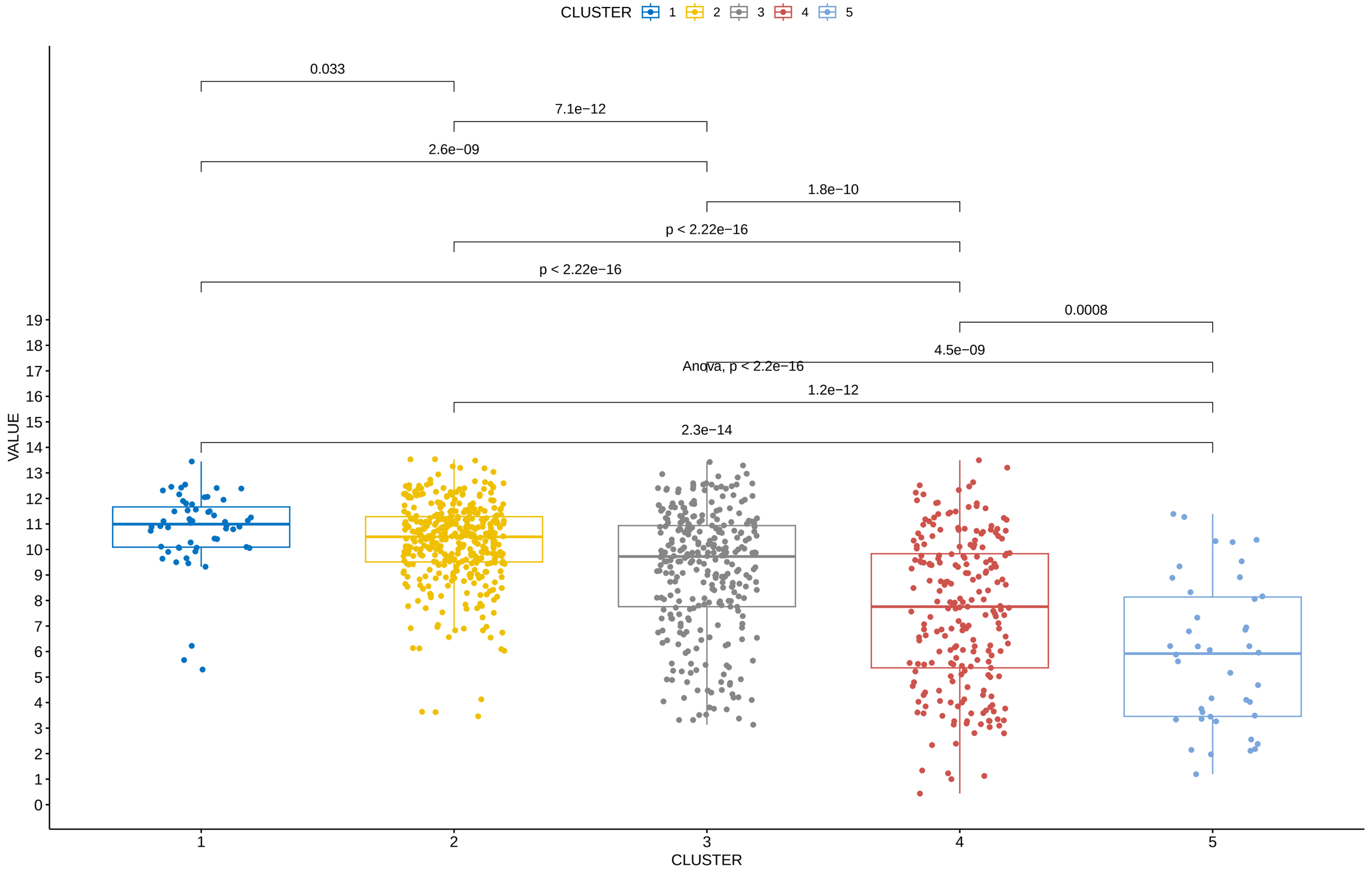
Log2 Expression values − AFF3



Log2 Expression values − AMH

CLUSTER 1 2 3 4 5

0.001

0.0008

3.9e−07

0.00028

1.7e−12

5.8e−13

Anova, p = 1.7e−15

0.95

0.086

0.0023

1.3e−05

VALUE

14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

1 2 3 4 5

CLUSTER

Log2 Expression values − CADM2

CLUSTER 1 2 3 4 5

1.5e−05
p < 2.22e−16
5.1e−14
2.9e−12
p < 2.22e−16
p < 2.22e−16
0.058
Anova, p < 2.2e−16
1.3e−07
4.1e−16
p < 2.22e−16
p < 2.22e−16

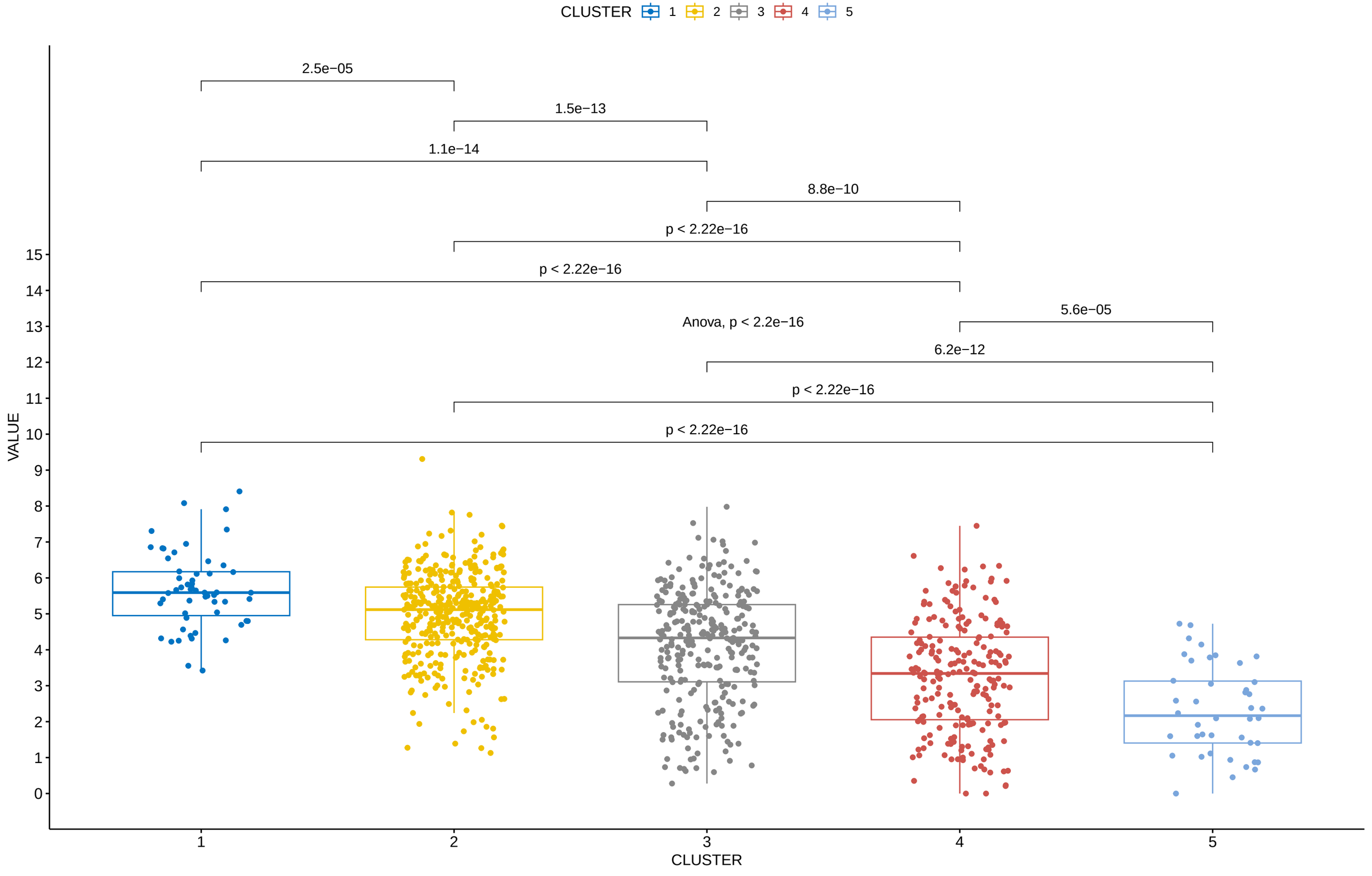
VALUE

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

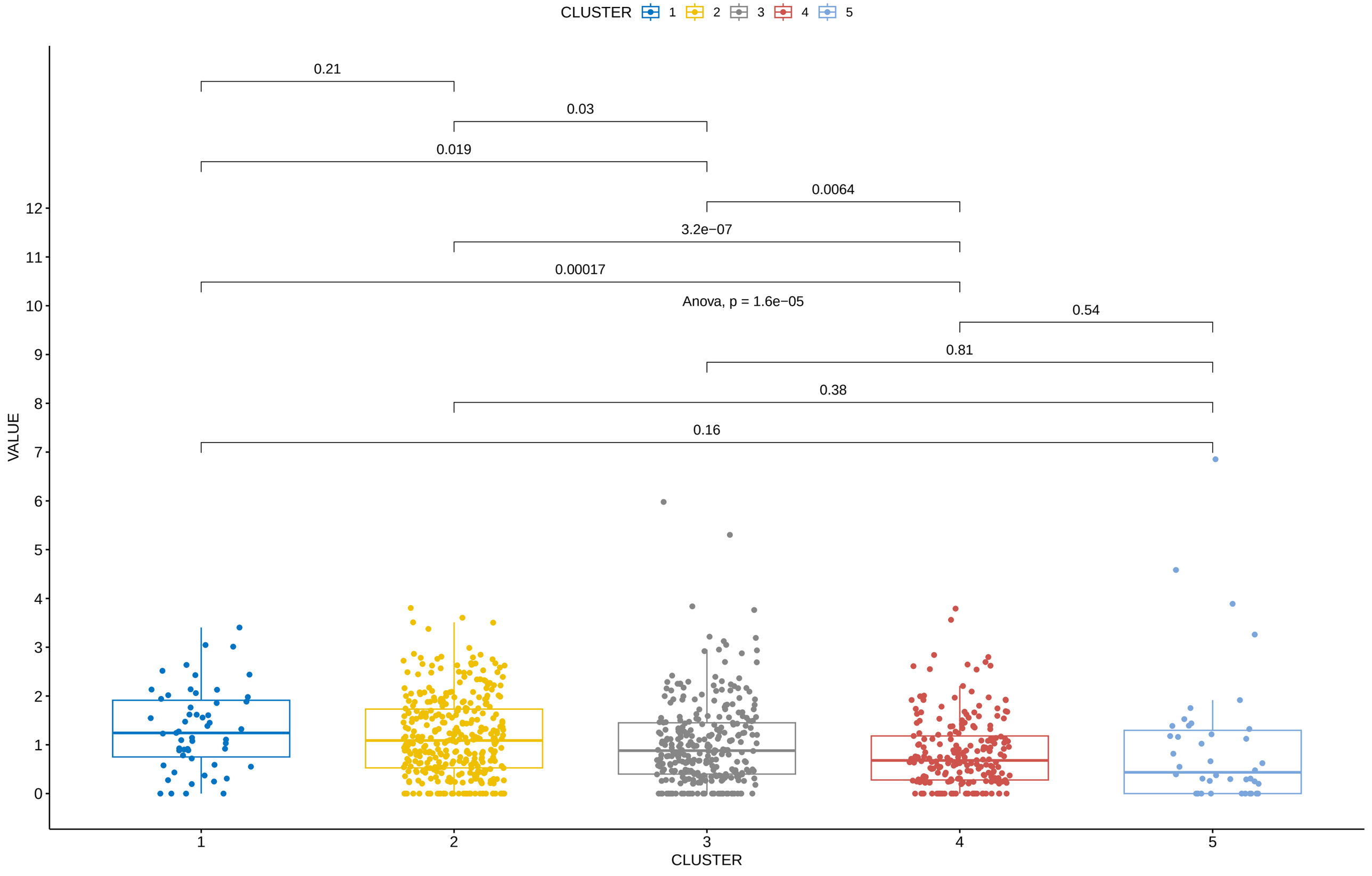
1 2 3 4 5

CLUSTER

Log2 Expression values − CASC1



Log2 Expression values − CDH17



Log2 Expression values − CYP24A1

CLUSTER 1 2 3 4 5

7.7e−06
0.35
2.5e−06
0.55
0.16
1.4e−06
0.085
0.033
Anova, p = 2.8e−16
0.01
1.2e−07

