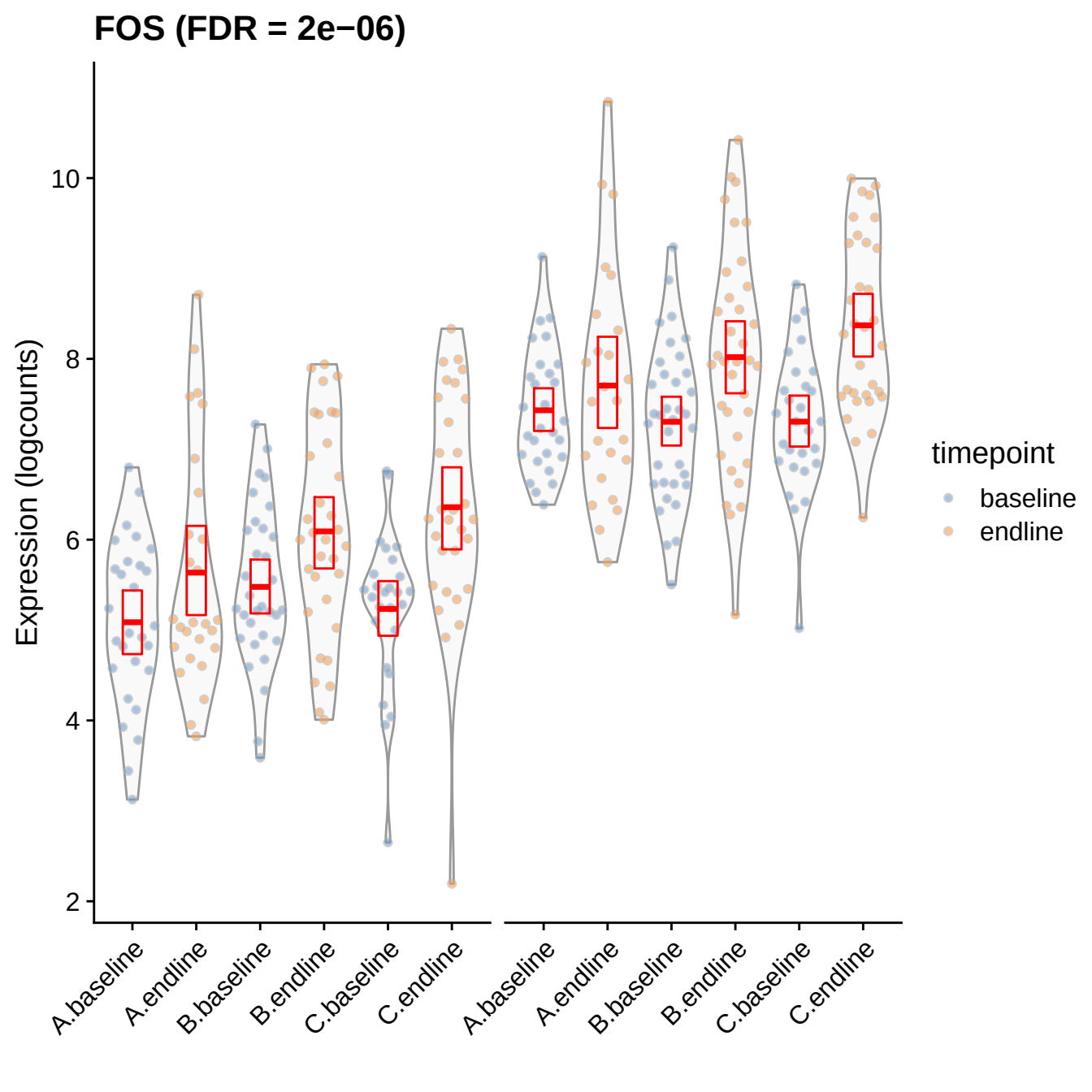
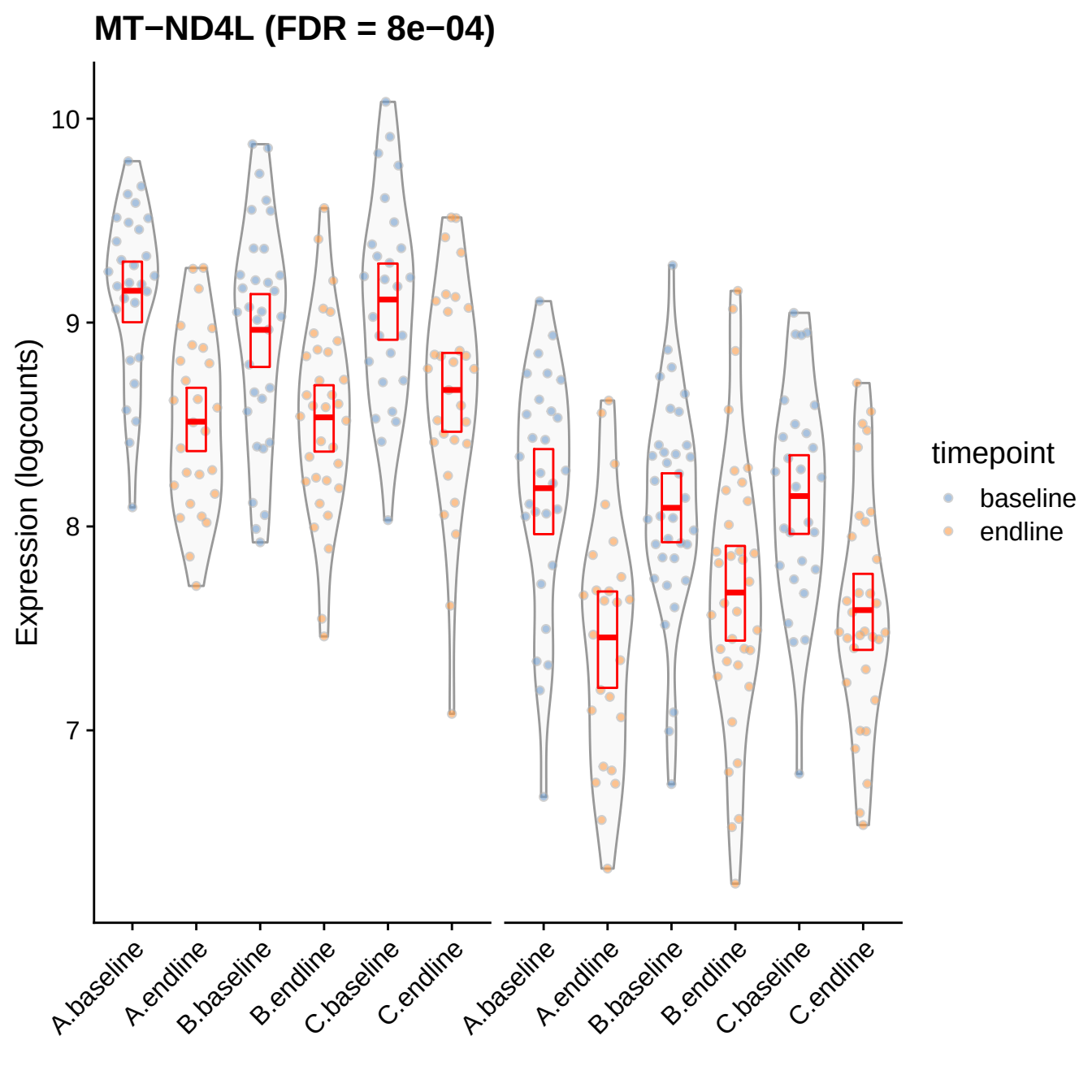
