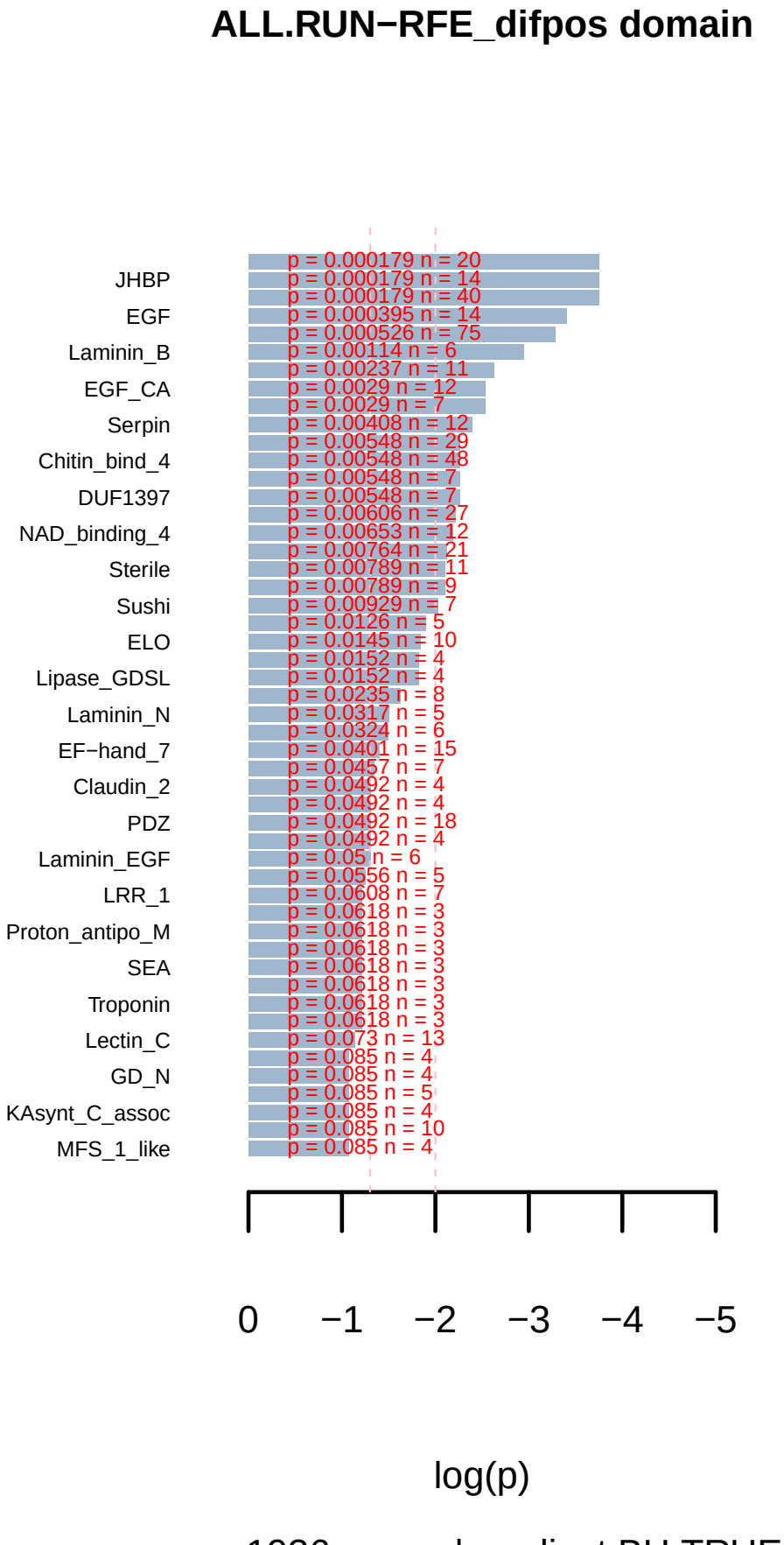
ALL.RUN−RFE_difpos domain
JHBP
EGF
Laminin_B
EGF_CA
Serpin
Chitin_bind_4
DUF1397
NAD_binding_4
Sterile
Sushi
ELO
Lipase_GDSL
Laminin_N
EF−hand_7
Claudin_2
PDZ
Laminin_EGF
LRR_1
Proton_antipo_M
SEA
Troponin
Lectin_C
GD_N
KAsynt_C_assoc
MFS_1_like
p = 0.000179 n = 20
p = 0.000179 n = 14
p = 0.000179 n = 40
p = 0.000395 n = 14
p = 0.000526 n = 75
p = 0.00114 n = 6
p = 0.00237 n = 11
p = 0.0029 n = 12
p = 0.0029 n = 7
p = 0.00408 n = 12
p = 0.00548 n = 29
p = 0.00548 n = 48
p = 0.00548 n = 7
p = 0.00548 n = 7
p = 0.00606 n = 27
p = 0.00653 n = 12
p = 0.00764 n = 21
p = 0.00789 n = 11
p = 0.00789 n = 9
p = 0.00929 n = 7
p = 0.0126 n = 5
p = 0.0145 n = 10
p = 0.0152 n = 4
p = 0.0152 n = 4
p = 0.0235 n = 8
p = 0.0317 n = 5
p = 0.0324 n = 6
p = 0.0401 n = 15
p = 0.0457 n = 7
p = 0.0492 n = 4
p = 0.0492 n = 4
p = 0.0492 n = 18
p = 0.0492 n = 4
p = 0.05 n = 6
p = 0.0556 n = 5
p = 0.0608 n = 7
p = 0.0618 n = 3
p = 0.0618 n = 3
p = 0.0618 n = 3
p = 0.0618 n = 3
p = 0.0618 n = 3
p = 0.0618 n = 3
p = 0.0618 n = 3
p = 0.073 n = 13
p = 0.085 n = 4
p = 0.085 n = 4
p = 0.085 n = 5
p = 0.085 n = 4
p = 0.085 n = 10
p = 0.085 n = 4
0
−1
−2
−3
−4
−5
log(p)
n = 1936 genes | p adjust BH TRUE