VALUE

18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0 −1

1 2 3 4 5

CLUSTER

Log2 Expression values − EN2

CLUSTER 1 2 3 4 5

0.39
0.03
0.032
0.00032
2.2e−08
3.1e−06
0.24
Anova, p = 1e−11
0.004
0.00036
0.0002

VALUE

CLUSTER

Log2 Expression values − FGF5

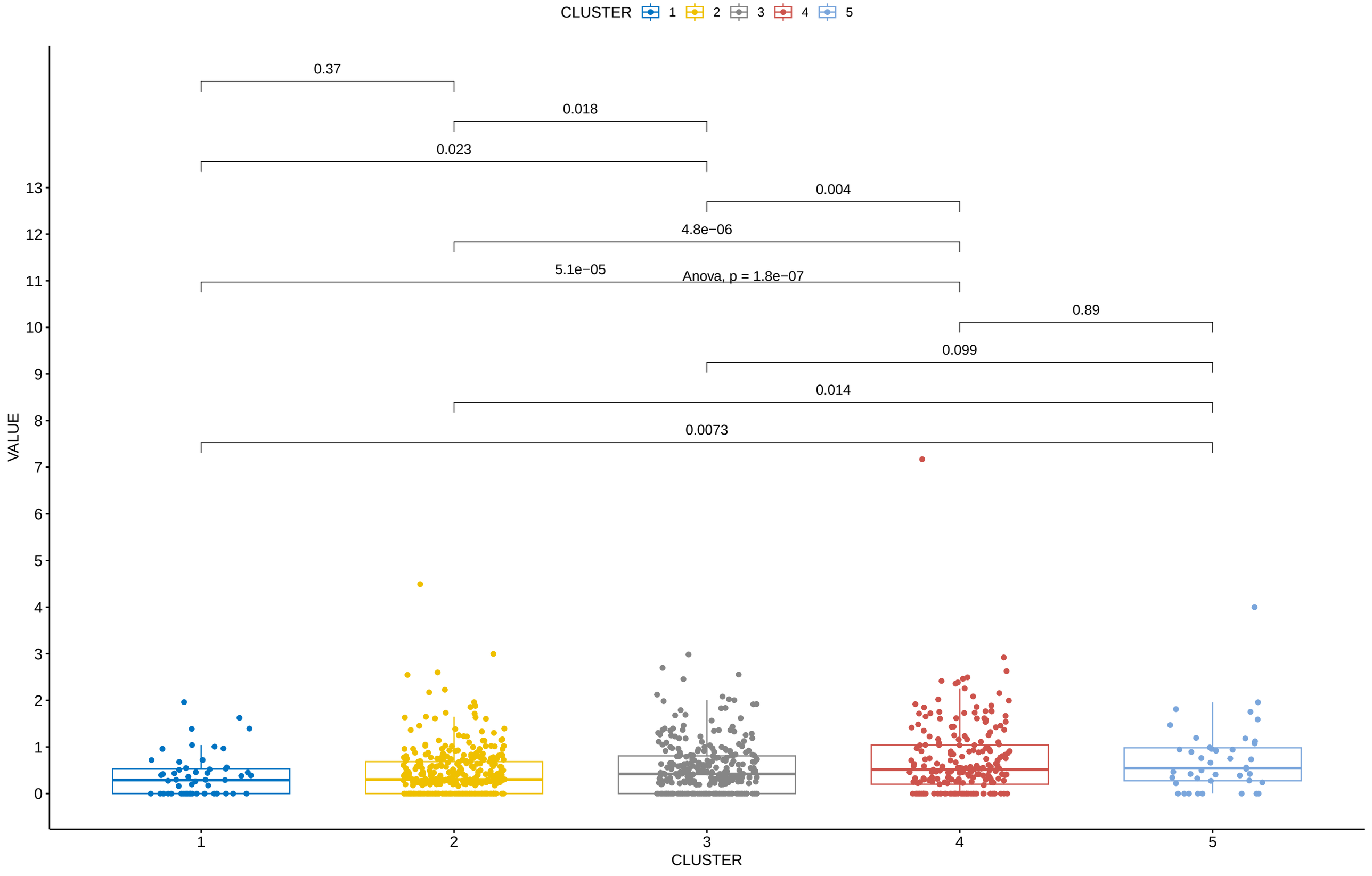
CLUSTER 1 2 3 4 5

0.63
0.012
0.052
0.0011
2.1e−07
7.6e−05
Anova, p = 1.1e−07
0.16
0.49
0.051
0.051

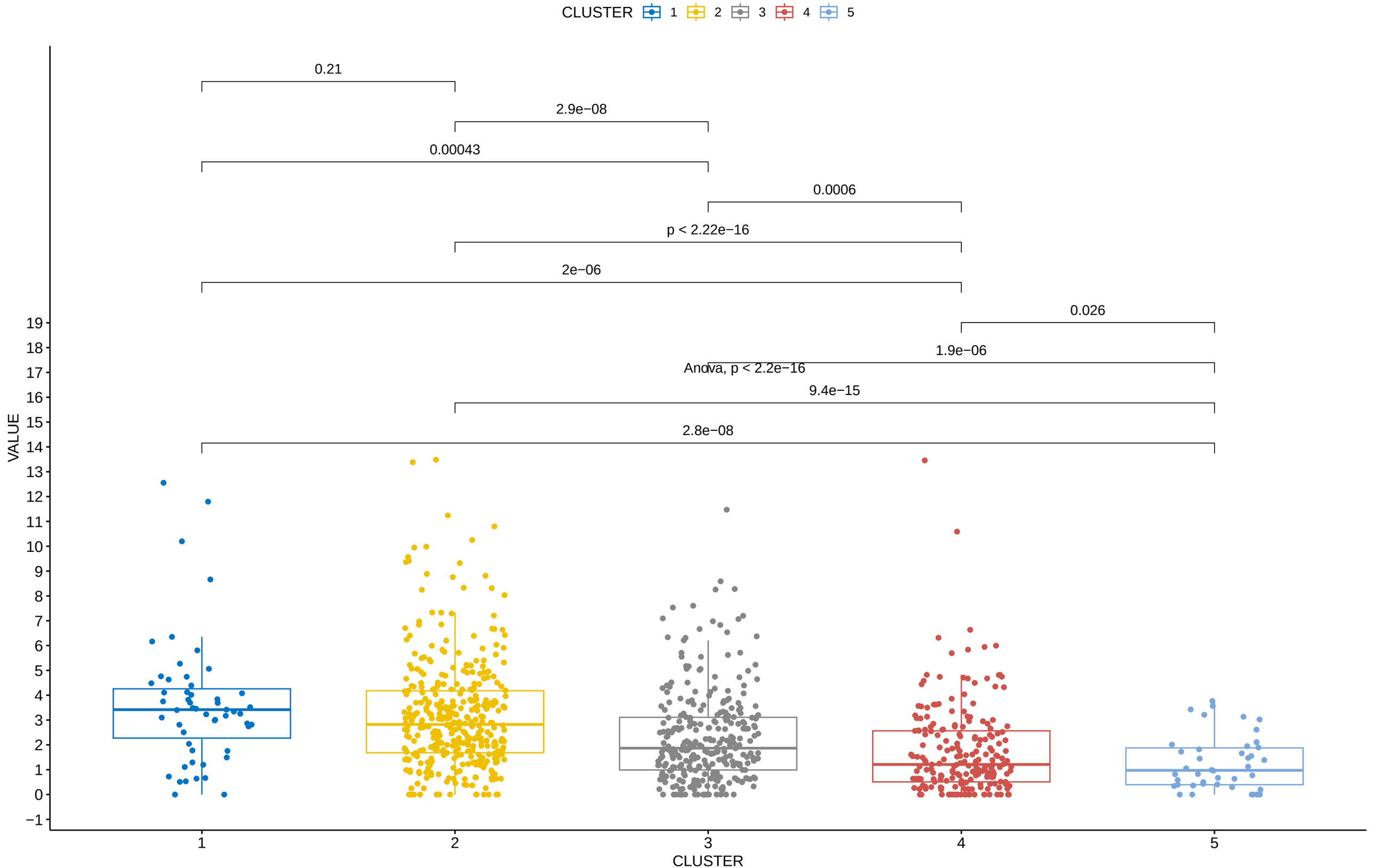
VALUE

CLUSTER

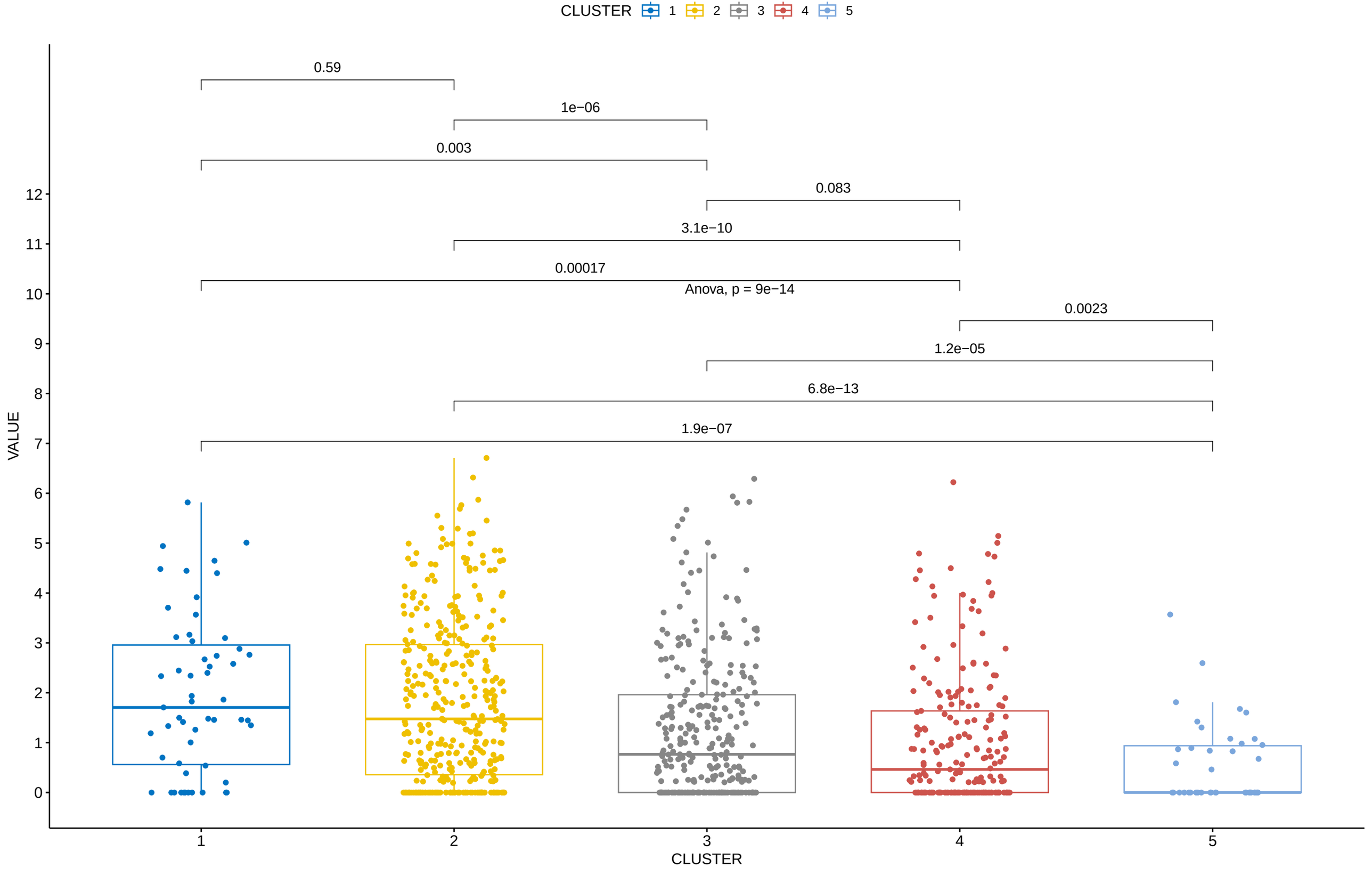
Log2 Expression values − GALR2



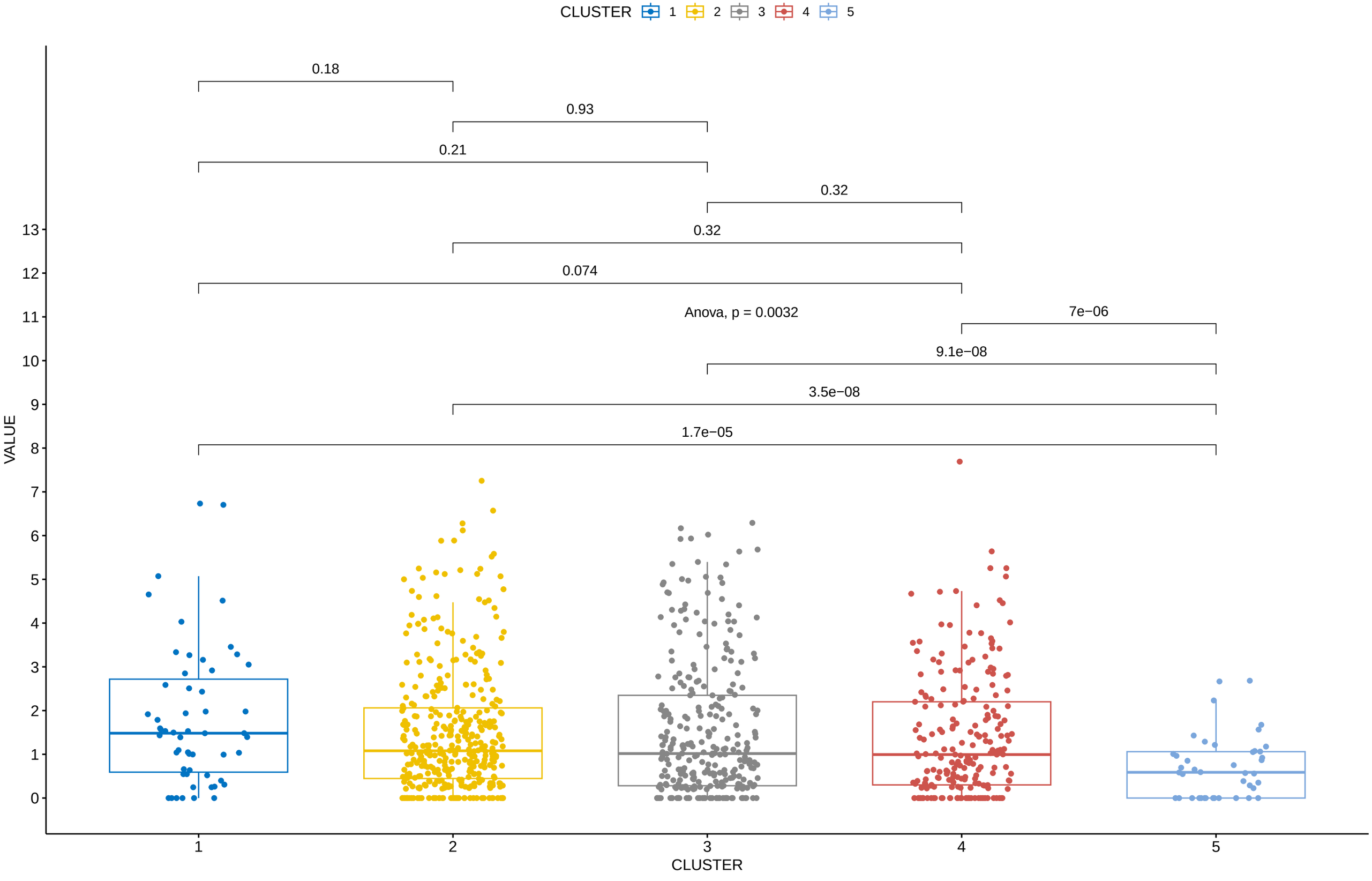
Log2 Expression values − GPM6A



Log2 Expression values − HEPACAM



Log2 Expression values − IFNG



Log2 Expression values − IGFALS

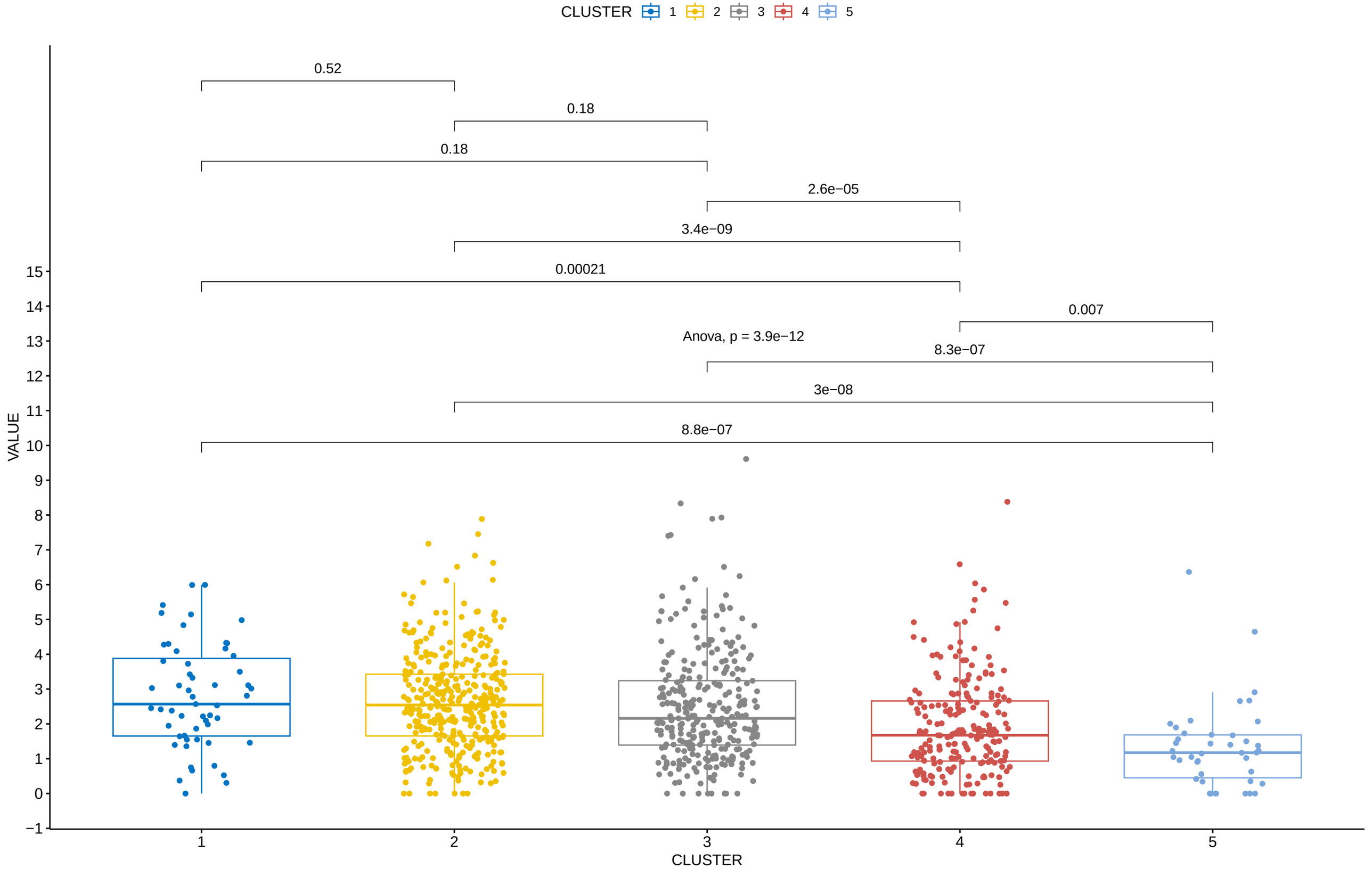
CLUSTER 1 2 3 4 5

0.51
3.2e−08
0.00015
1.2e−07
p < 2.22e−16
2.9e−11
2.5e−07
Anova, p < 2.2e−16
p < 2.22e−16
p < 2.22e−16
p < 2.22e−16