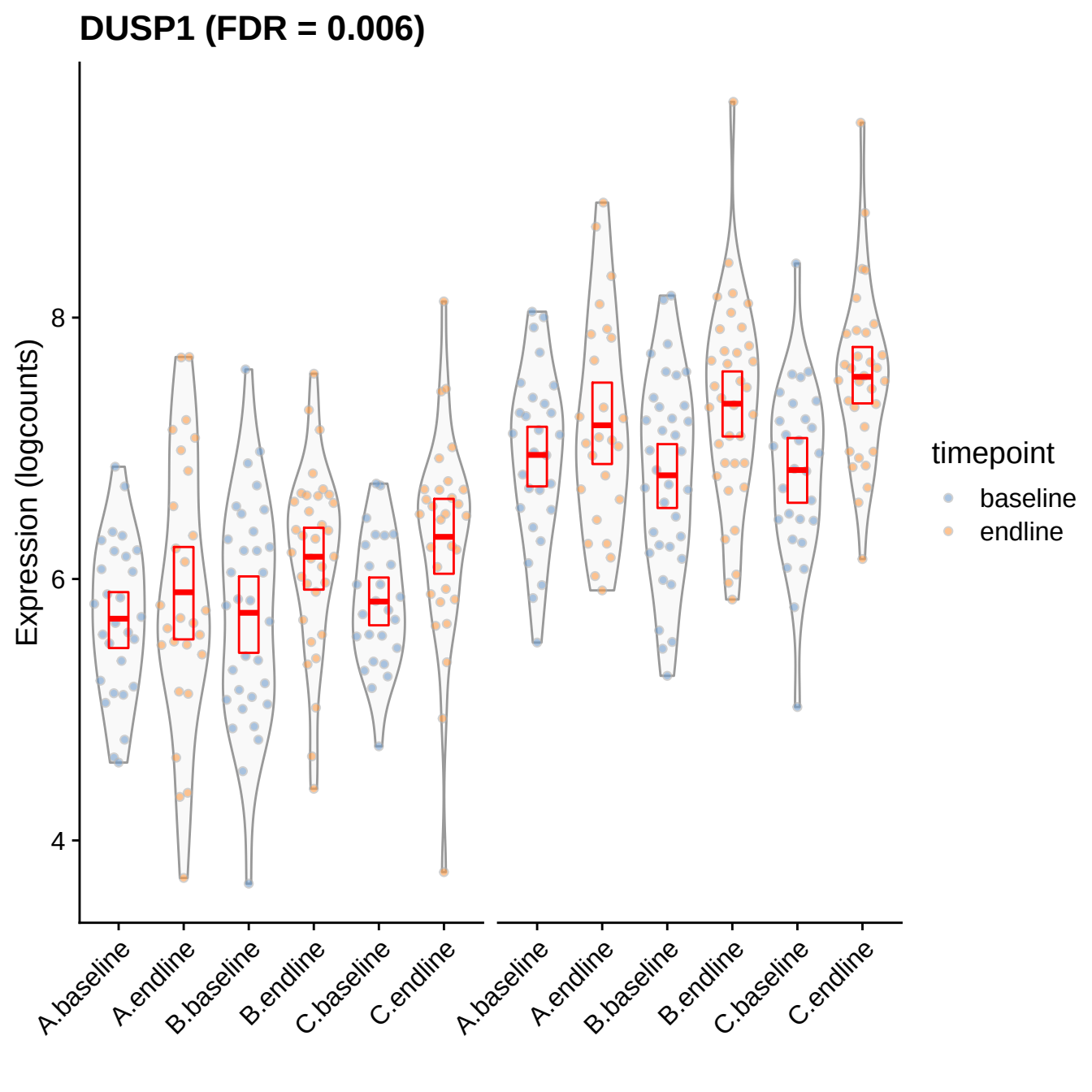
