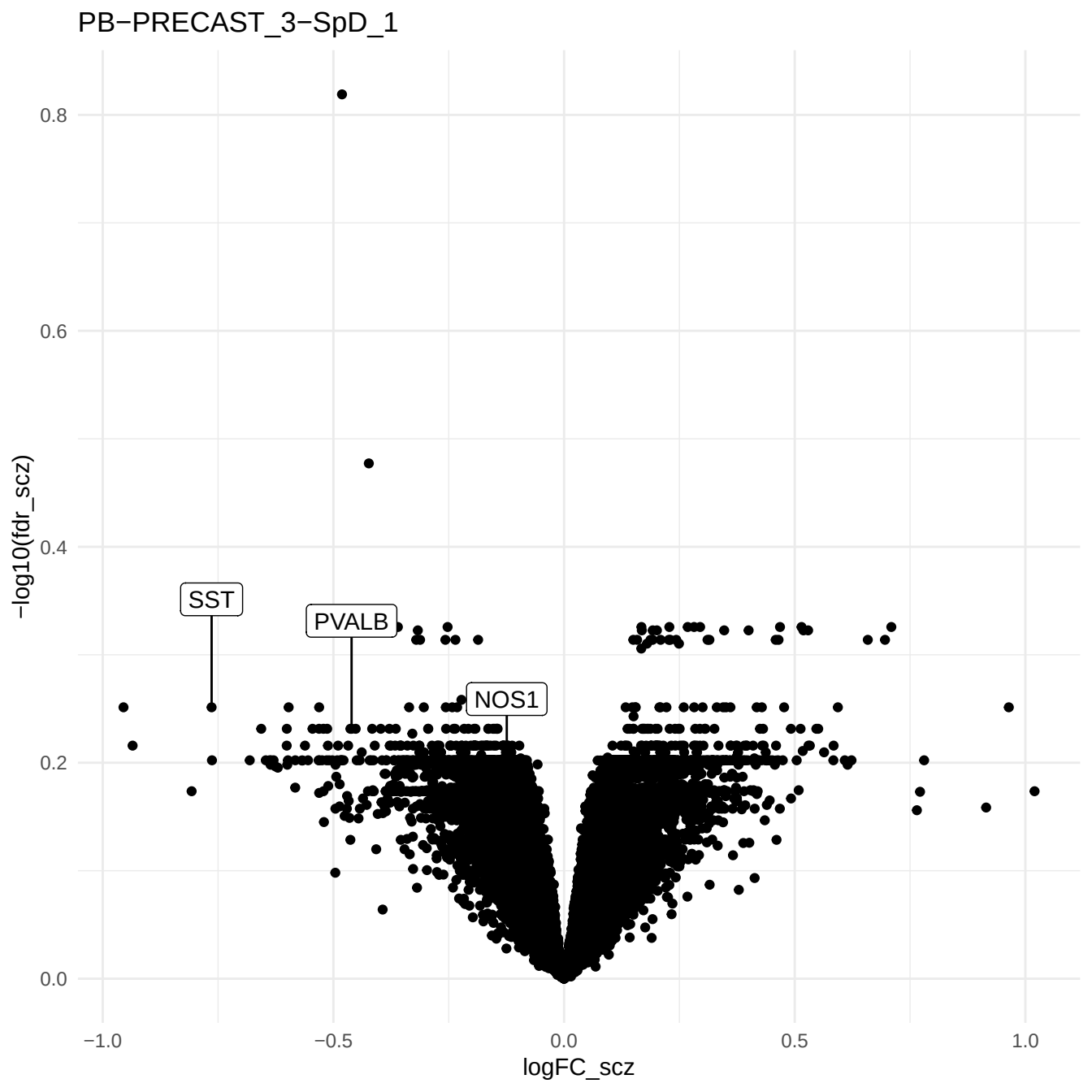
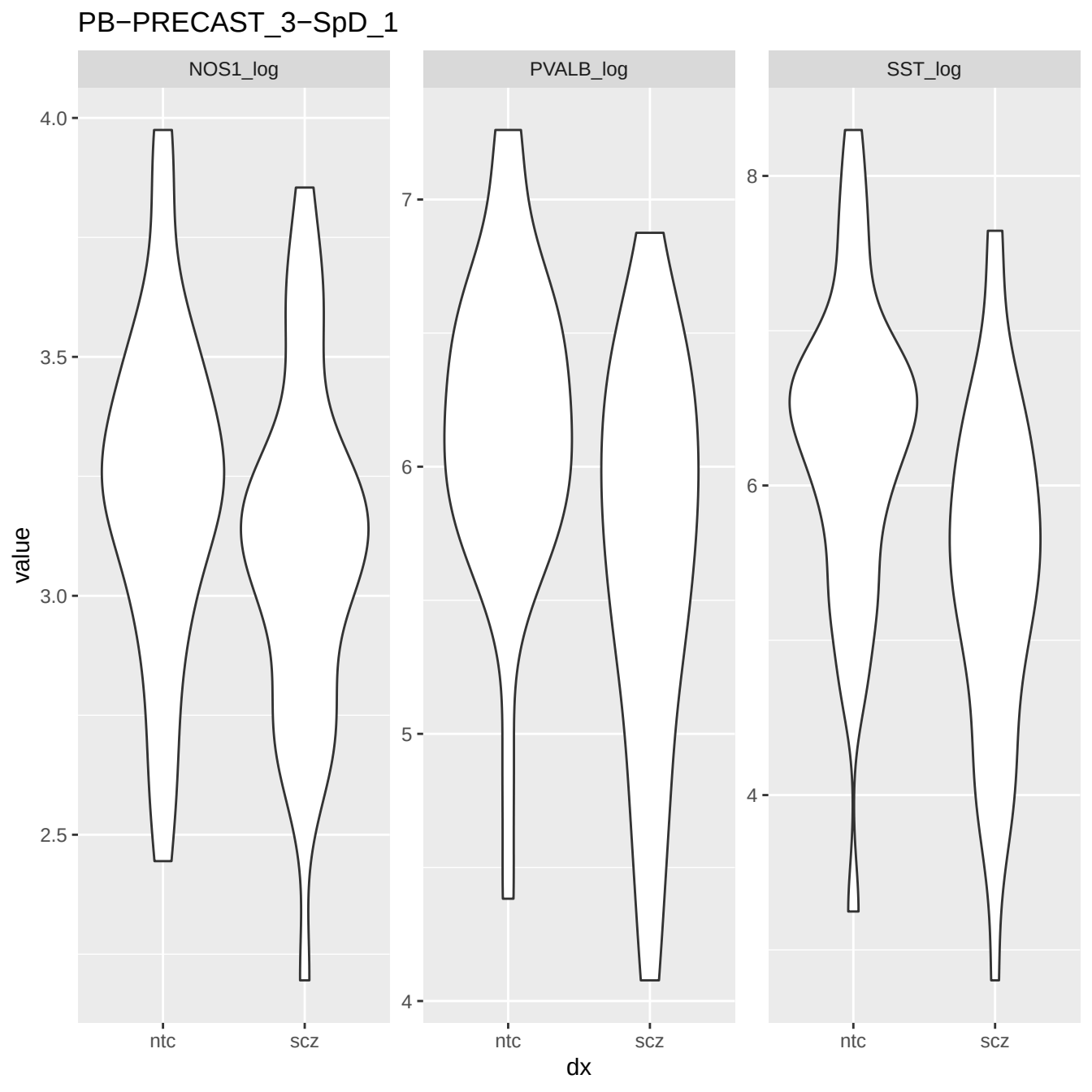
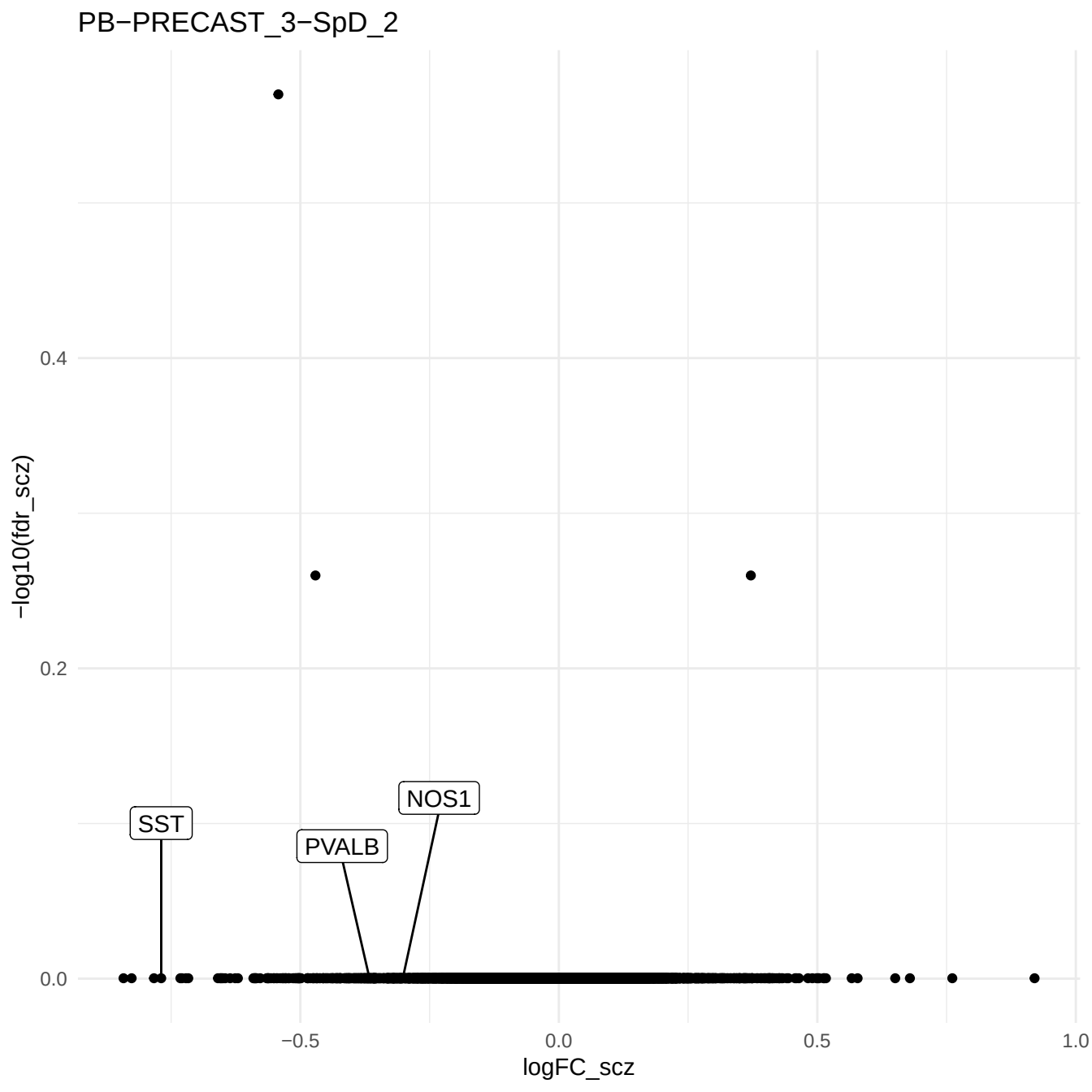