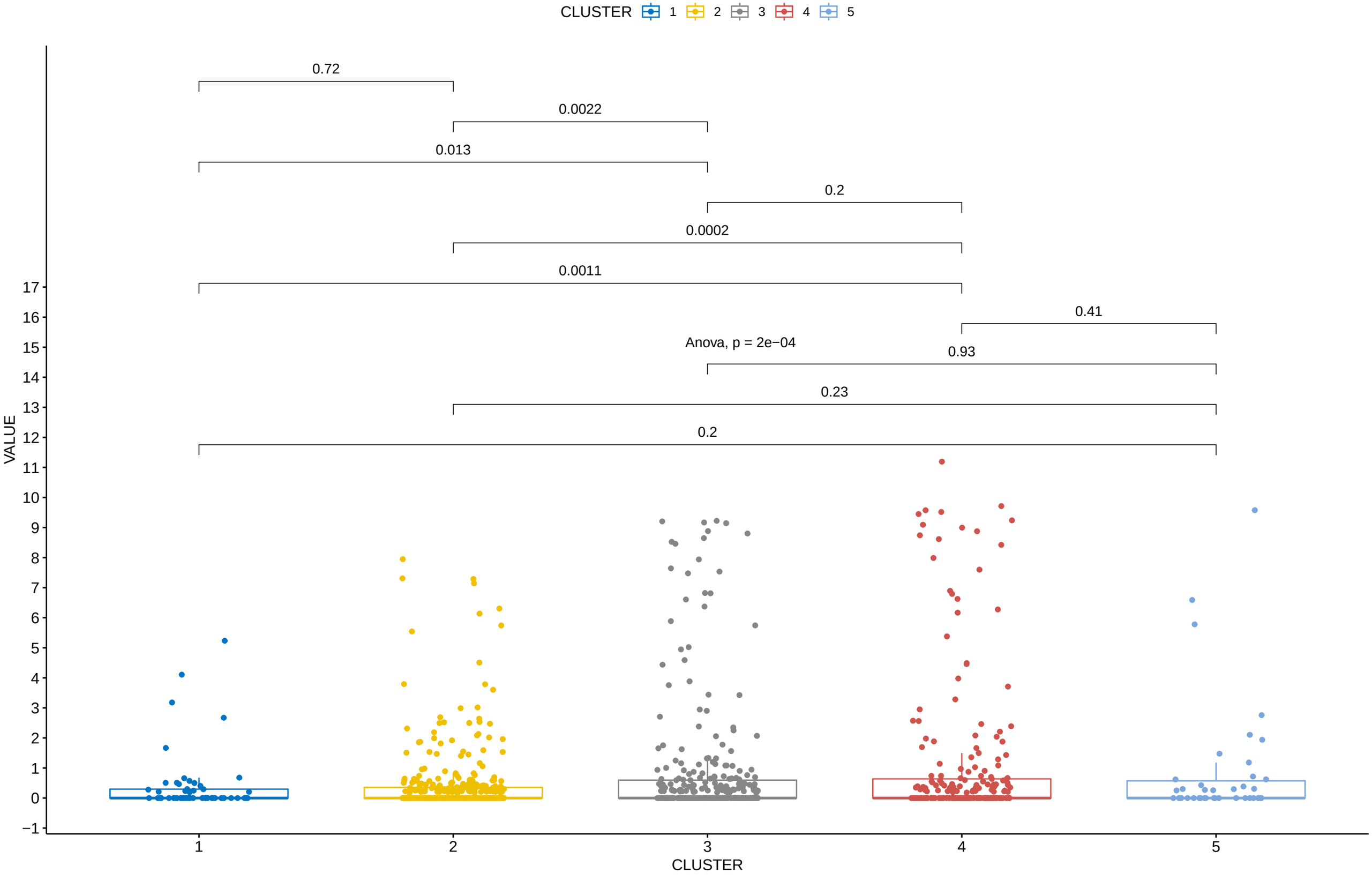
VALUE
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
0
−1