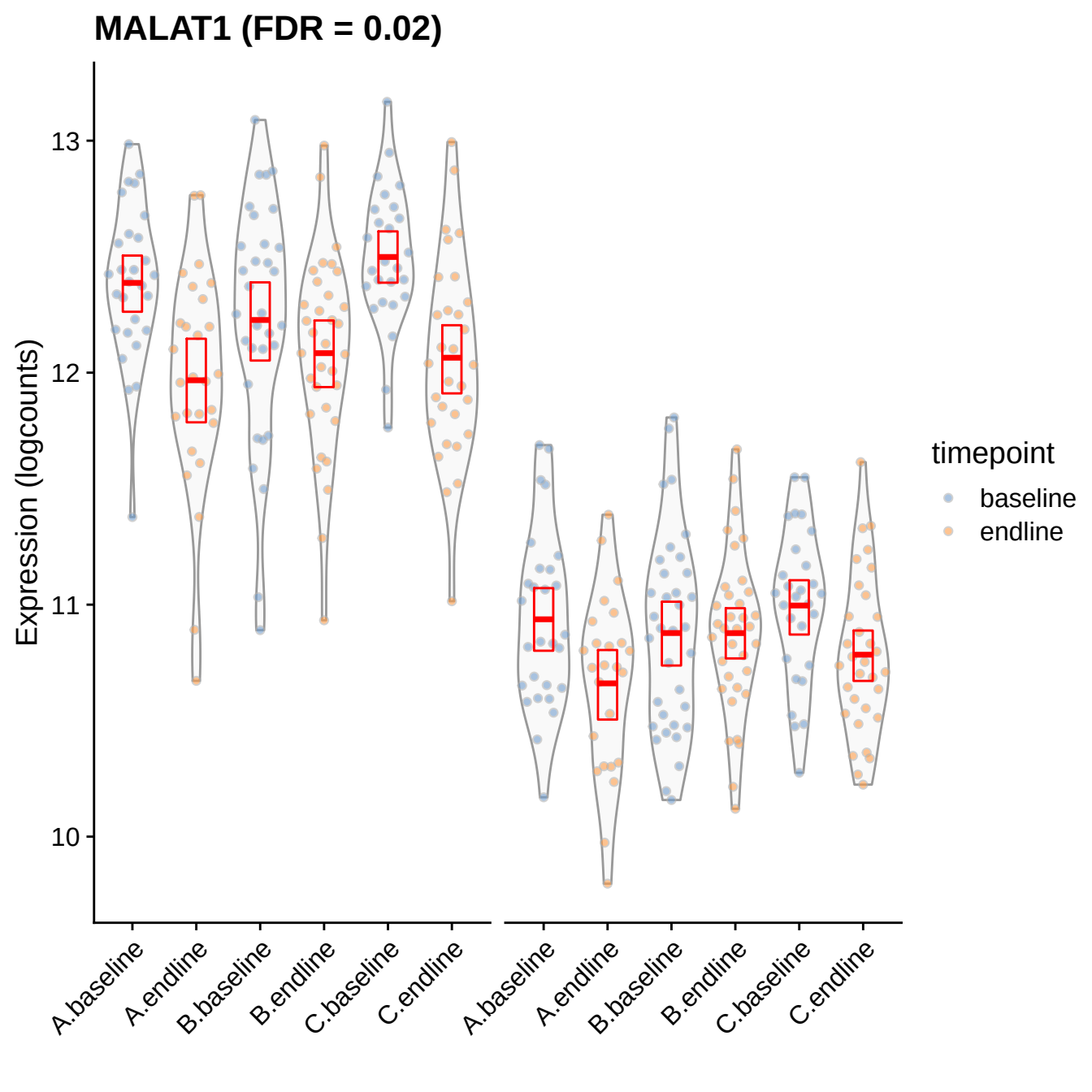
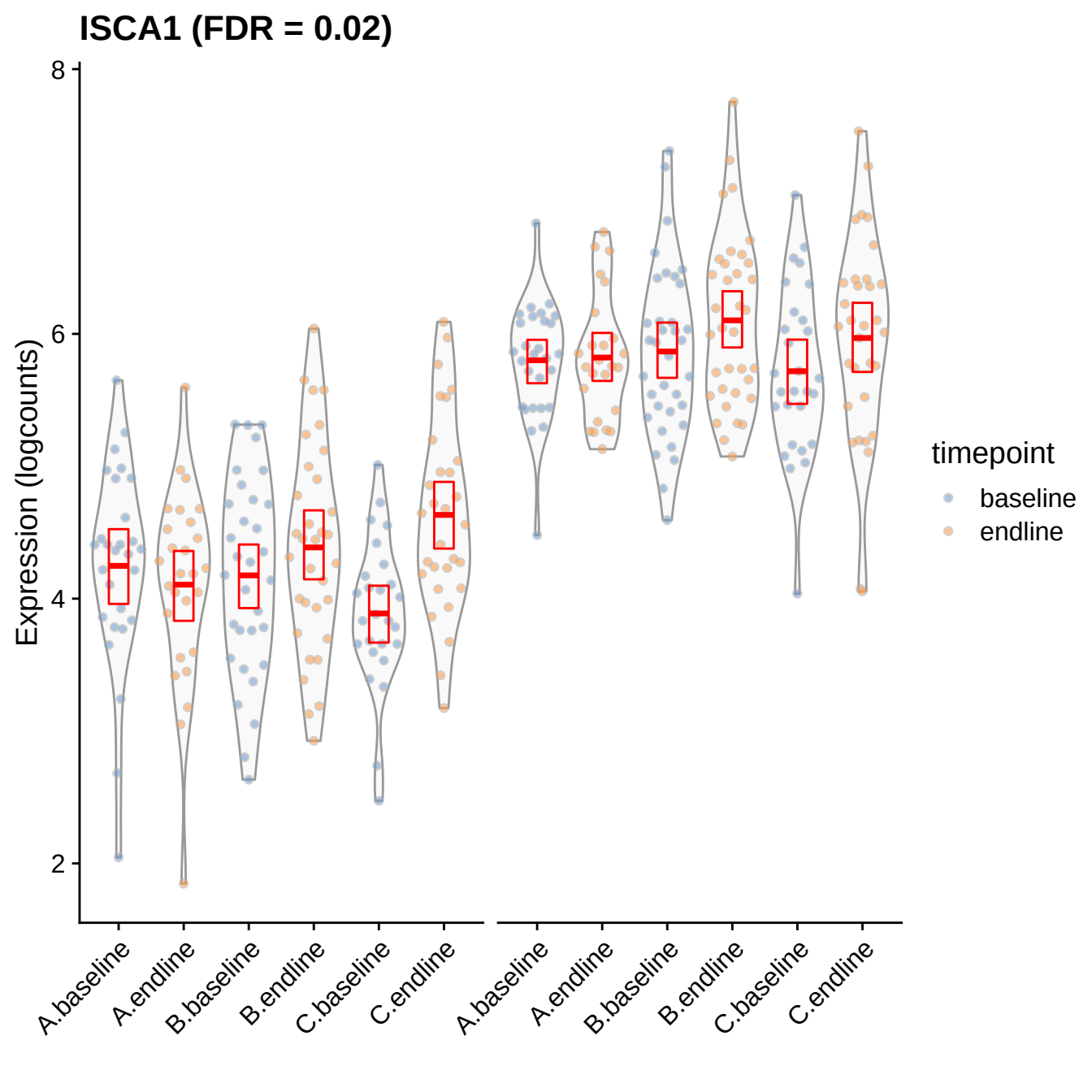
