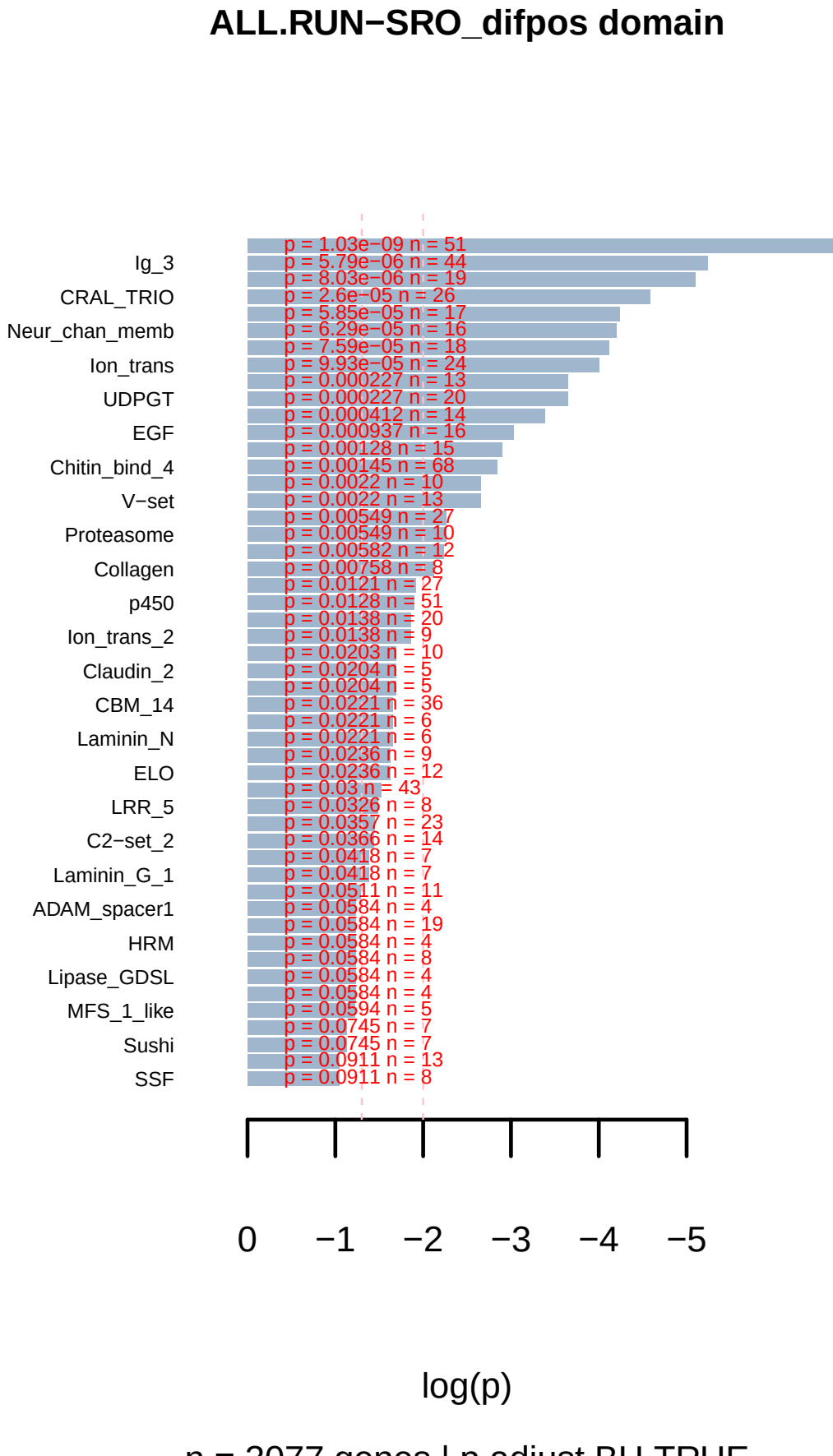
ALL.RUN−SRO_difpos domain
Ig_3
CRAL_TRIO
Neur_chan_memb
Ion_trans
UDPGT
EGF
Chitin_bind_4
V−set
Proteasome
Collagen
p450
Ion_trans_2
Claudin_2
CBM_14
Laminin_N
ELO
LRR_5
C2−set_2
Laminin_G_1
ADAM_spacer1
HRM
Lipase_GDSL
MFS_1_like
Sushi
SSF
p = 1.03e−09 n = 51
p = 5.79e−06 n = 44
p = 8.03e−06 n = 19
p = 2.6e−05 n = 26
p = 5.85e−05 n = 17
p = 6.29e−05 n = 16
p = 7.59e−05 n = 18
p = 9.93e−05 n = 24
p = 0.000227 n = 13
p = 0.000227 n = 20
p = 0.000412 n = 14
p = 0.000937 n = 16
p = 0.00128 n = 15
p = 0.00145 n = 68
p = 0.0022 n = 10
p = 0.0022 n = 13
p = 0.00549 n = 27
p = 0.00549 n = 10
p = 0.00582 n = 12
p = 0.00758 n = 8
p = 0.0121 n = 27
p = 0.0128 n = 51
p = 0.0138 n = 20
p = 0.0138 n = 9
p = 0.0203 n = 10
p = 0.0204 n = 5
p = 0.0204 n = 5
p = 0.0221 n = 36
p = 0.0221 n = 6
p = 0.0221 n = 6
p = 0.0236 n = 9
p = 0.0236 n = 12
p = 0.03 n = 43
p = 0.0326 n = 8
p = 0.0357 n = 23
p = 0.0366 n = 14
p = 0.0418 n = 7
p = 0.0418 n = 7
p = 0.0511 n = 11
p = 0.0584 n = 4
p = 0.0584 n = 19
p = 0.0584 n = 4
p = 0.0584 n = 8
p = 0.0584 n = 4
p = 0.0584 n = 4
p = 0.0594 n = 5
p = 0.0745 n = 7
p = 0.0745 n = 7
p = 0.0911 n = 13
p = 0.0911 n = 8
0
−1
−2
−3
−4
−5
log(p)
n = 3077 genes | p adjust BH TRUE