1 2 3 4 5
CLUSTER

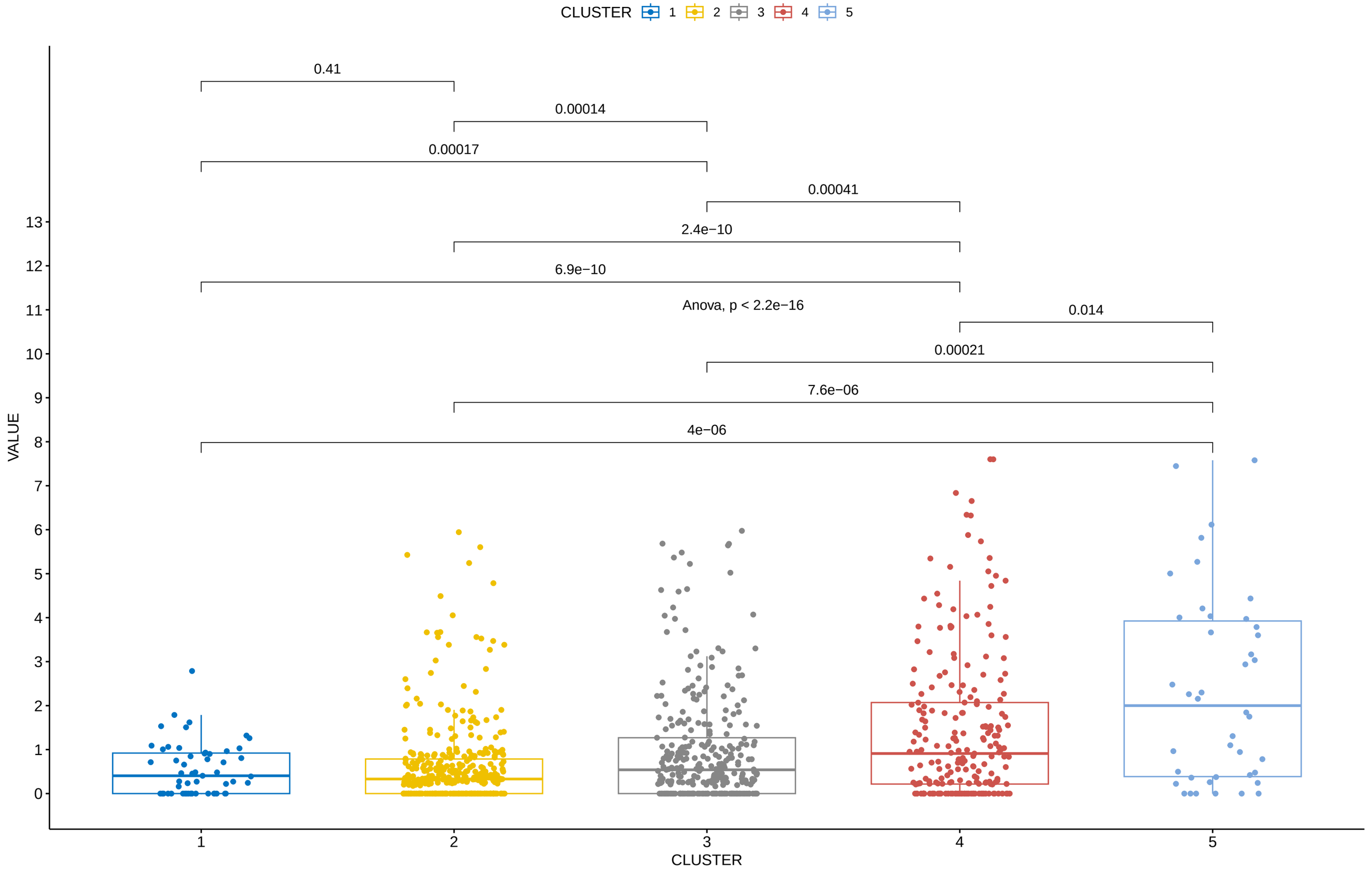
Log2 Expression values − IL24



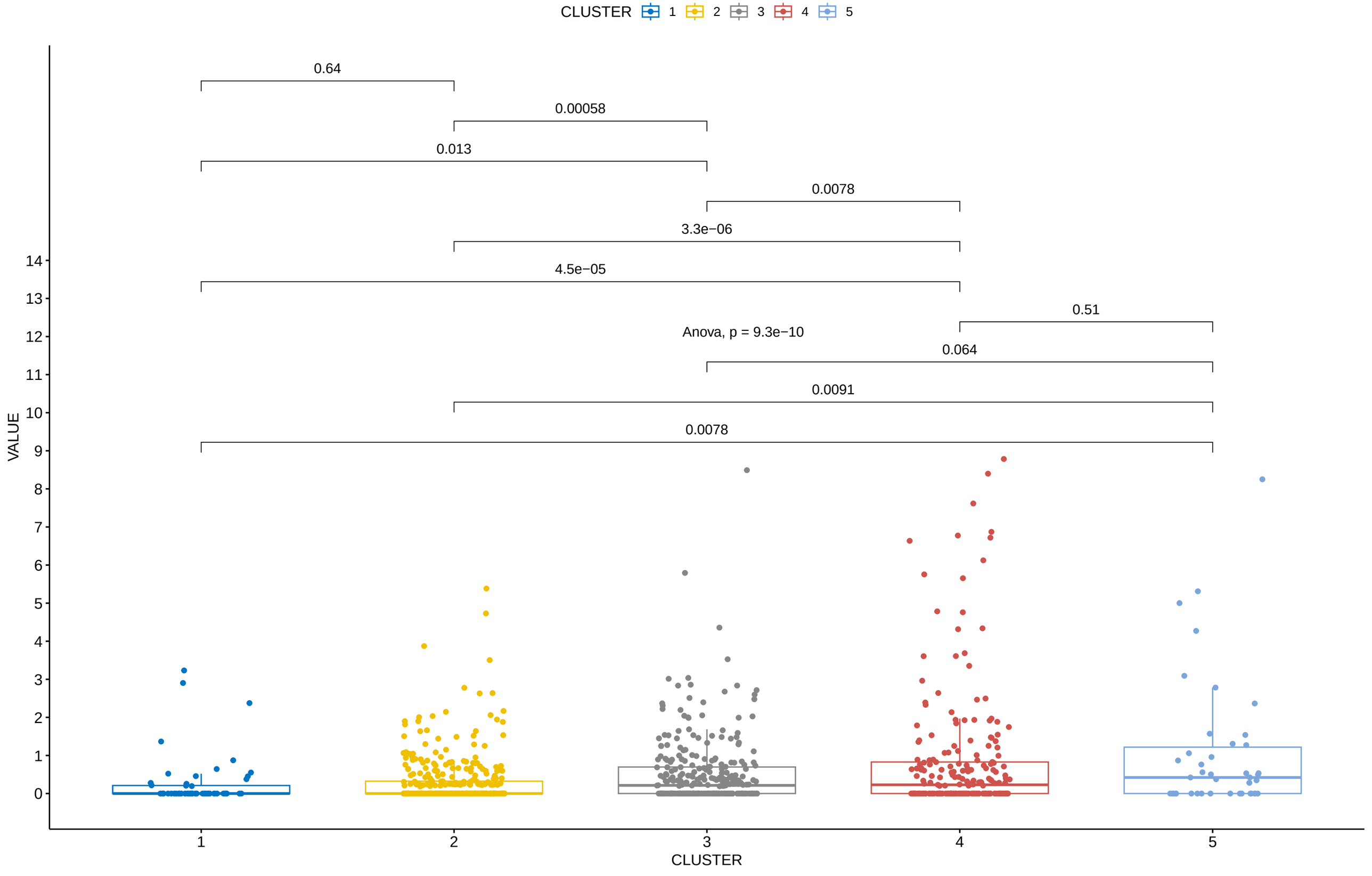
Log2 Expression values − LIN28A



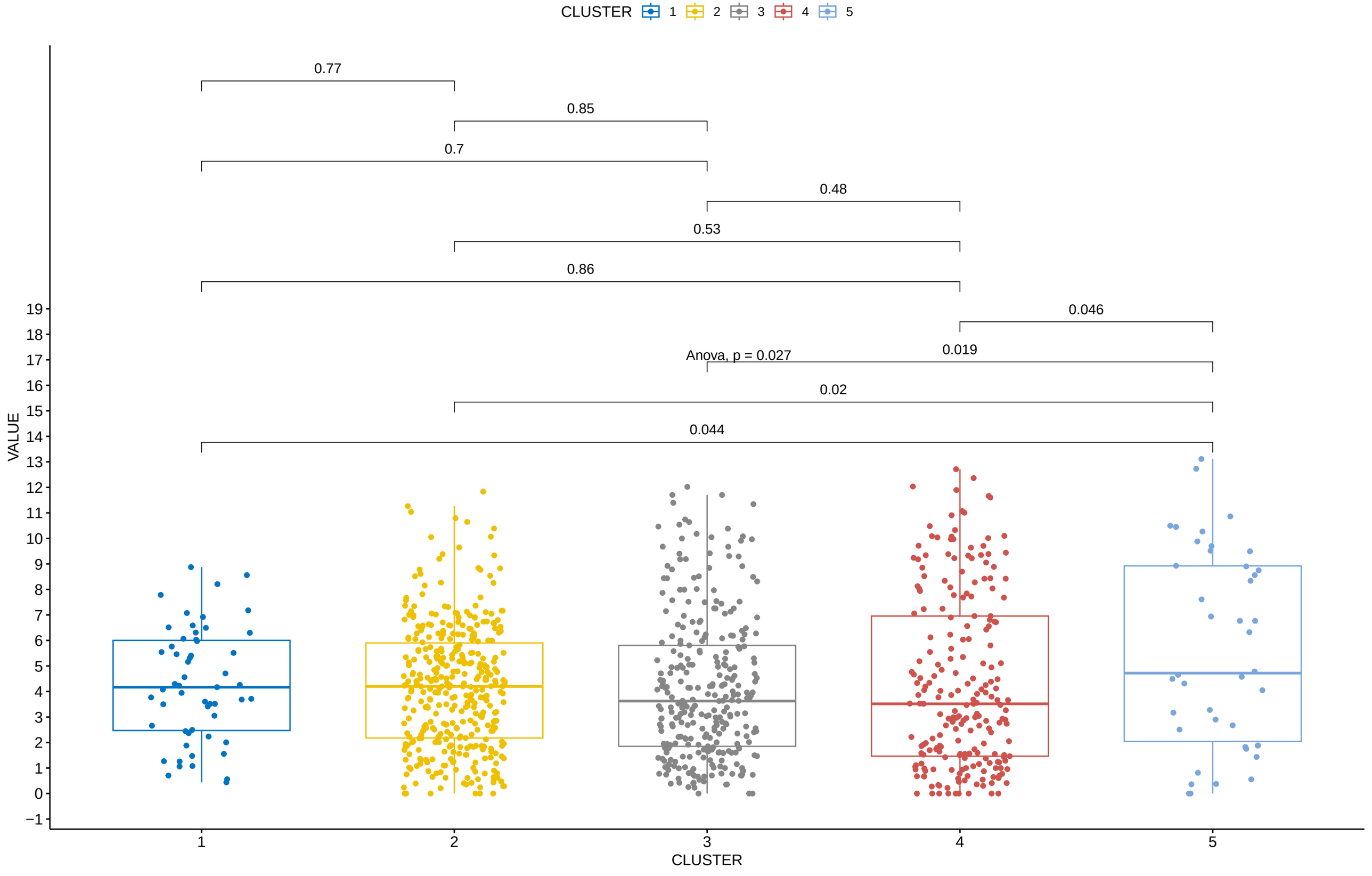
Log2 Expression values − LMO1



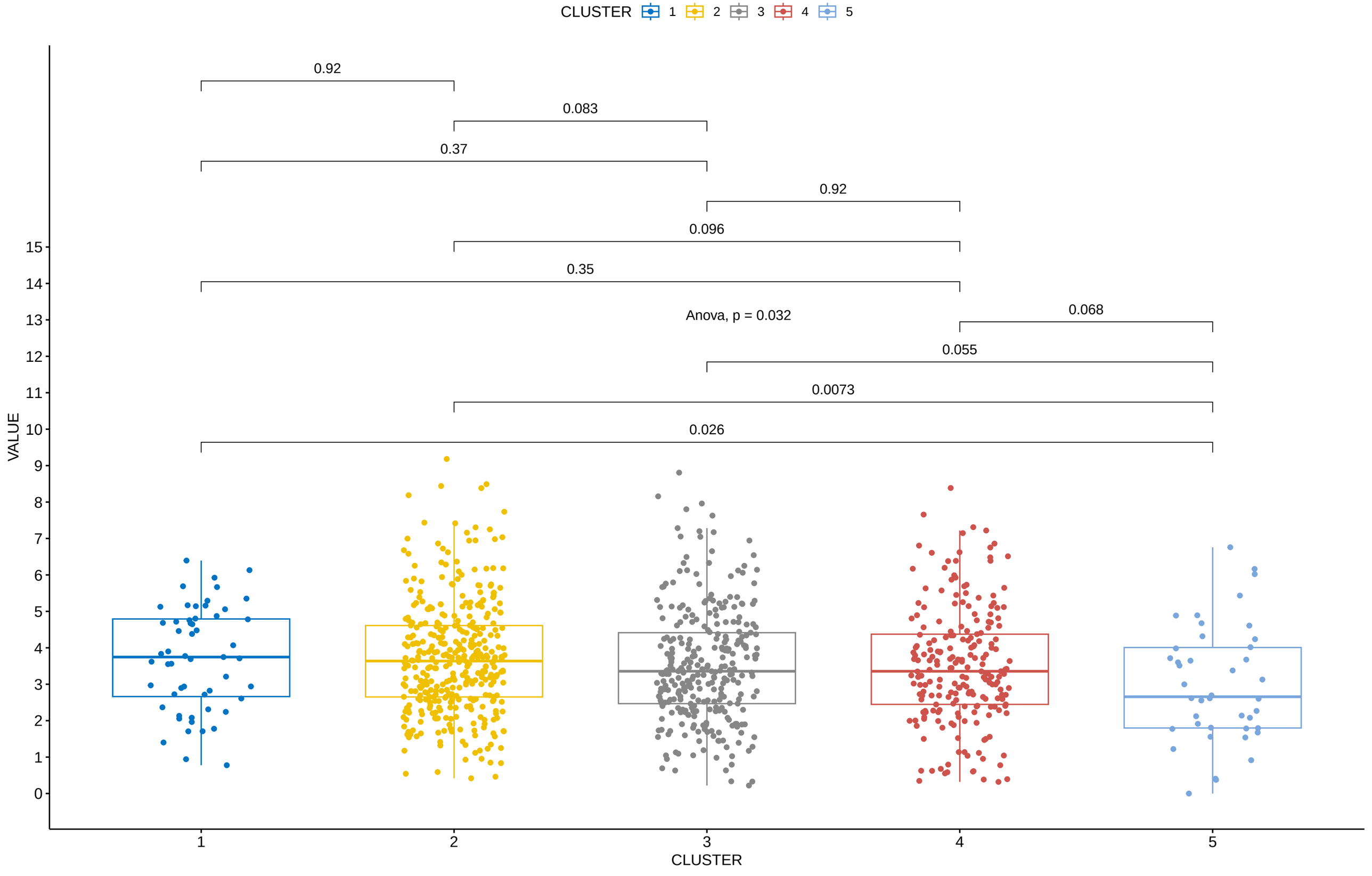
Log2 Expression values − MAGEA11