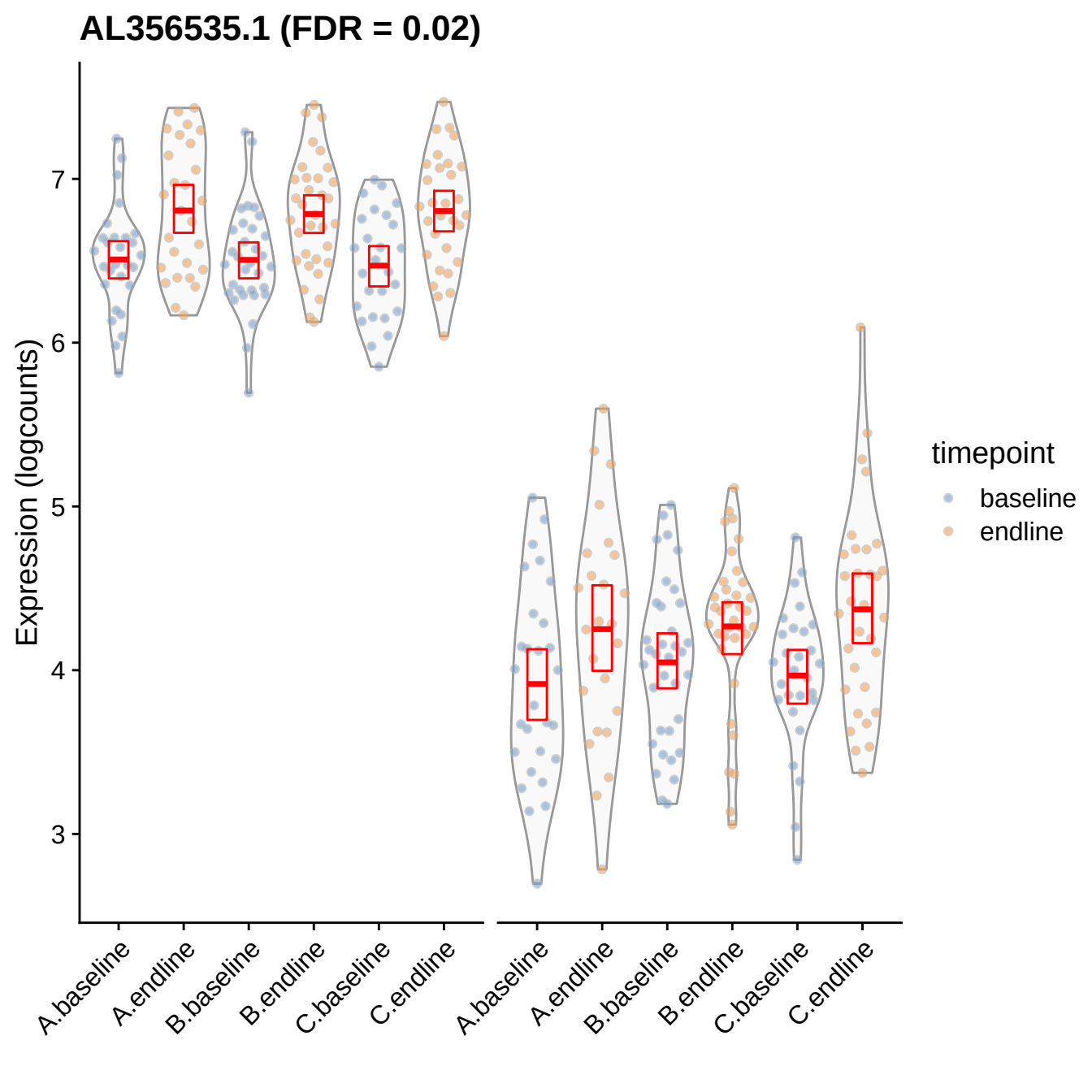

