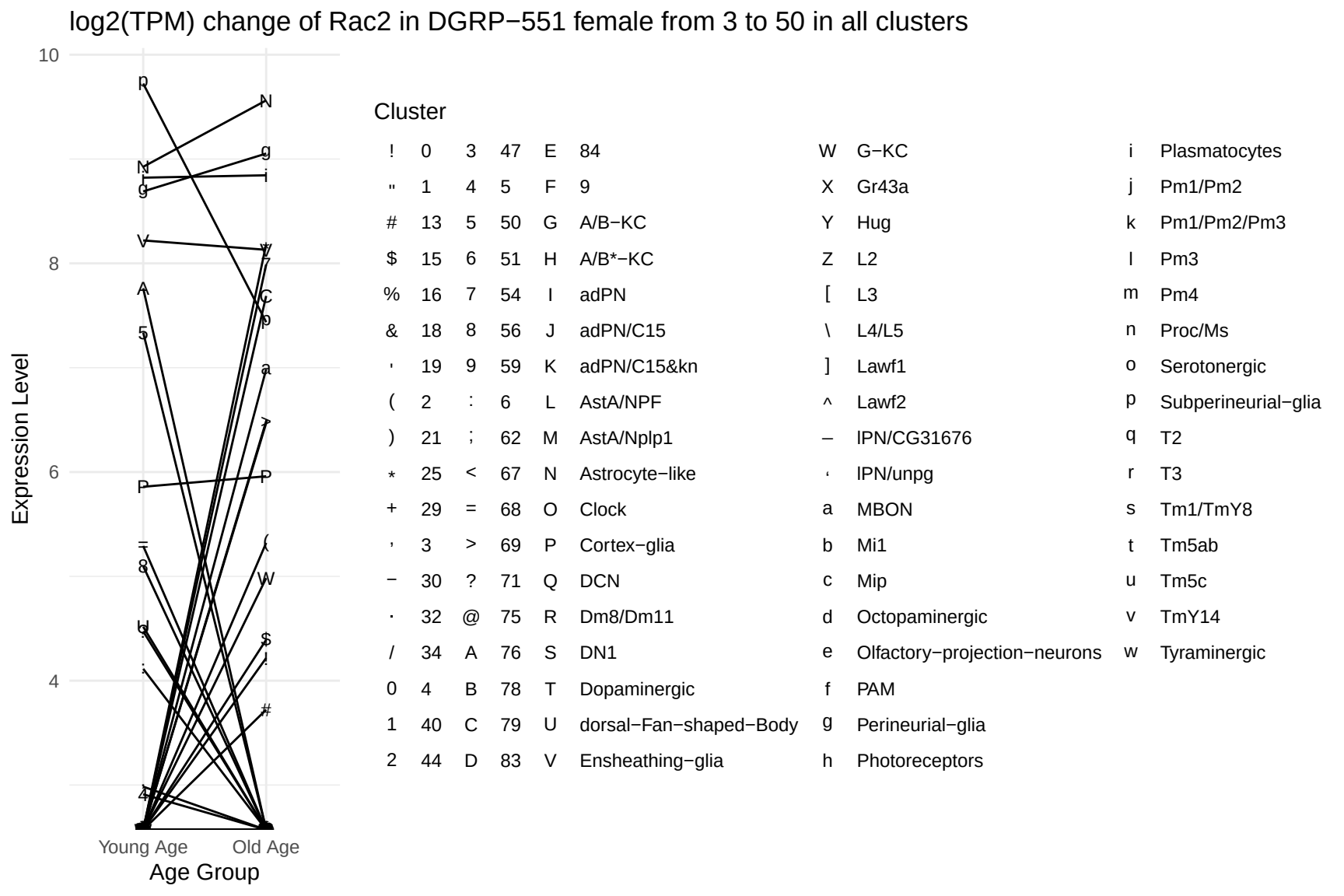
log2(TPM) change of Rac2 in DGRP−551 female from 3 to 50 in all clusters
Expression Level
10
8
6
4
Young Age
Old Age
Age Group
Cluster
! 0 3 47 E 84
" 1 4 5 F 9
13 5 50 G A/B−KC
$ 15 6 51 H A/B*−KC
% 16 7 54 I adPN
& 18 8 56 J adPN/C15
' 19 9 59 K adPN/C15&kn
(2 : 6 L AstA/NPF
) 21 ; 62 M AstA/Nplp1
* 25 < 67 N Astrocyte−like
+ 29 = 68 O Clock
, 3 > 69 P Cortex−glia
− 30 ? 71 Q DCN
. 32 @ 75 R Dm8/Dm11
/ 34 A 76 S DN1
0 4 B 78 T Dopaminergic
1 40 C 79 U dorsal−Fan−shaped−Body
2 44 D 83 V Ensheathing−glia
W G−KC
X Gr43a
Y Hug
Z L2
[L3
\ L4/L5
] Lawf1
^ Lawf2
_ lPN/CG31676
` lPN/unpg
a MBON
b Mi1
c Mip
d Octopaminergic
e Olfactory−projection−neurons
f PAM
g Perineurial−glia
h Photoreceptors
i Plasmatocytes
j Pm1/Pm2
k Pm1/Pm2/Pm3
l Pm3
m Pm4
n Proc/Ms
o Serotonergic
p Subperineurial−glia
q T2
r T3
s Tm1/TmY8
t Tm5ab
u Tm5c
v TmY14
w Tyraminergic