Log2 Expression values − MIA



Log2 Expression values − MT1M



Log2 Expression values − NKX2−1

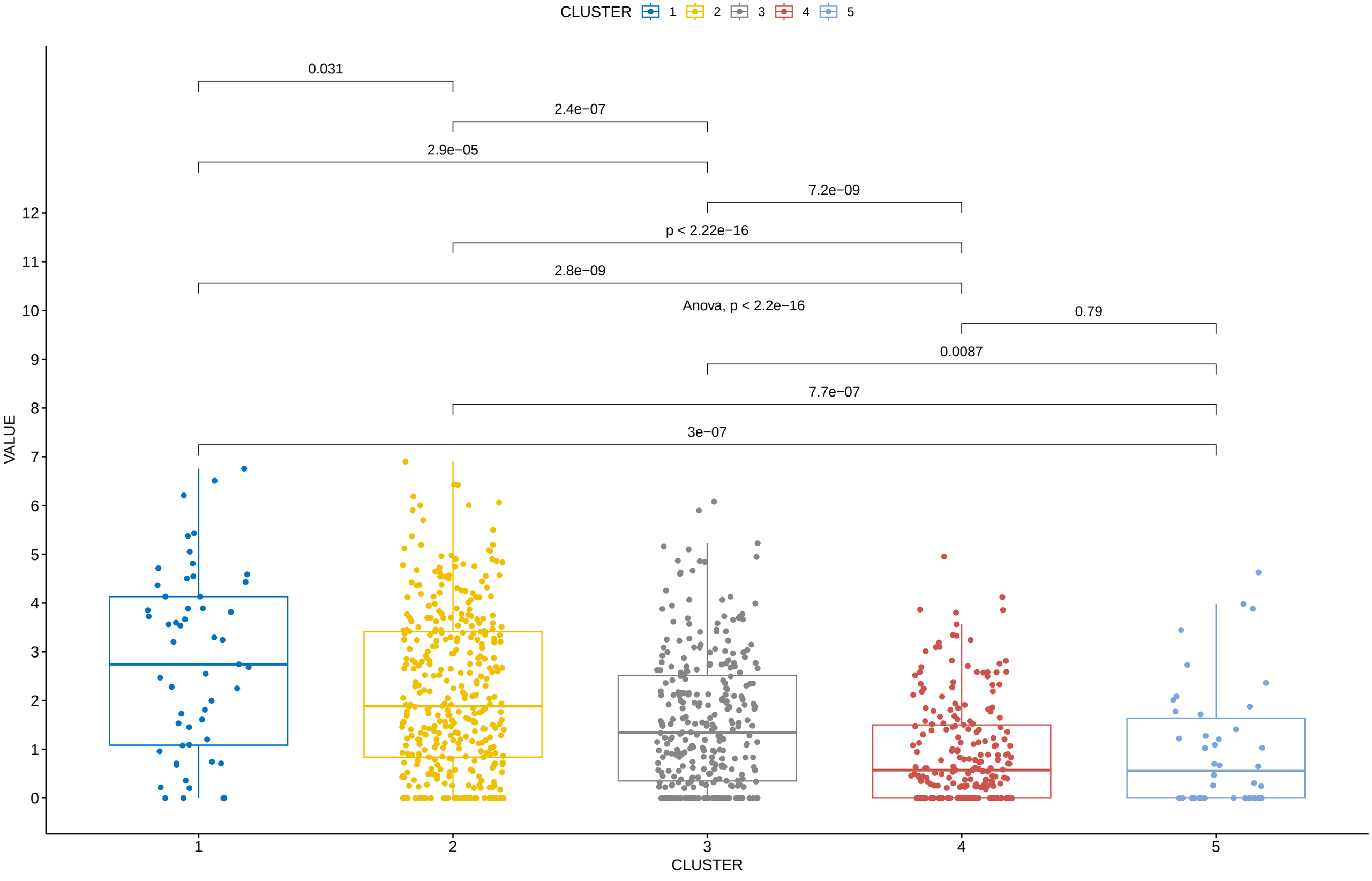
CLUSTER 1 2 3 4 5

0.084
0.16
0.14
0.018
0.00079
0.4
Anova, p = 9.4e−05
0.33
0.6
0.26
0.22

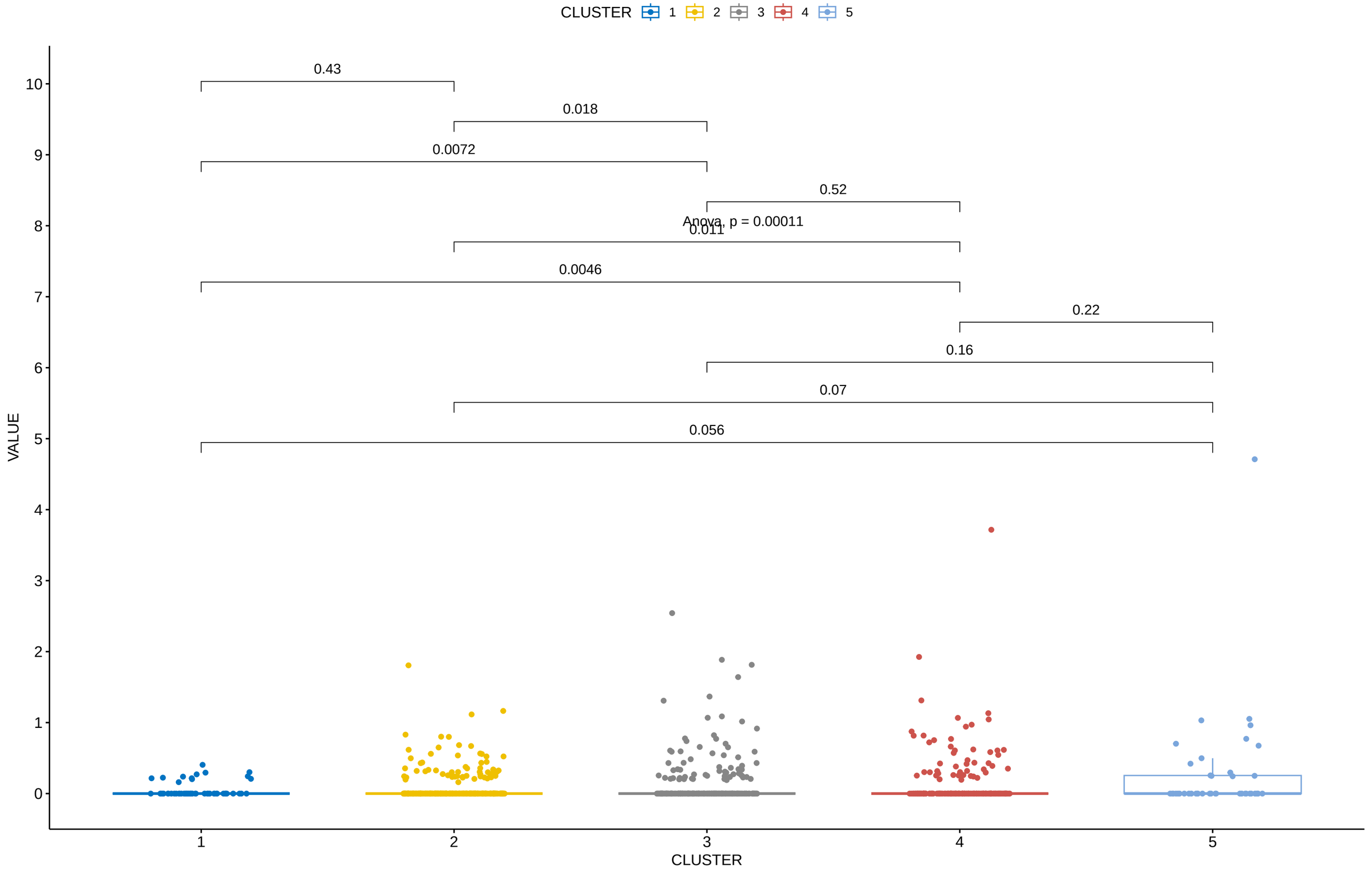
VALUE

CLUSTER

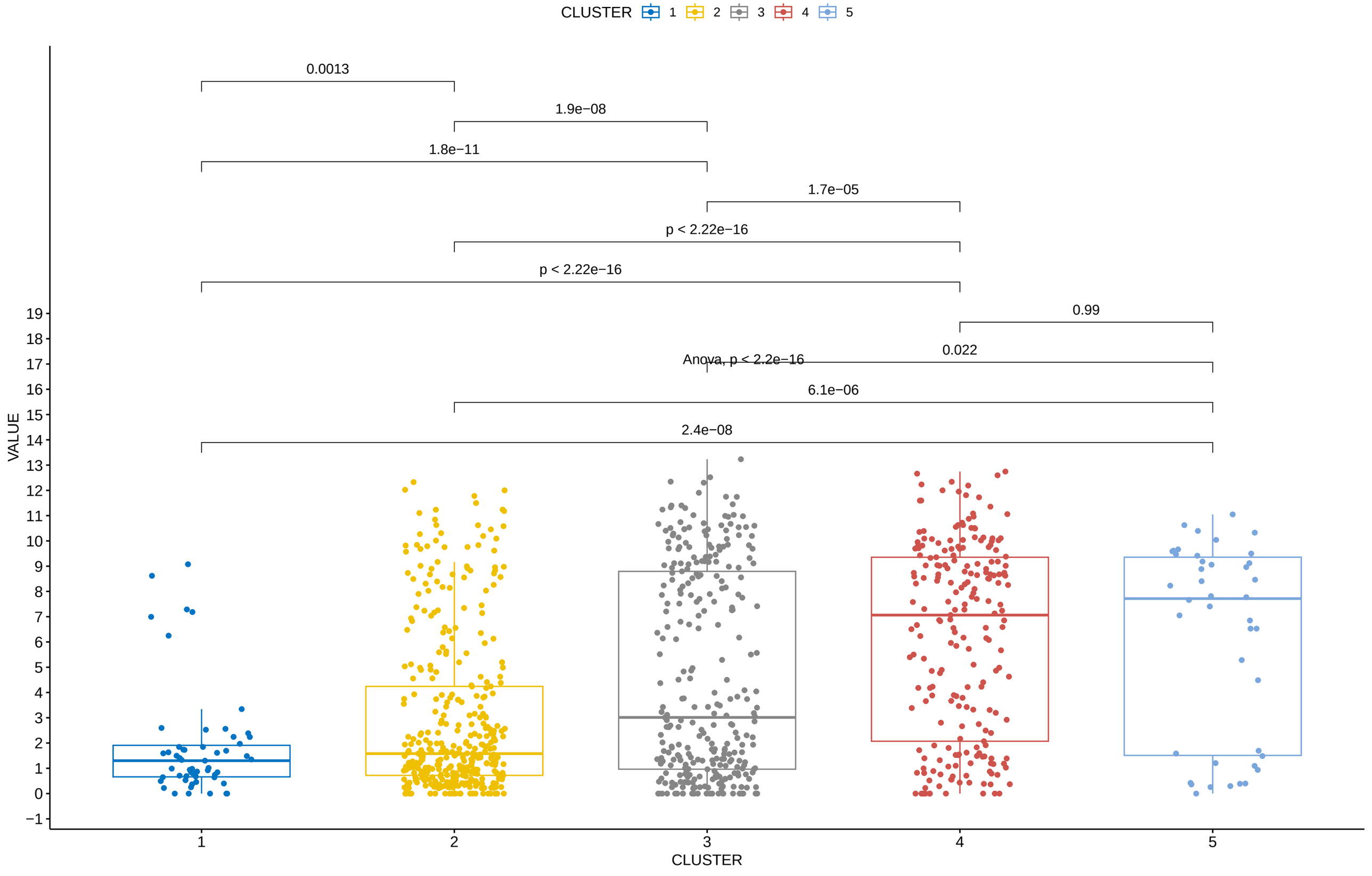