FOS (FDR = 2e−06)
Expression (logcounts)
10
8
6
4
2
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
timepoint
baseline
endline

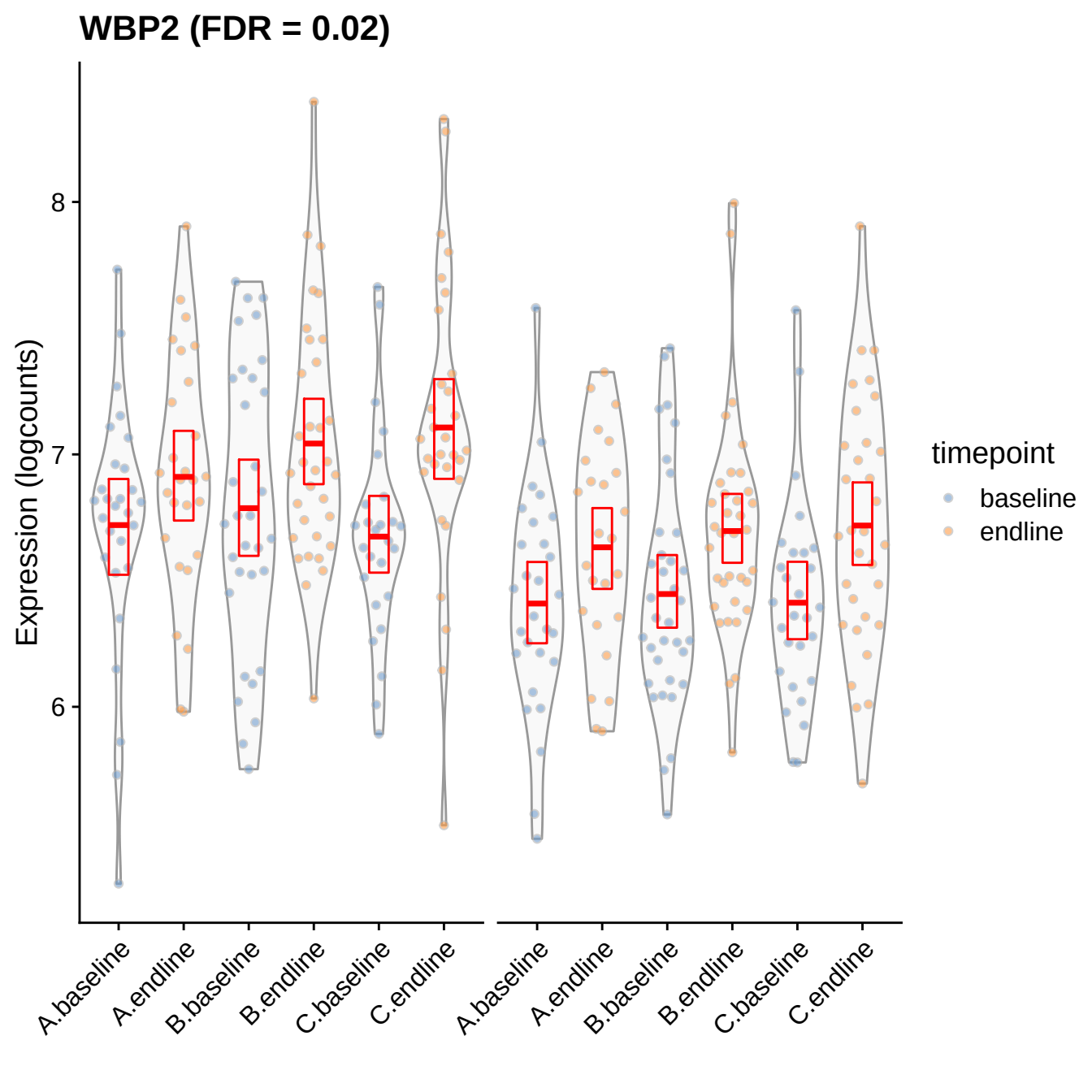

MT−ND4L (FDR = 8e−04)
Expression (logcounts)
10
9
8
7
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
timepoint
baseline
endline

