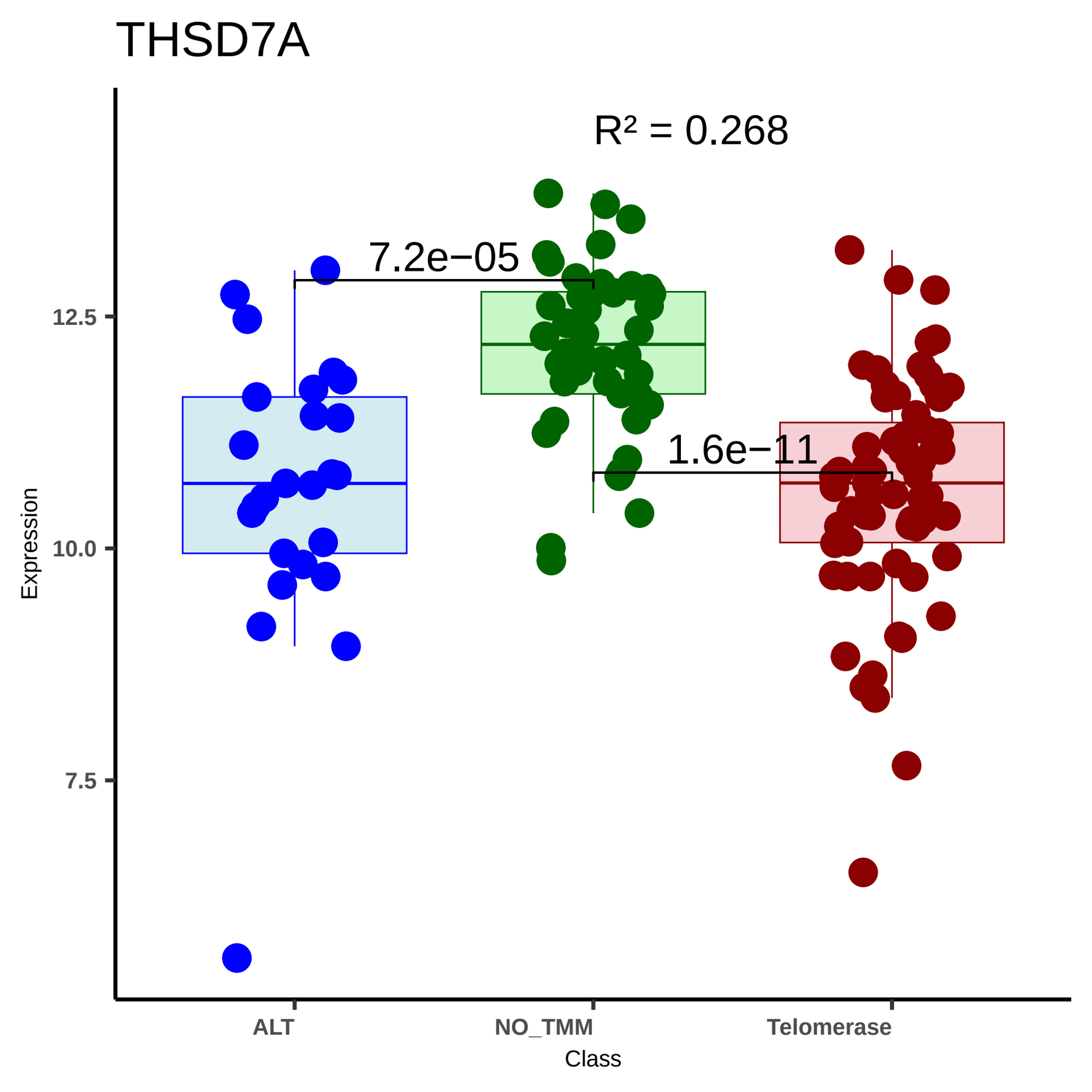
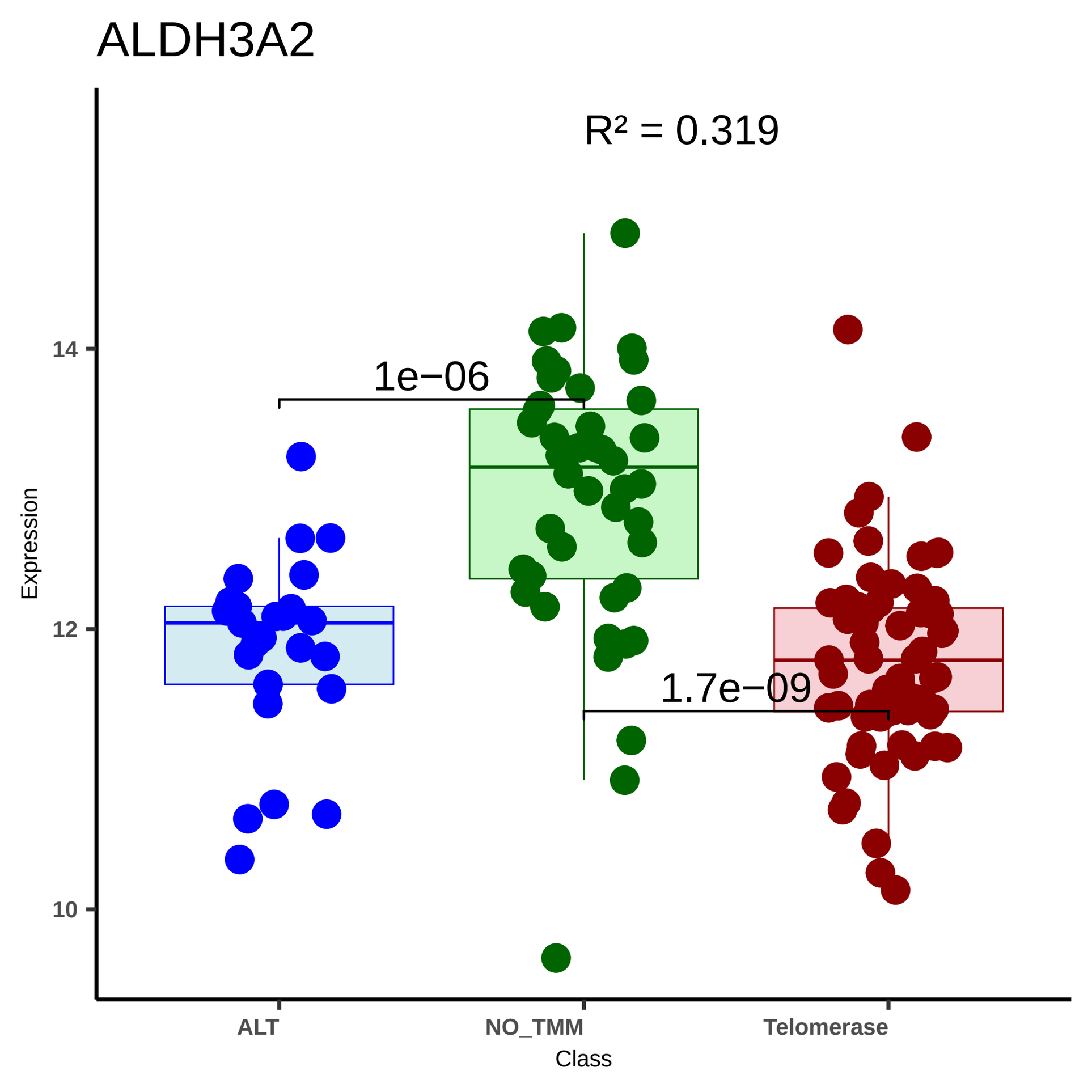