Log2 Expression values − PAK7



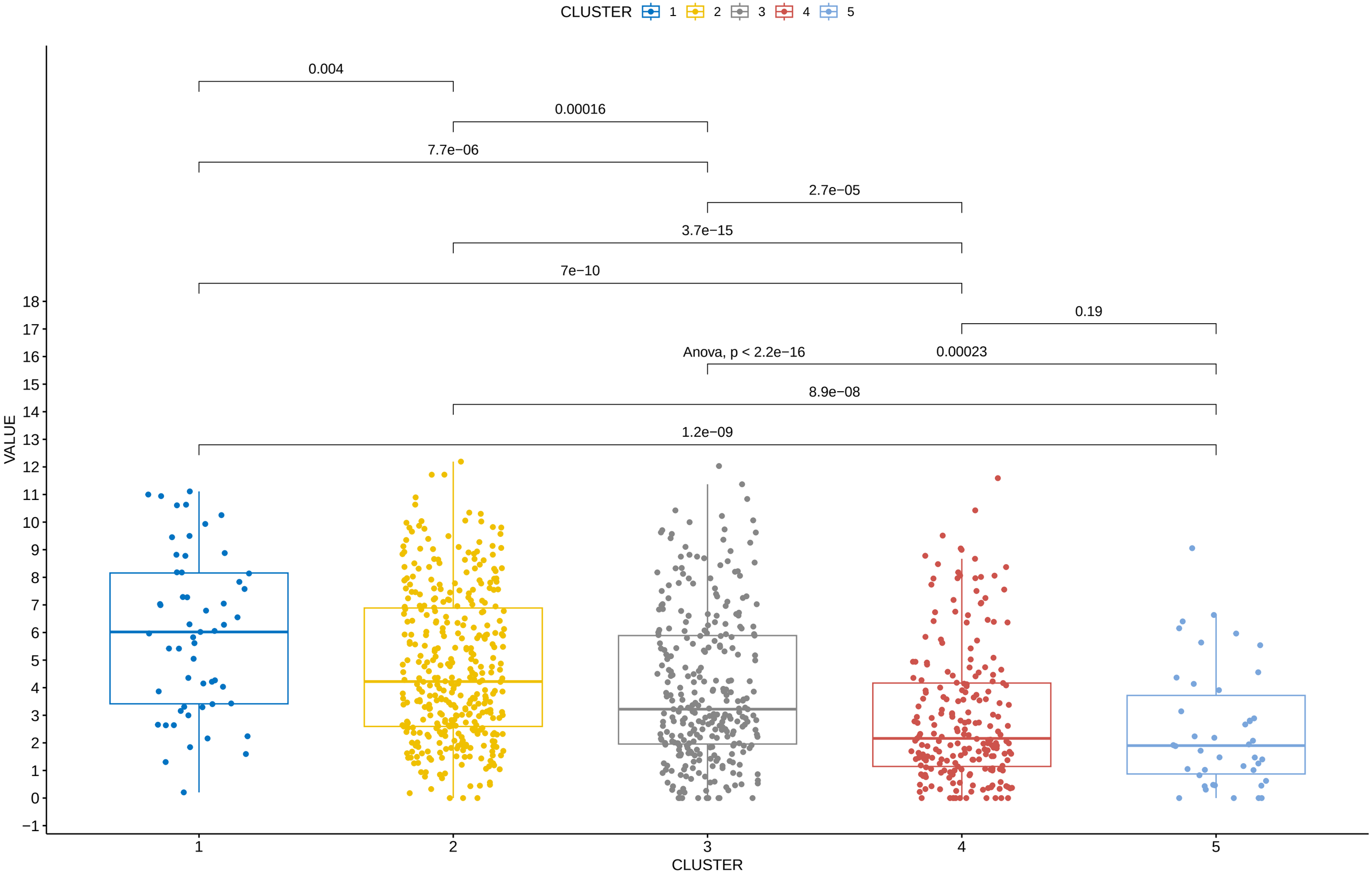
Log2 Expression values − PF4



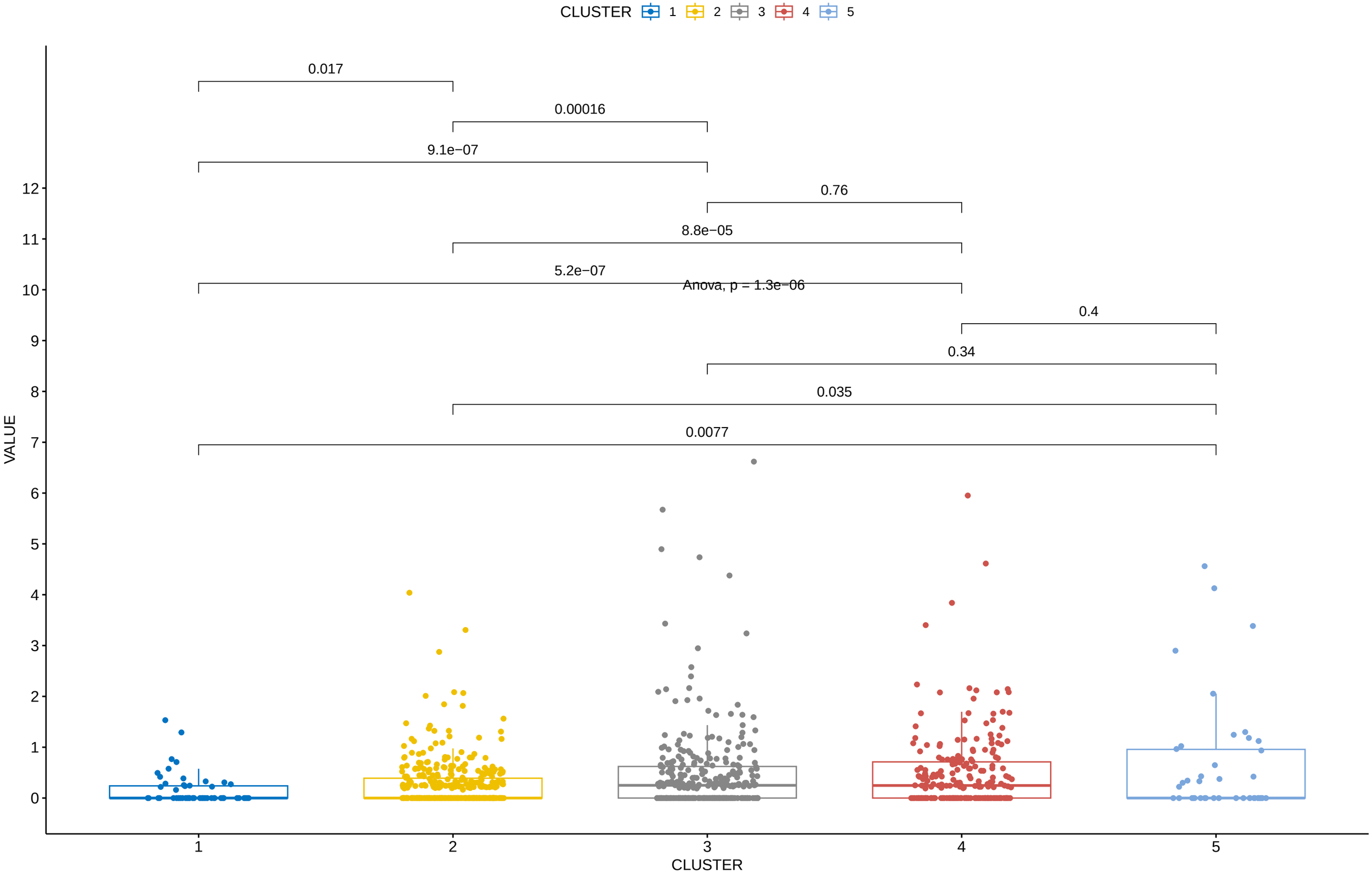
Log2 Expression values − PRAME



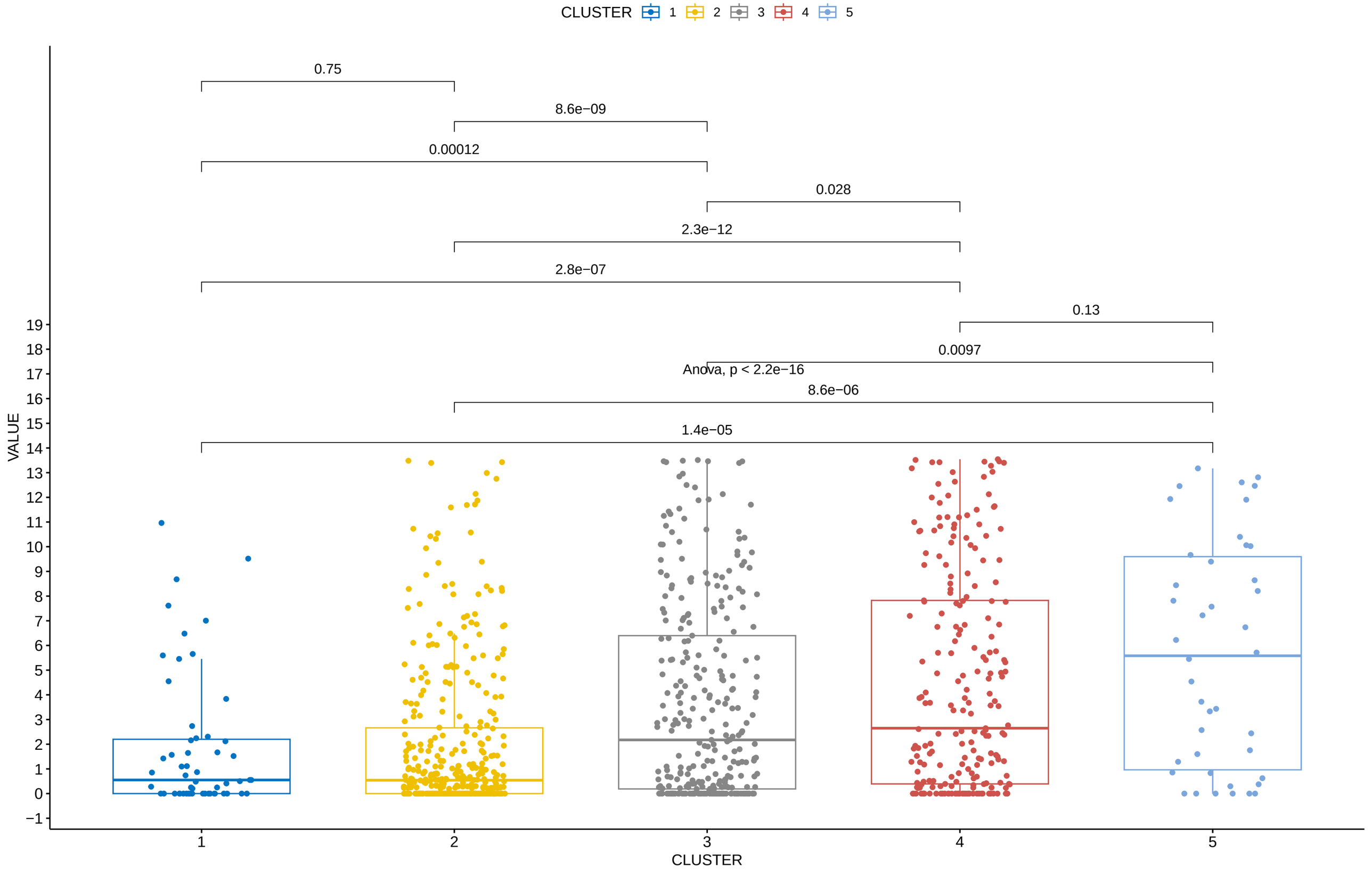
Log2 Expression values − ROBO2



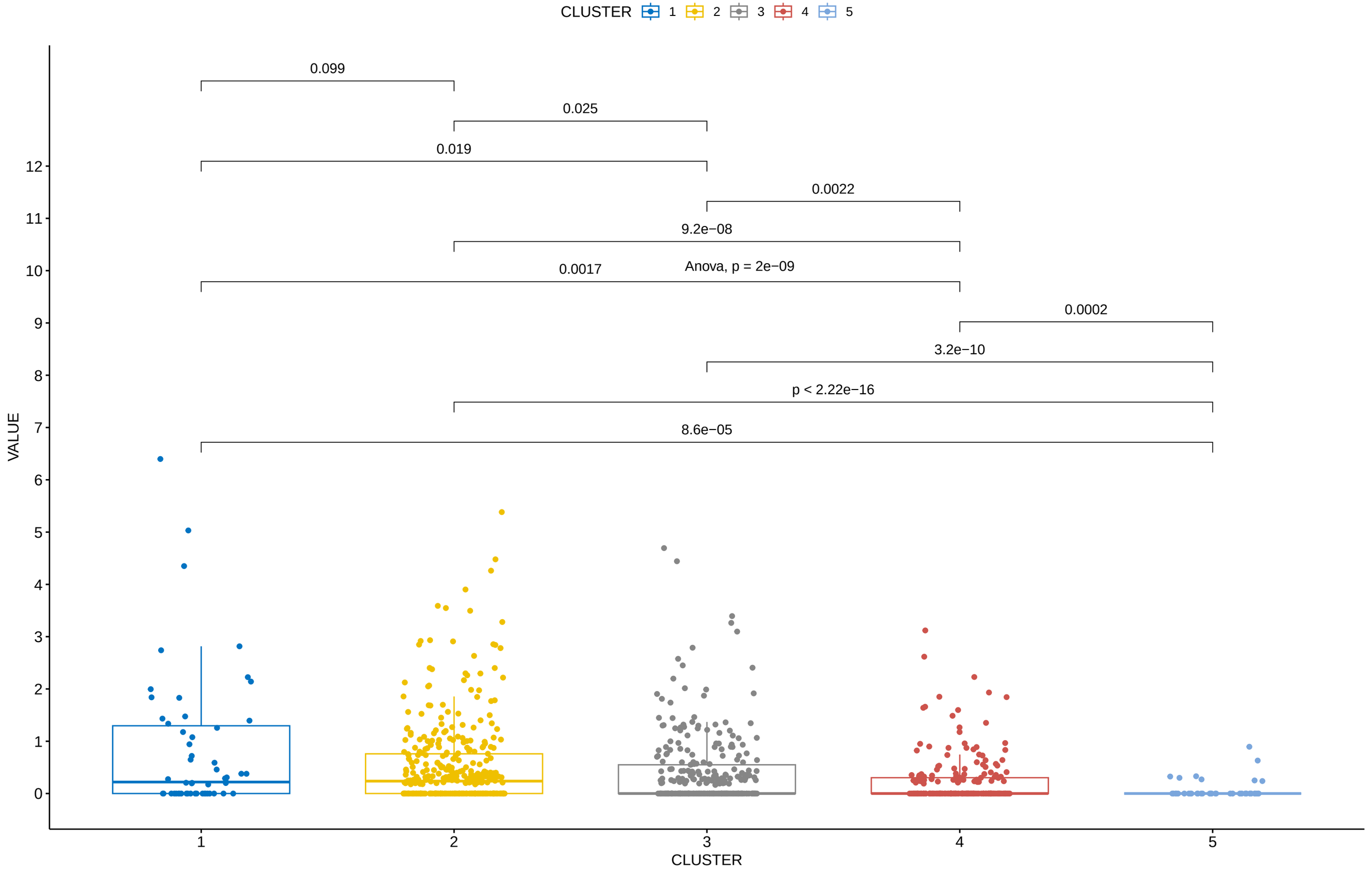