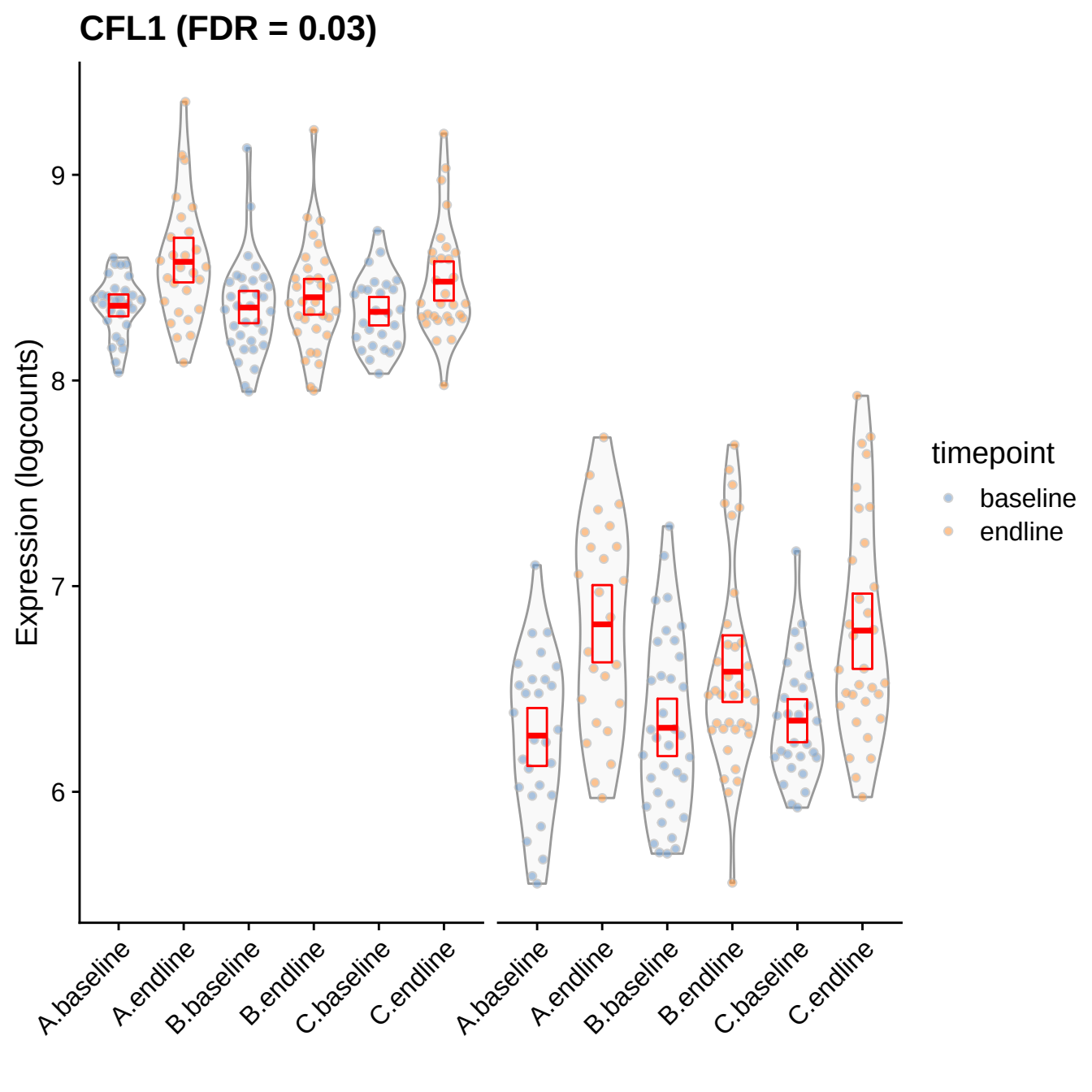

DUSP1 (FDR = 0.006)
Expression (logcounts)
8
6
4
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
timepoint
baseline
endline

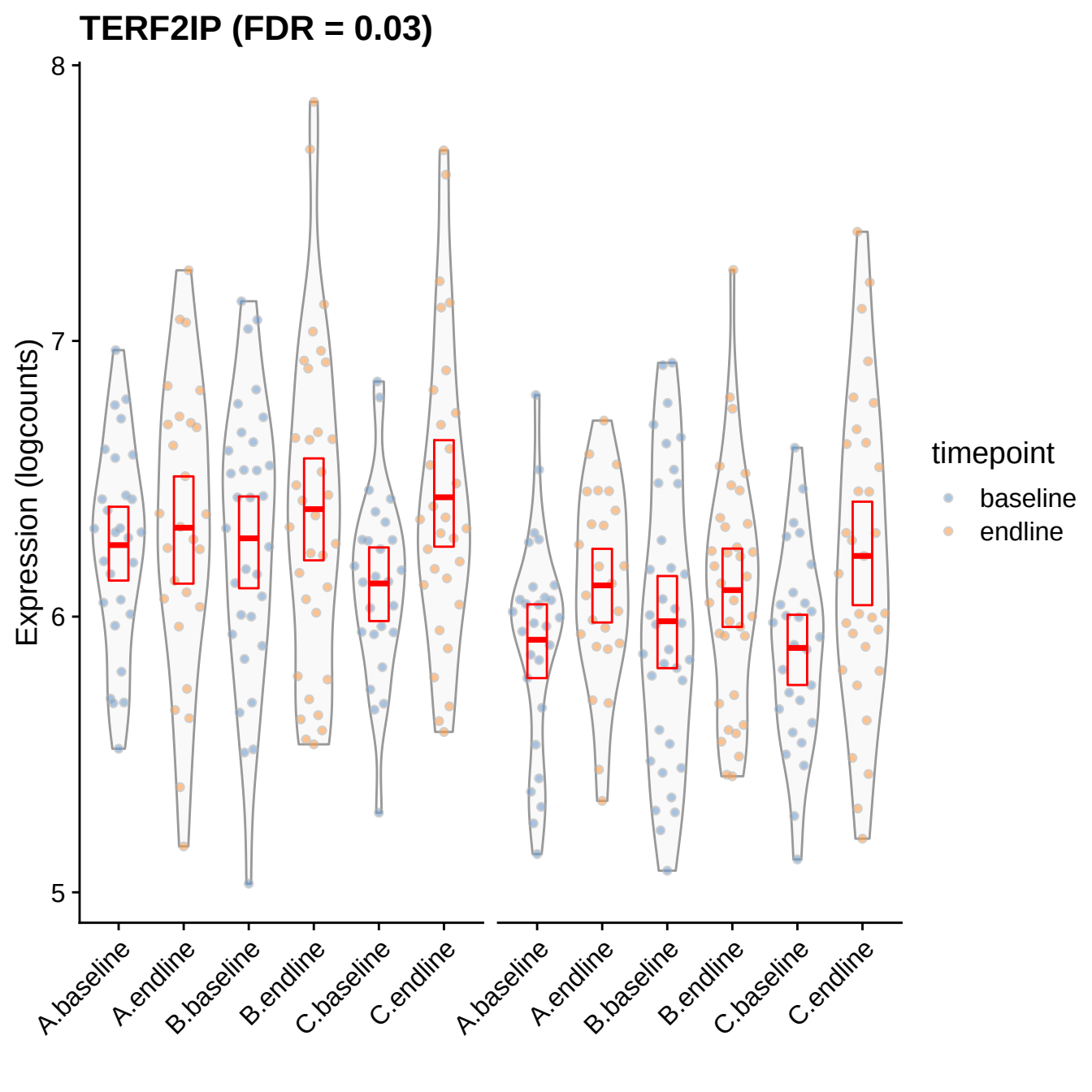

MALAT1 (FDR = 0.02)
Expression (logcounts)
13
12
11
10
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
timepoint
baseline
endline