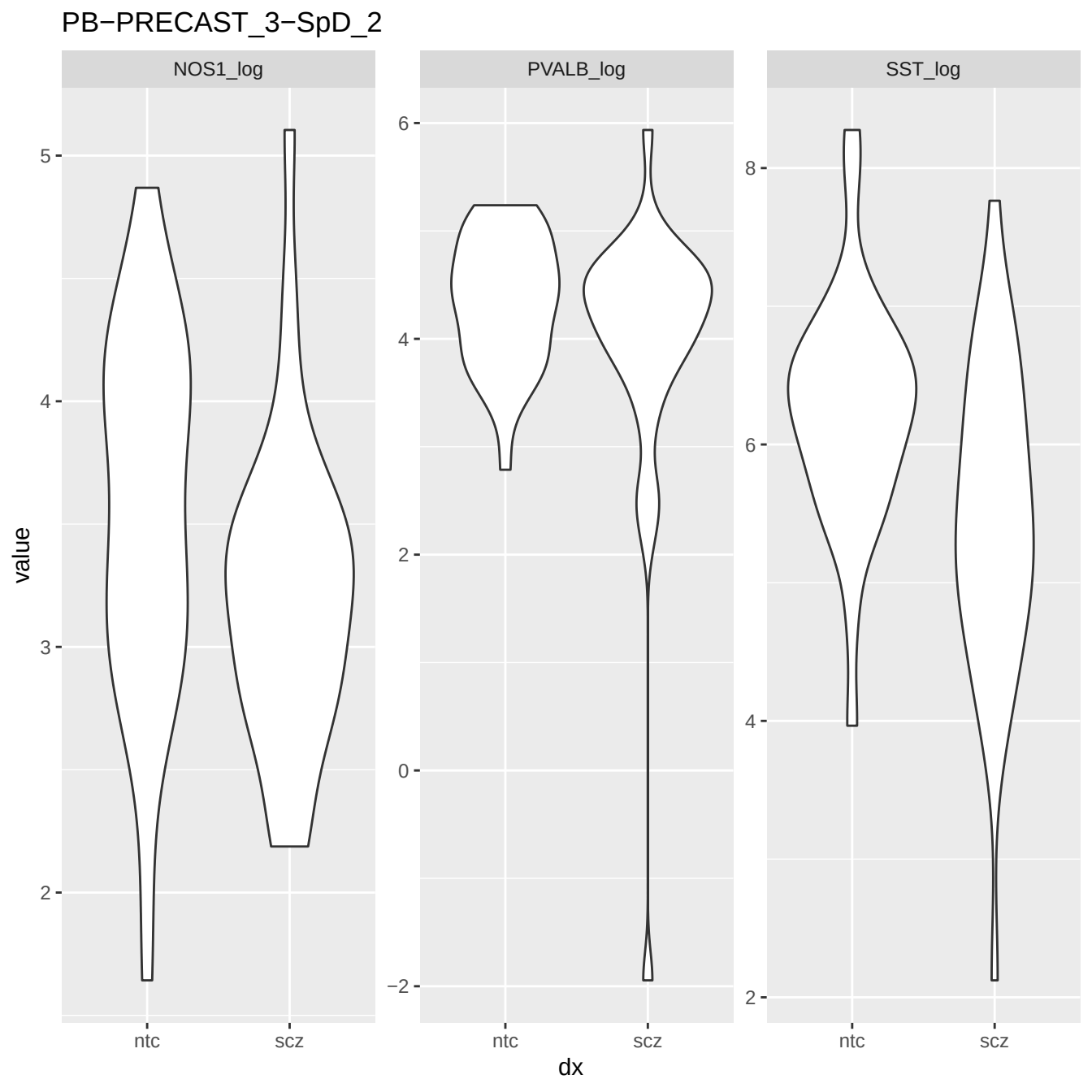
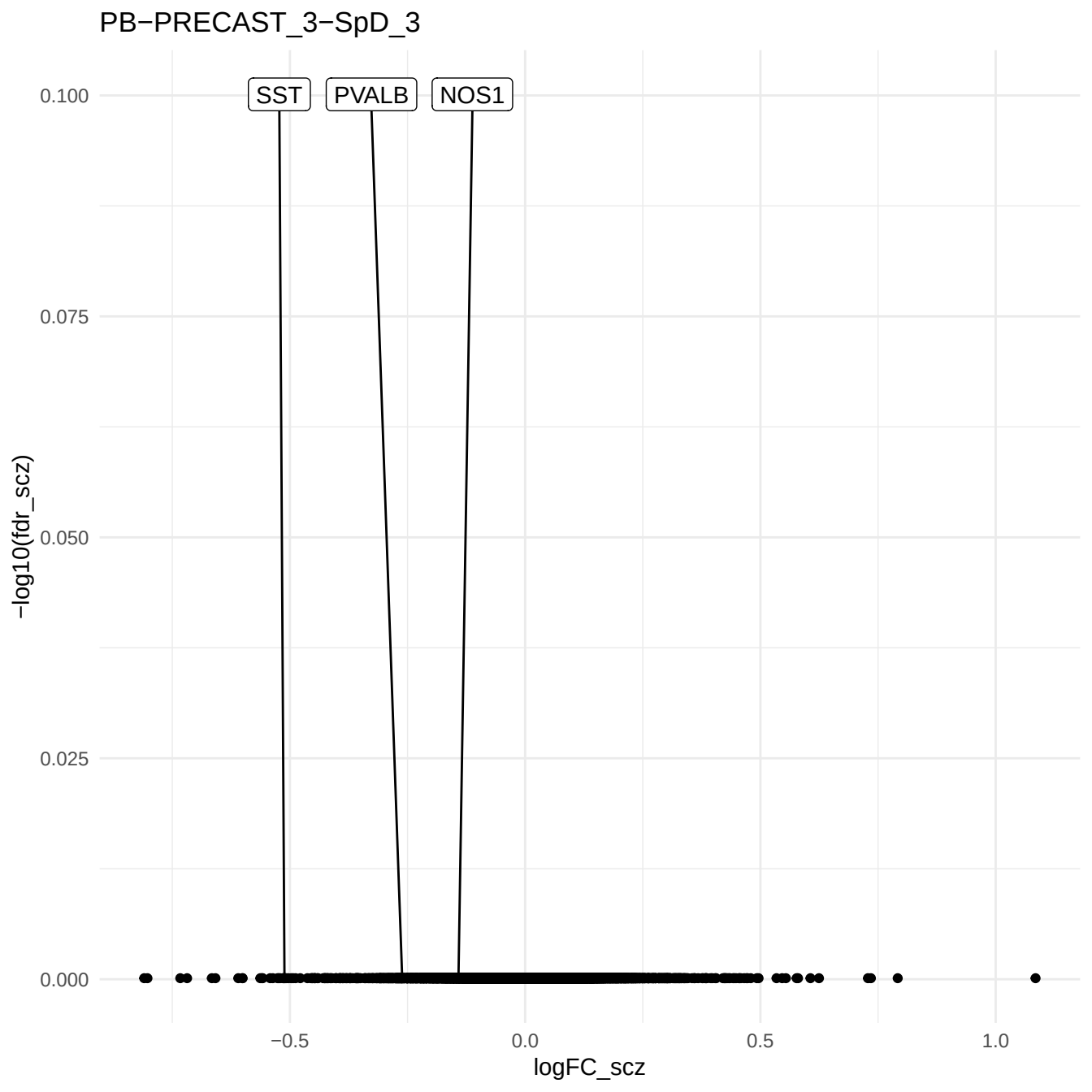
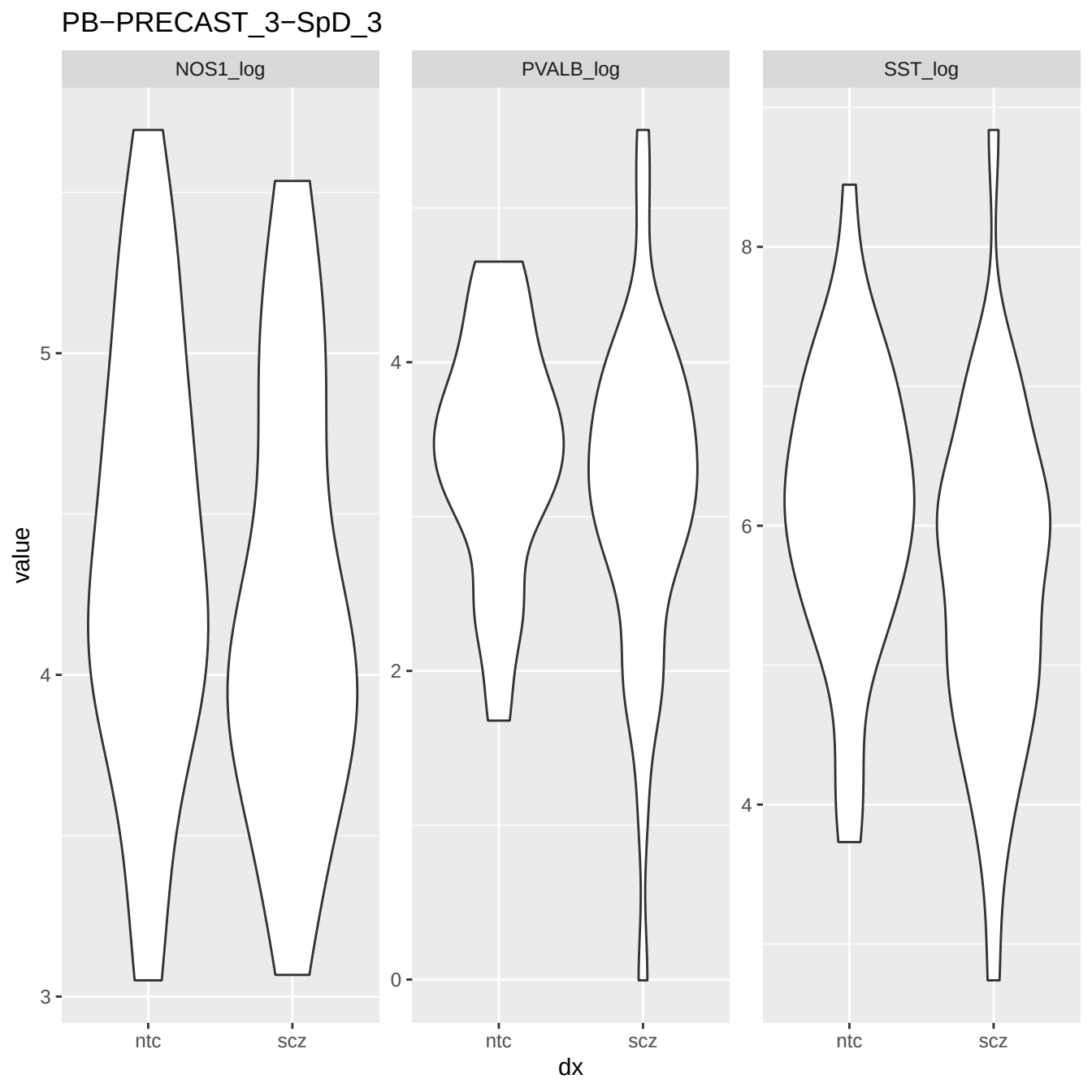

PB−PRECAST_3−SpD_1
0.8
0.6
0.4
0.2
0.0
−log10(fdr_scz)
SST
PVALB
NOS1
−1.0
−0.5
0.0
0.5
1.0
logFC_scz


PB−PRECAST_3−SpD_1
NOS1_log
PVALB_log
SST_log
value
4.0
3.5
3.0
2.5
7
6
5
4
8
6
4
ntc
scz
dx


PB−PRECAST_3−SpD_2
−log10(fdr_scz)
0.4
0.2
0.0
SST
PVALB
NOS1
−0.5
0.0
0.5
1.0
logFC_scz


PB−PRECAST_3−SpD_2
NOS1_log
PVALB_log
SST_log
value
dx
ntc
scz
5
4
3
2
6
4
2
0
−2
8
6
4
2


PB−PRECAST_3−SpD_3
SST
PVALB
NOS1
0.100
0.075
0.050
0.025
0.000
−log10(fdr_scz)
−0.5
0.0
0.5
1.0
logFC_scz


PB−PRECAST_3−SpD_3
NOS1_log
PVALB_log
SST_log
value
5
4
3
4
2
0
8
6
4
ntc
scz
ntc
scz
ntc
scz
dx