Log2 Expression values − RSPO2



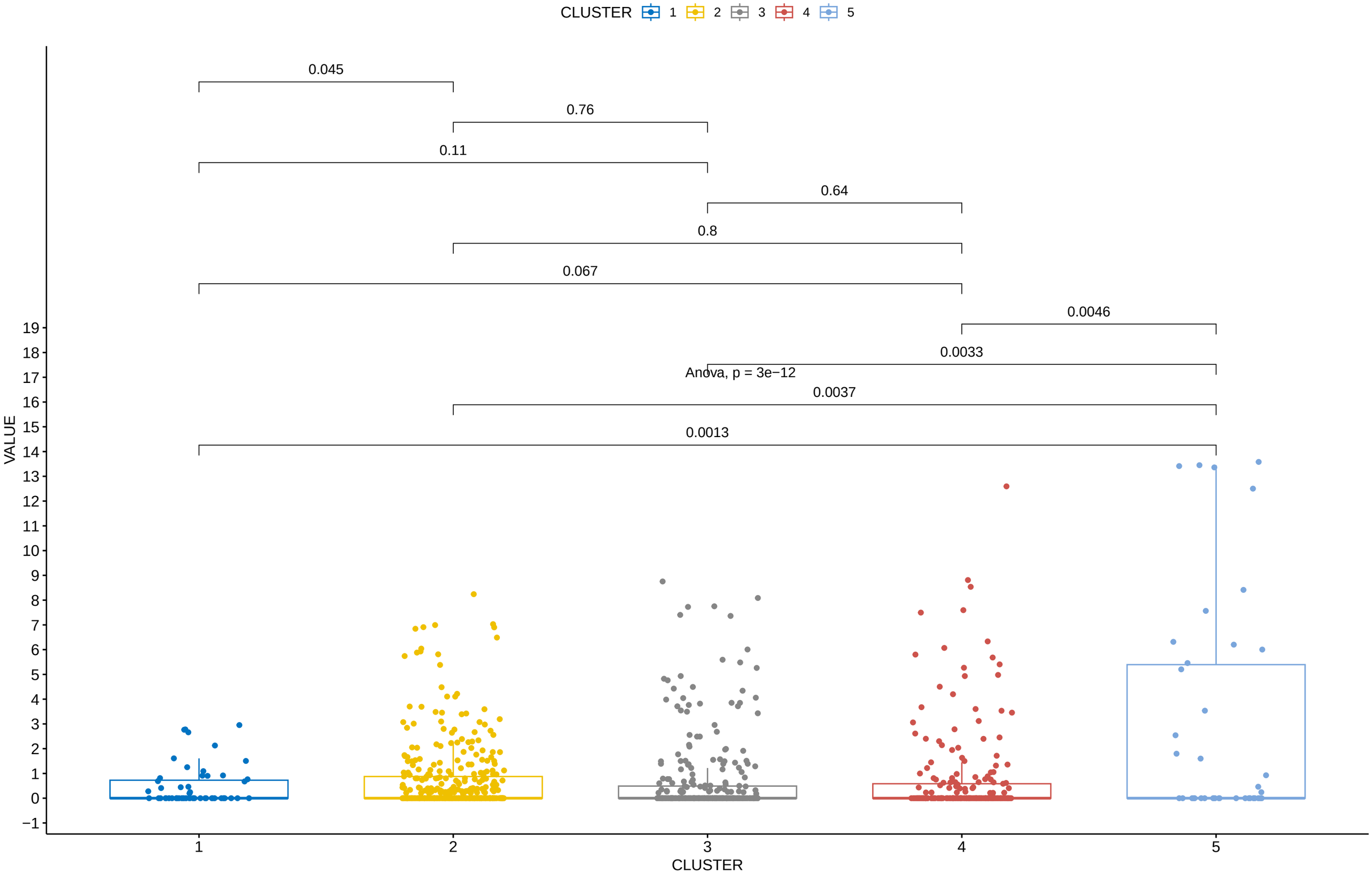
Log2 Expression values − S100A7



Log2 Expression values − SAG



Log2 Expression values − SMR3B



Log2 Expression values − SPATA4

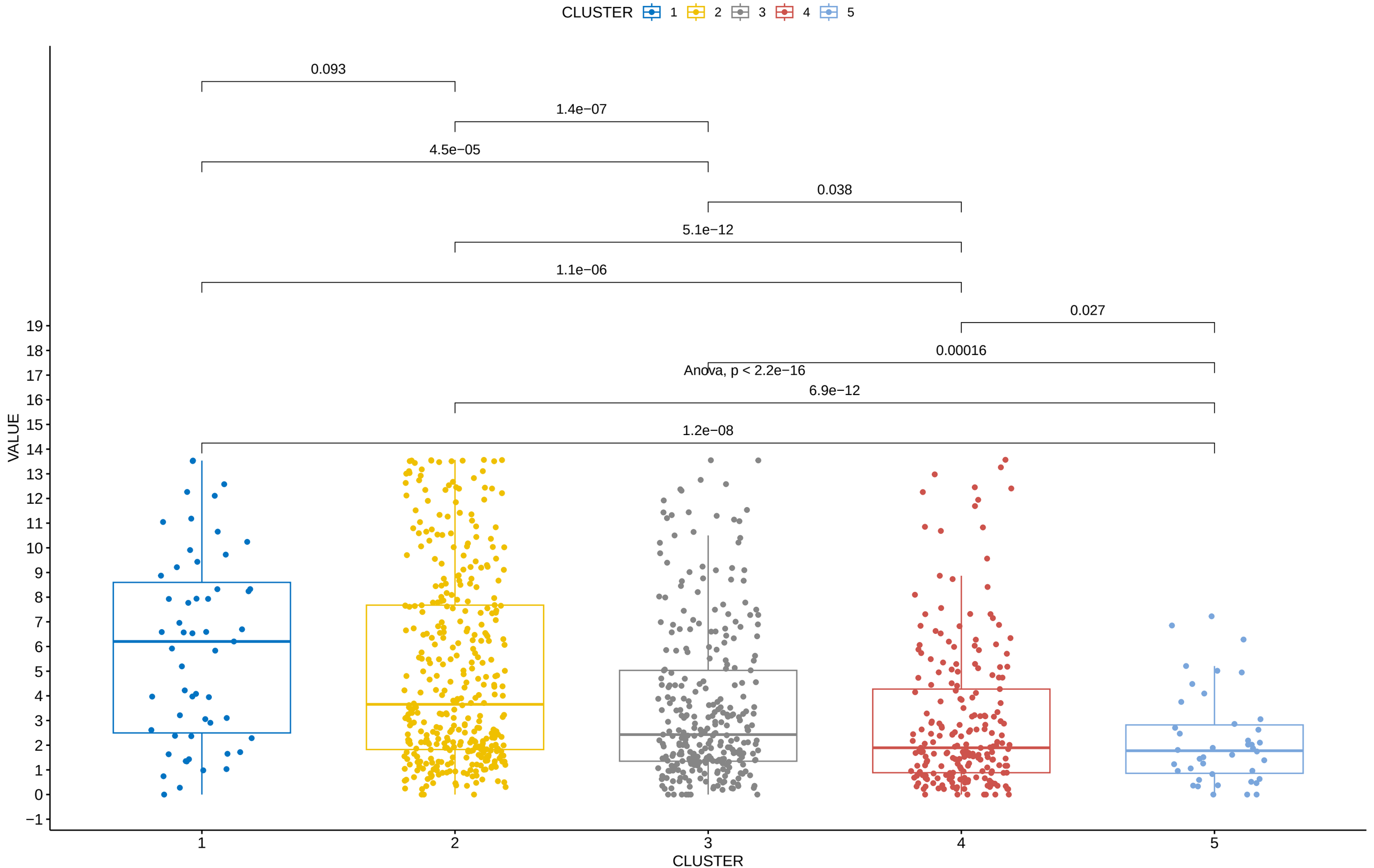
CLUSTER 1 2 3 4 5

3.5e−07
6.5e−15
2.1e−15
7.7e−14
p < 2.22e−16
Anova, p < 2.2e−16
