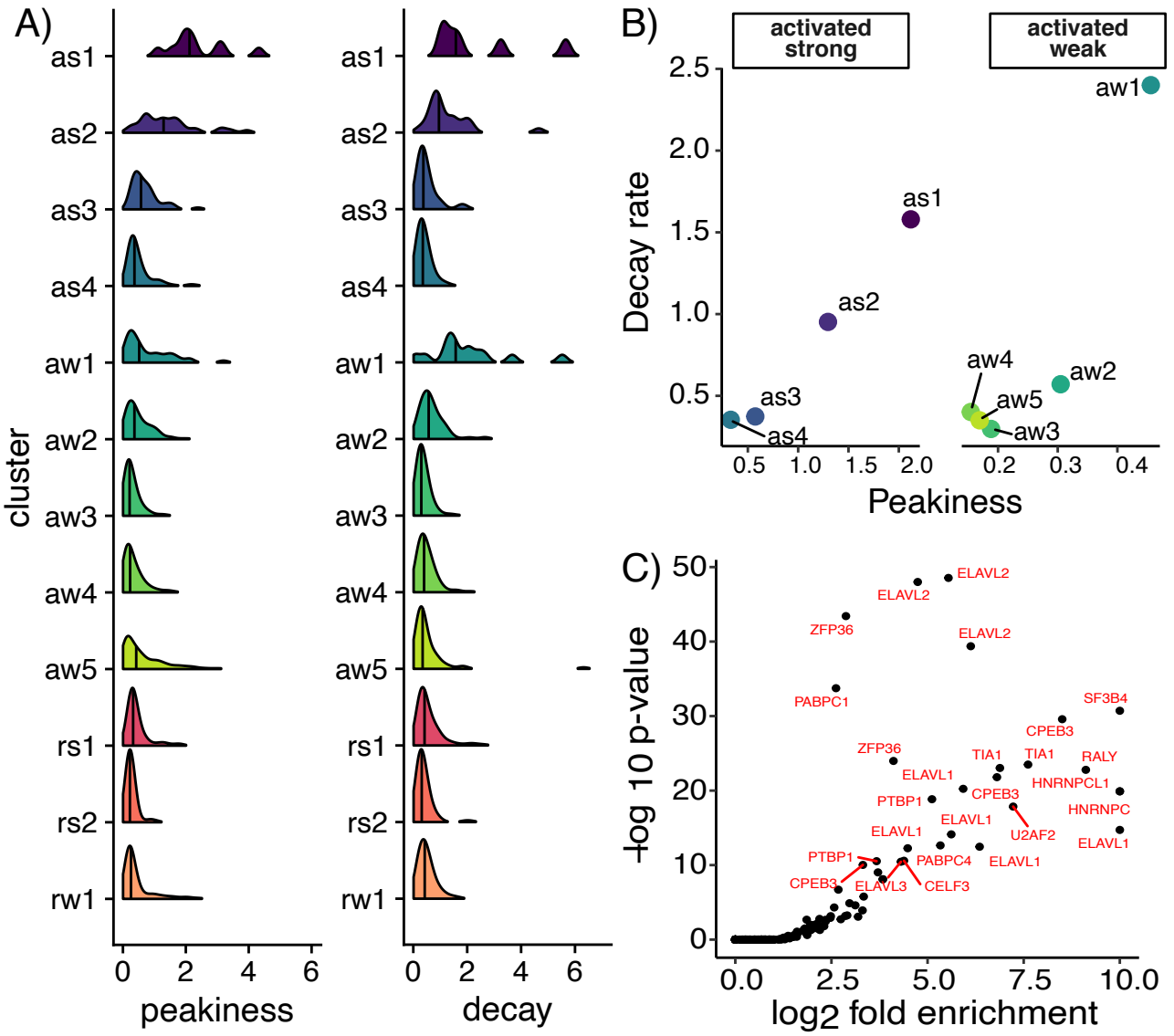
A)
cluster
as1
as2
as3
as4
aw1
aw2
aw3
aw4
aw5
rs1
rs2
rw1
0
2
4
6
peakiness
decay
B)
activated strong
activated weak
Decay rate
Peakiness
2.5
2.0
1.5
1.0
0.5
0.2
0.3
0.4
C)
-log 10 p-value
log2 fold enrichment
0.0
2.5
5.0
7.5
10.0
50
40
30
20
10
0
ELAVL2
ZFP36
PABPC1
SF3B4
CPEB3
TIA1
RALY
ELAVL1
HNRNPCL1
PTBP1
HNRNPC
U2AF2
PABPC4
CELF3
ELAVL3