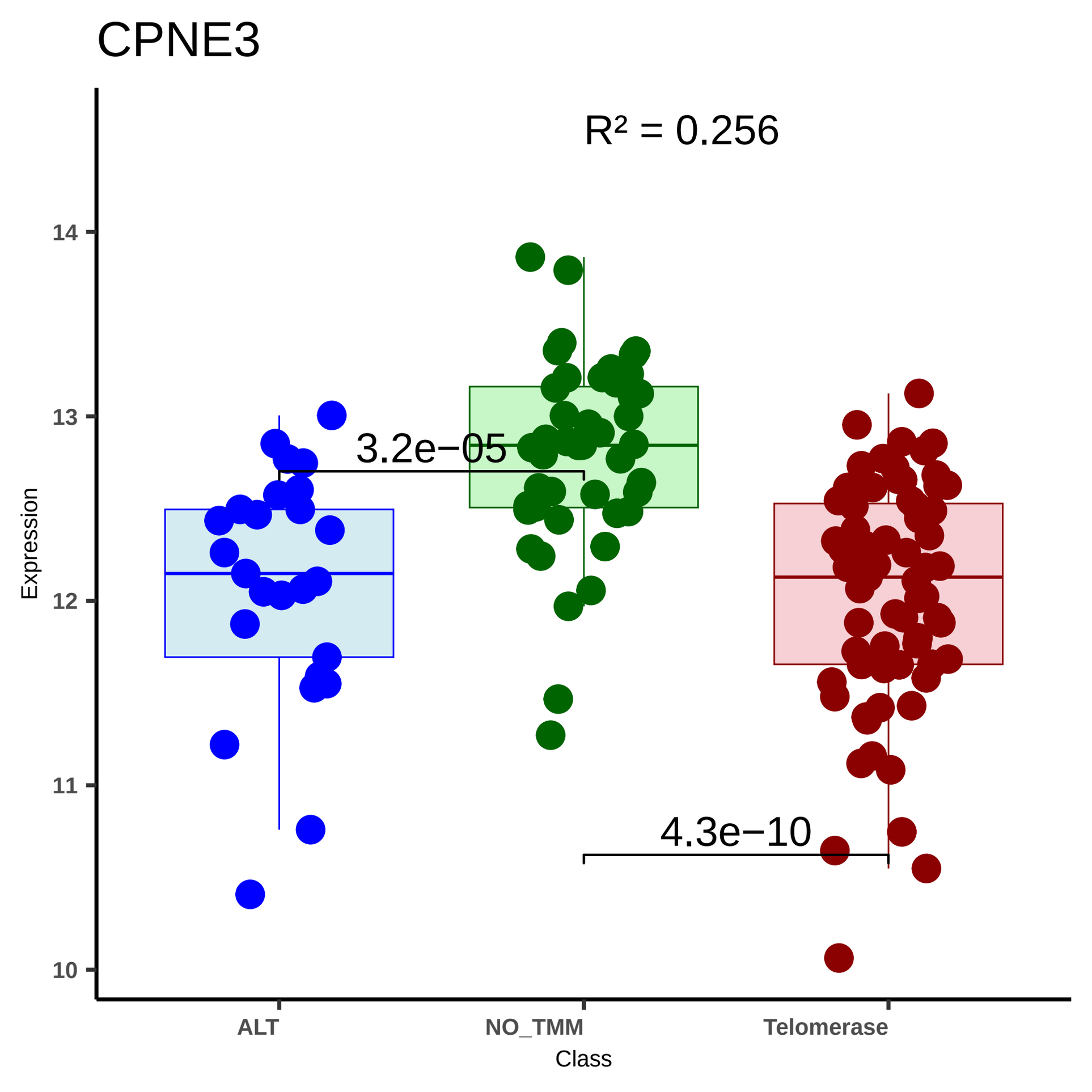