p < 2.22e−16
2.1e−07
p < 2.22e−16
p < 2.22e−16
p < 2.22e−16

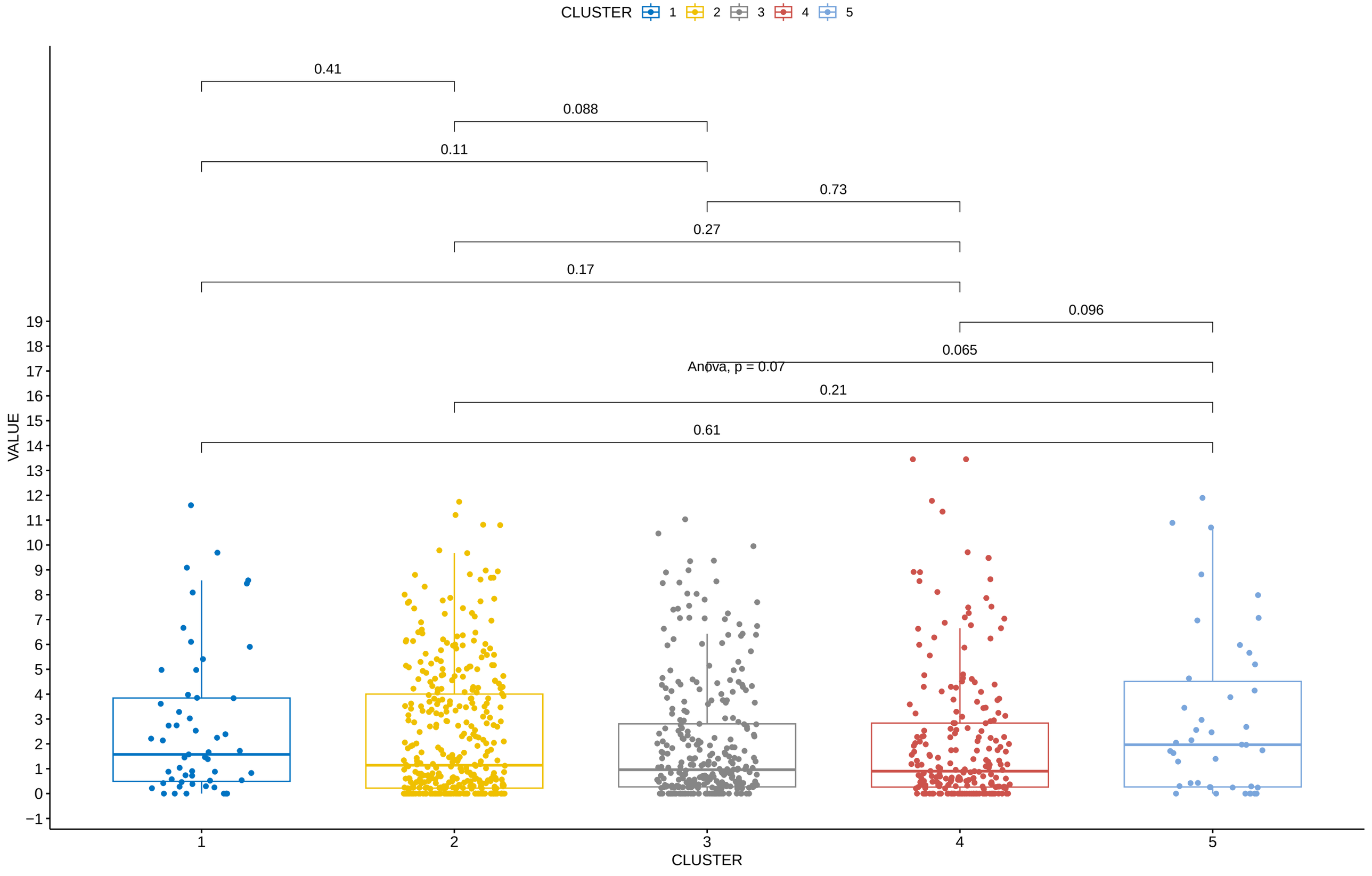
VALUE

CLUSTER

Log2 Expression values − TAT



Log2 Expression values − WIF1



Log2 Expression values − WNT1

CLUSTER 1 2 3 4 5

0.11
0.22
0.026
0.3
0.037
Anova, p = 0.006
0.0064
0.14
0.025
0.0035
0.00062

VALUE

CLUSTER