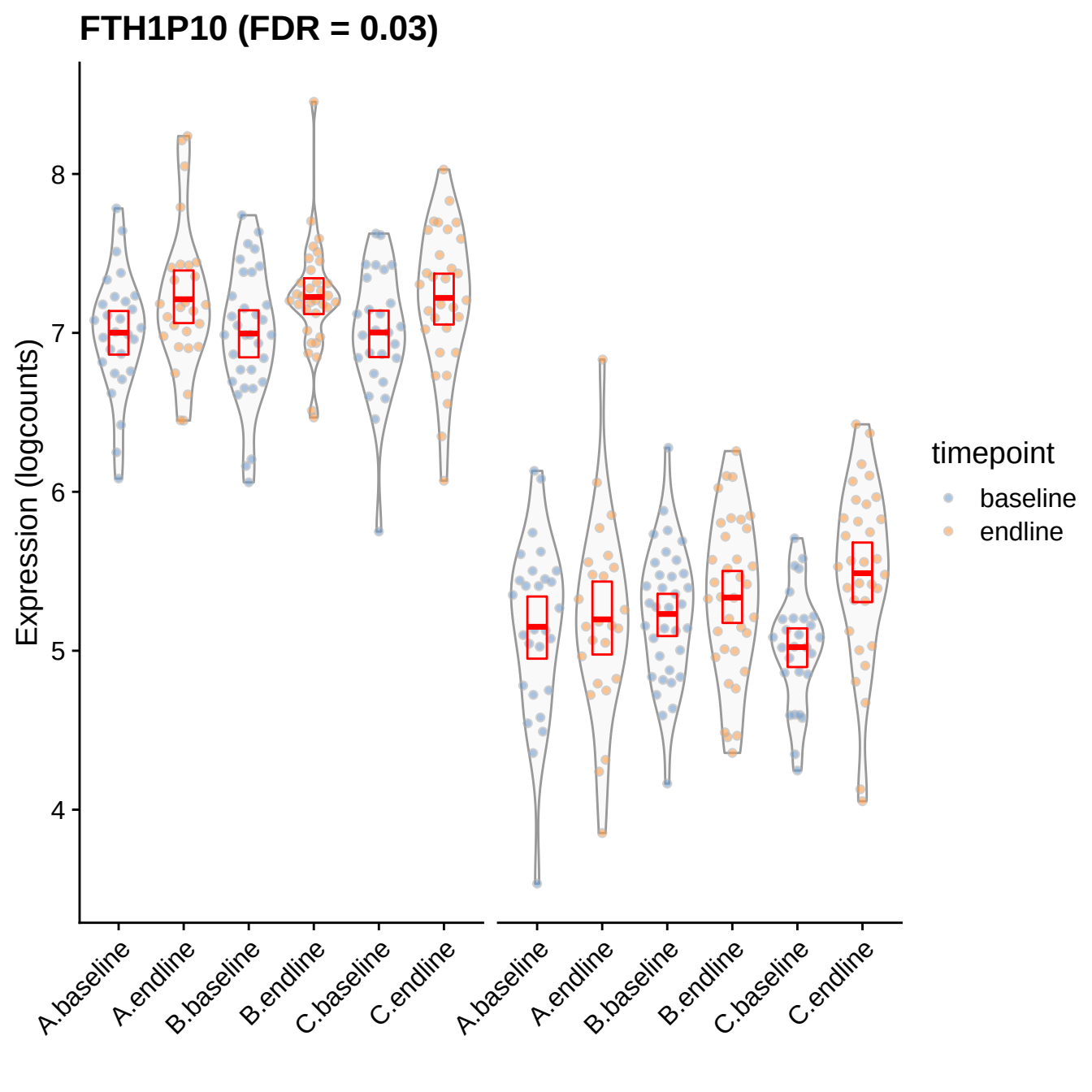

ISCA1 (FDR = 0.02)
Expression (logcounts)
8
6
4
2
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
timepoint
baseline
endline