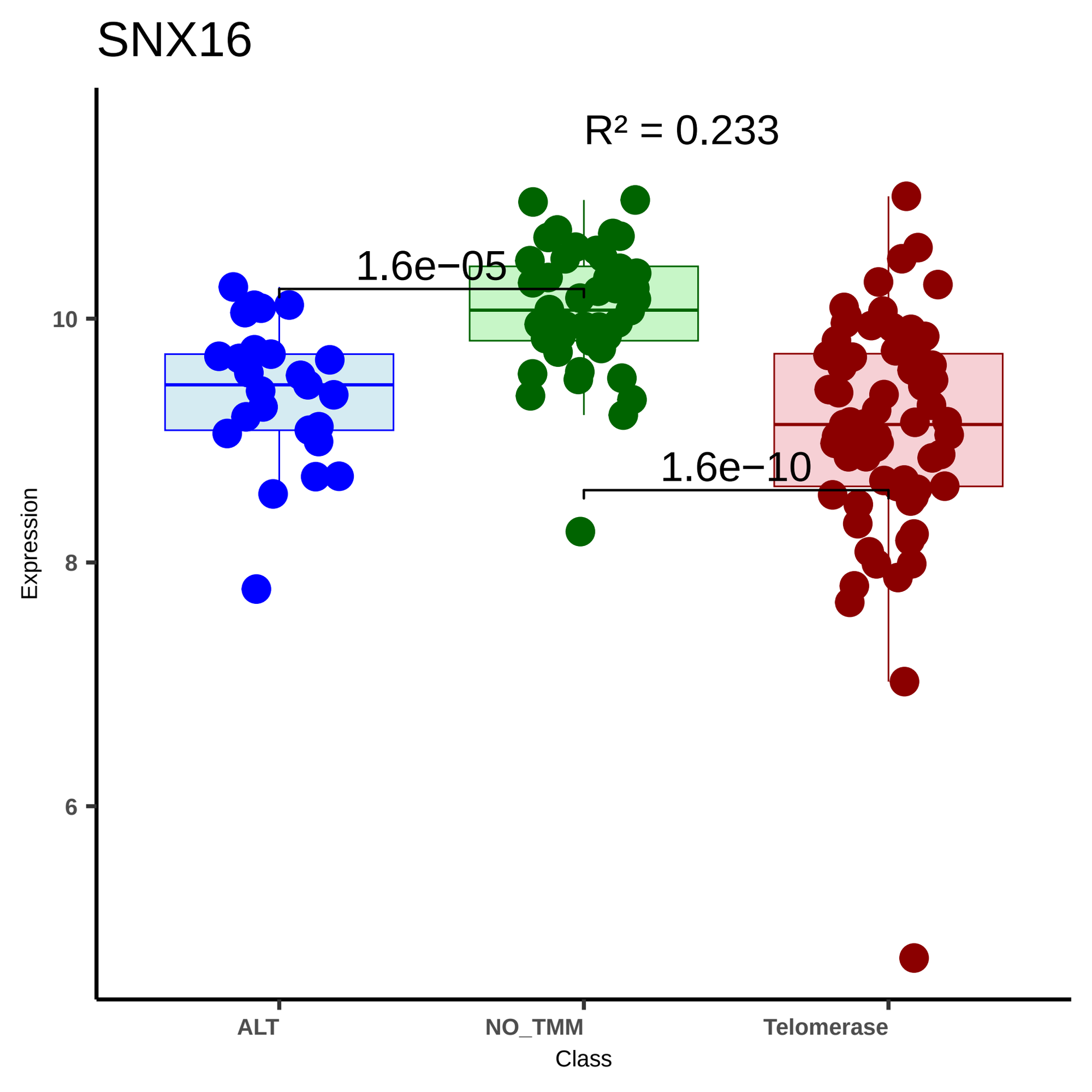
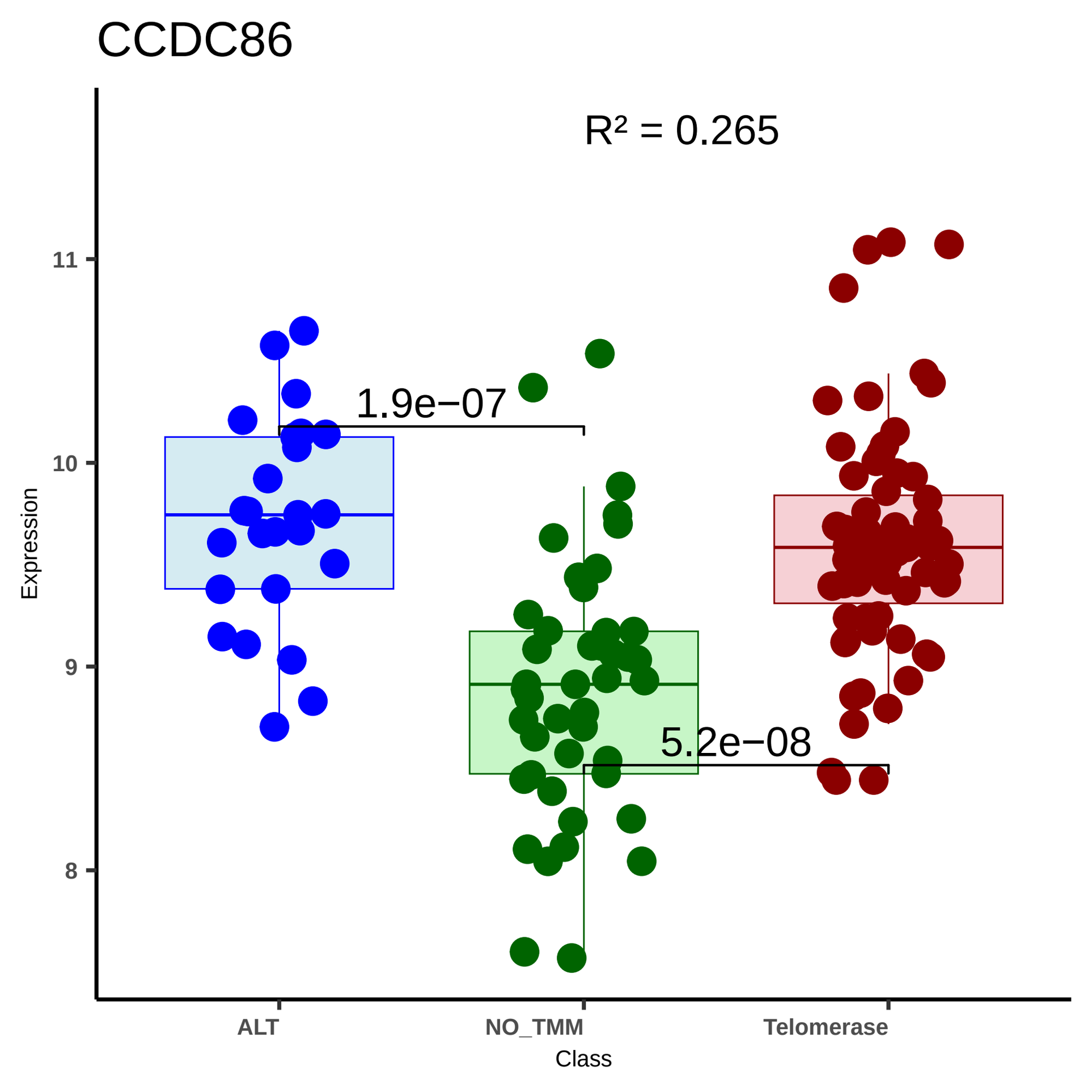
