_clusters
Mixed
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
−4
0
4
Log Fold Change


mean abs(logFC) chan
seurat_clusters
Mixed
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
−4
0
4
Log Fold Change


aes(alpha)
clust_id
32
31
30
29
28
27
26
25
24
23
22
21
20
19
18
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
−2
0
2
Log Fold Change
sample
B10int
Poly10int
p_alpha
5
10
15
20


clust_id
32
31
30
29
28
27
26
25
24
23
22
21
20
19
18
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
−2
0
2
Log Fold Change


aes(alpha, size)
clust_id
32
31
30
29
28
27
26
25
24
23
22
21
20
19
18
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
−2
0
2
Log Fold Change
−log10(p_val_adj)
thres = 20
5
10
15
20
scaled_inv_
abs_DA_logFC
0.00
0.25
0.50
0.75
1.00
sample
B10int
Poly10int


clust_id
32
31
30
29
28
27
26
25
24
23
22
21
20
19
18
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
−2
0
2
Log Fold Change