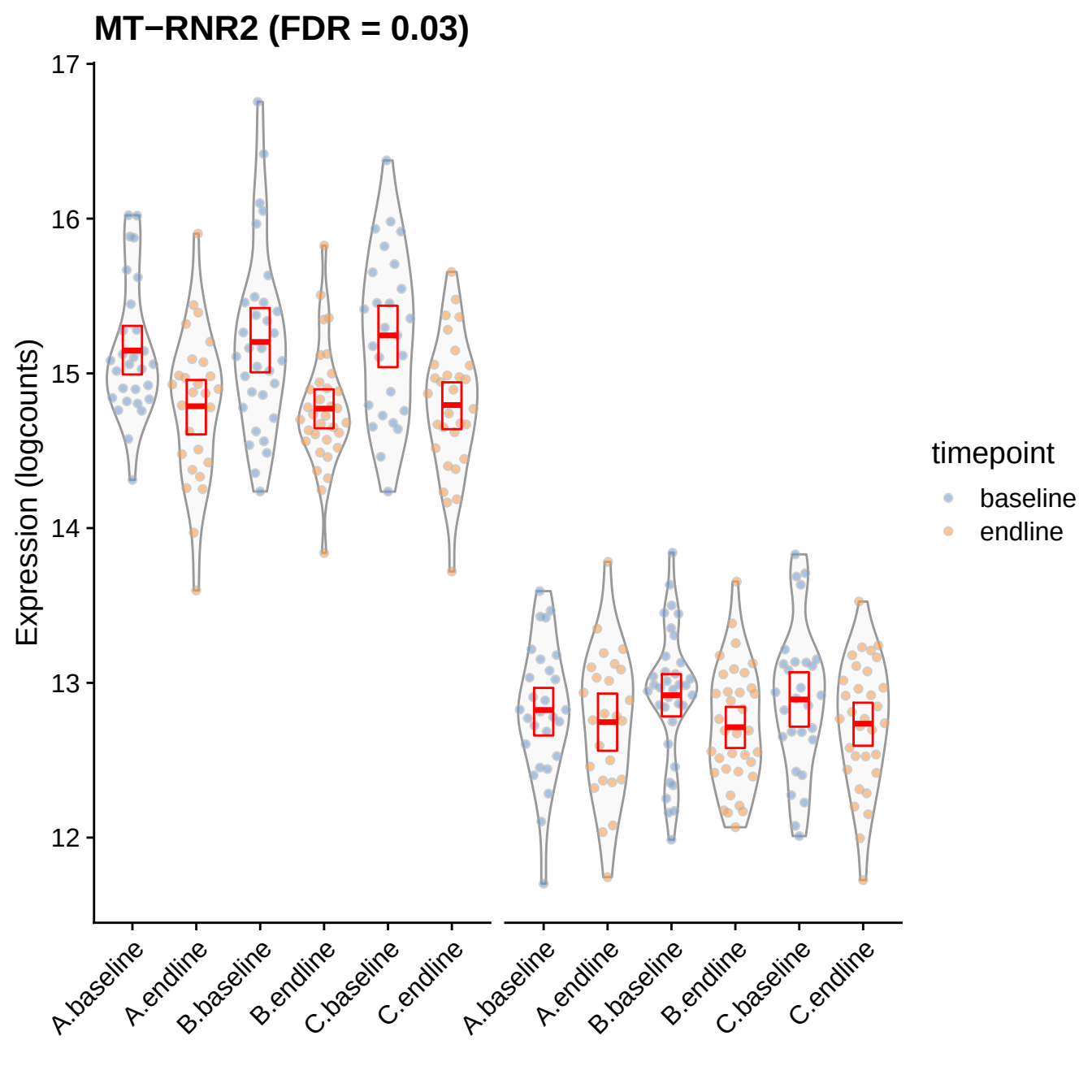

AL356535.1 (FDR = 0.02)
Expression (logcounts)
7
6
5
4
3
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
timepoint
baseline
endline

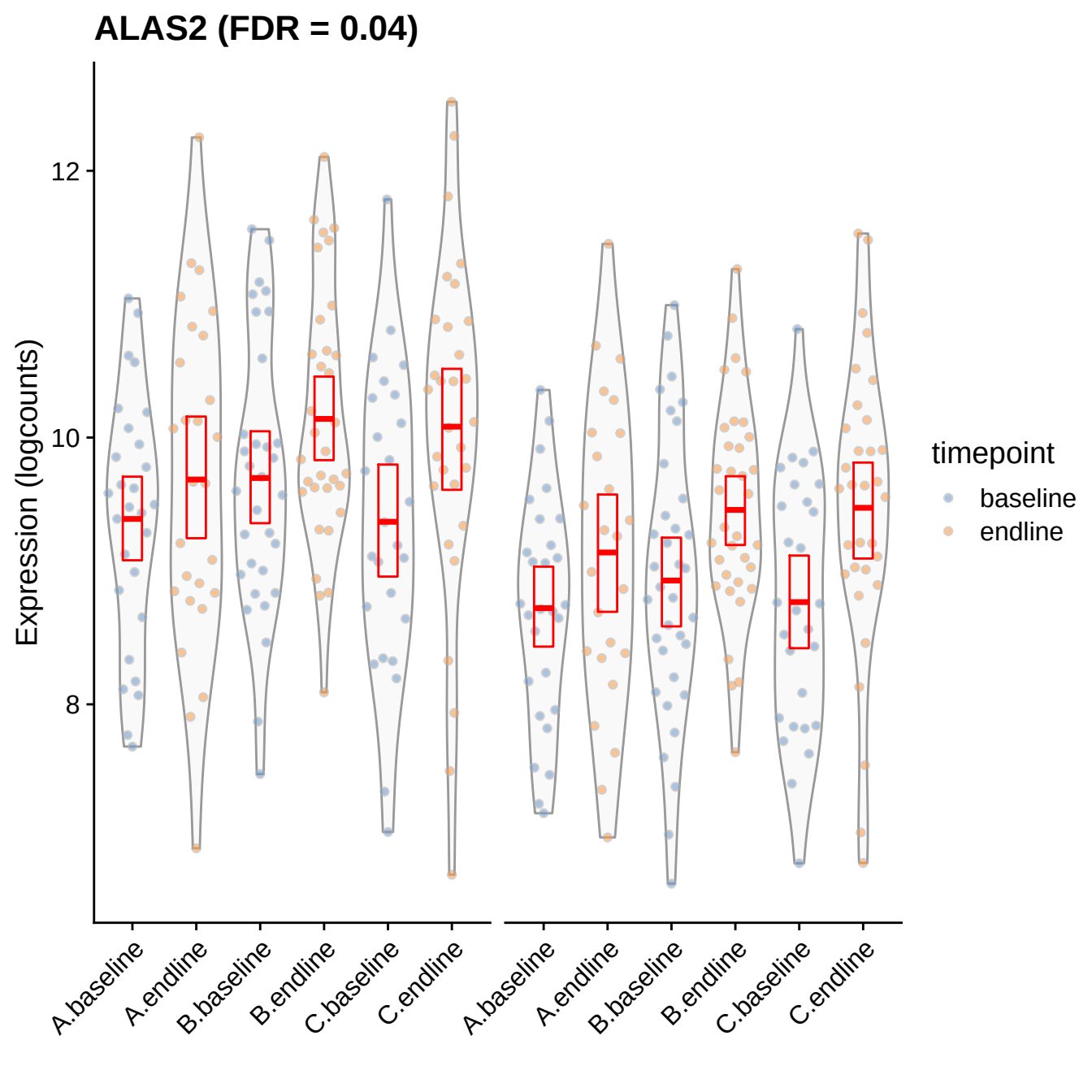

WBP2 (FDR = 0.02)
Expression (logcounts)
8
7
6
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
timepoint
baseline
endline


CFL1 (FDR = 0.03)
Expression (logcounts)
9
8
7
6
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
timepoint
baseline
endline


TERF2IP (FDR = 0.03)
Expression (logcounts)
8
7
6
5
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
timepoint
baseline
endline


FTH1P10 (FDR = 0.03)
Expression (logcounts)
8
7
6
5
4
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
timepoint
baseline
endline


MT−RNR2 (FDR = 0.03)
Expression (logcounts)
17
16
15
14
13
12
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
timepoint
baseline
endline


ALAS2 (FDR = 0.04)
Expression (logcounts)
12
10
8
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
A.baseline
A.endline
B.baseline
B.endline
C.baseline
C.endline
timepoint
baseline
endline