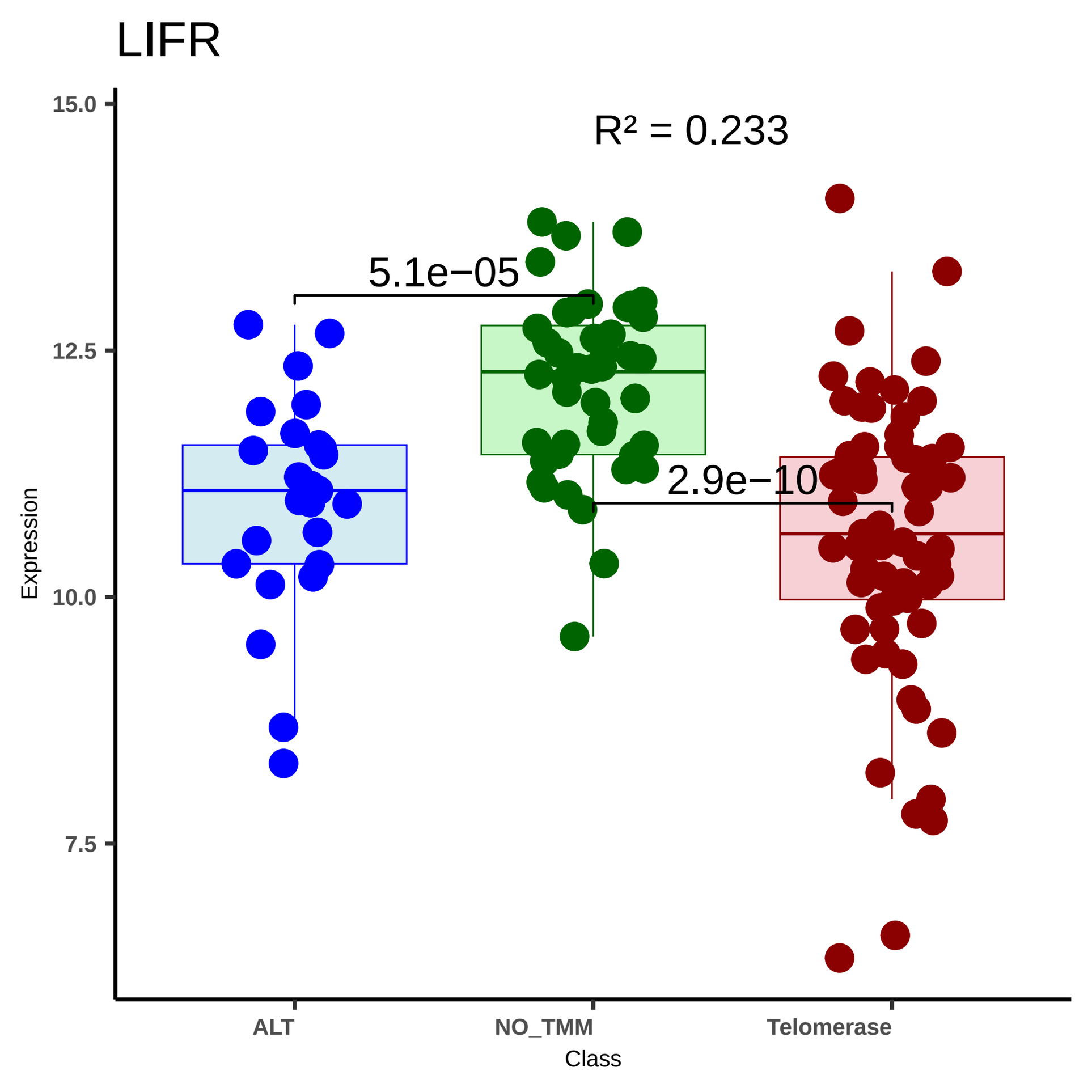

THSD7A
R² = 0.268
7.2e−05
1.6e−11
12.5
10.0
7.5
Expression
ALT
NO_TMM
Telomerase
Class

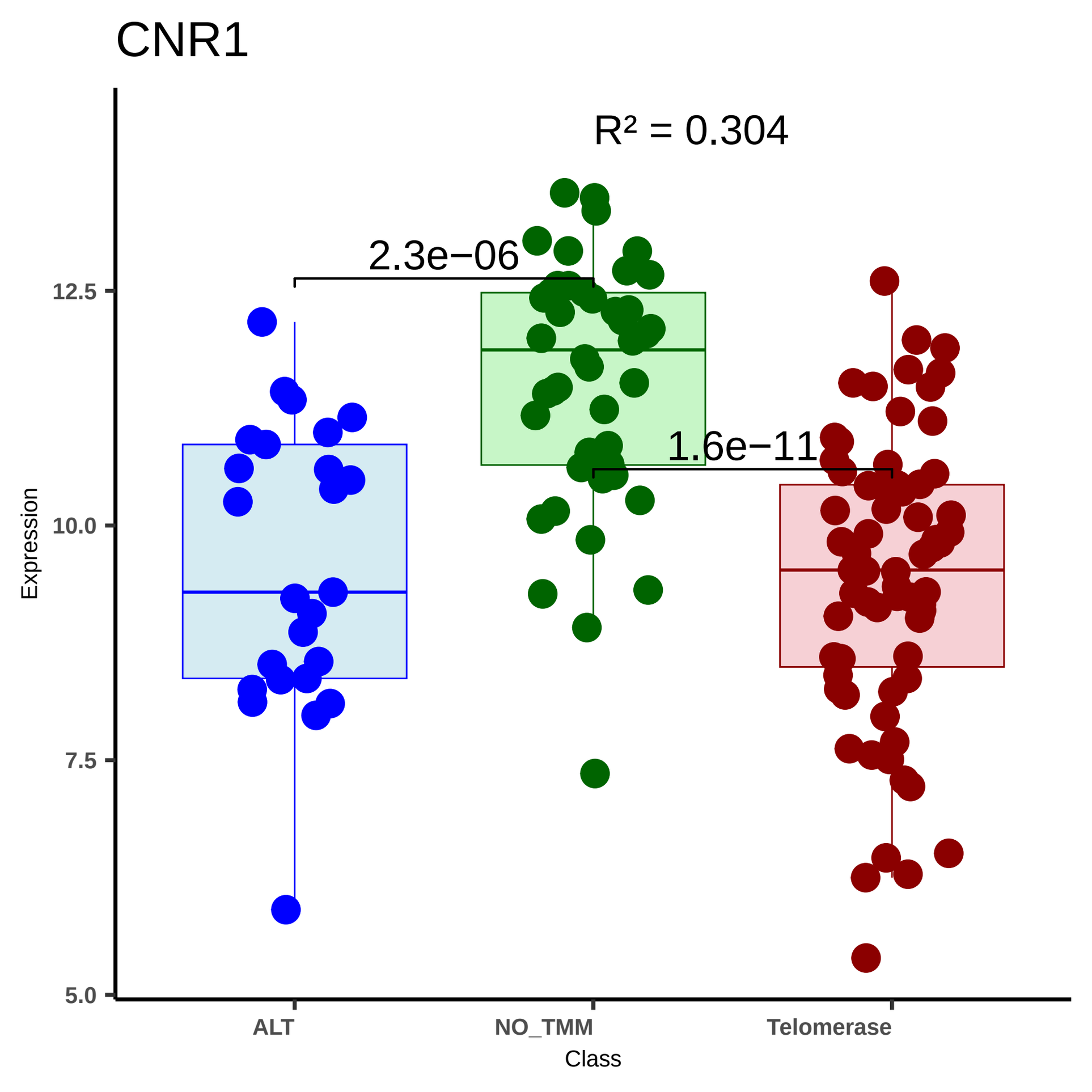

ALDH3A2
R² = 0.319
1e−06
1.7e−09
14
12
10
Expression
ALT
NO_TMM
Telomerase
Class

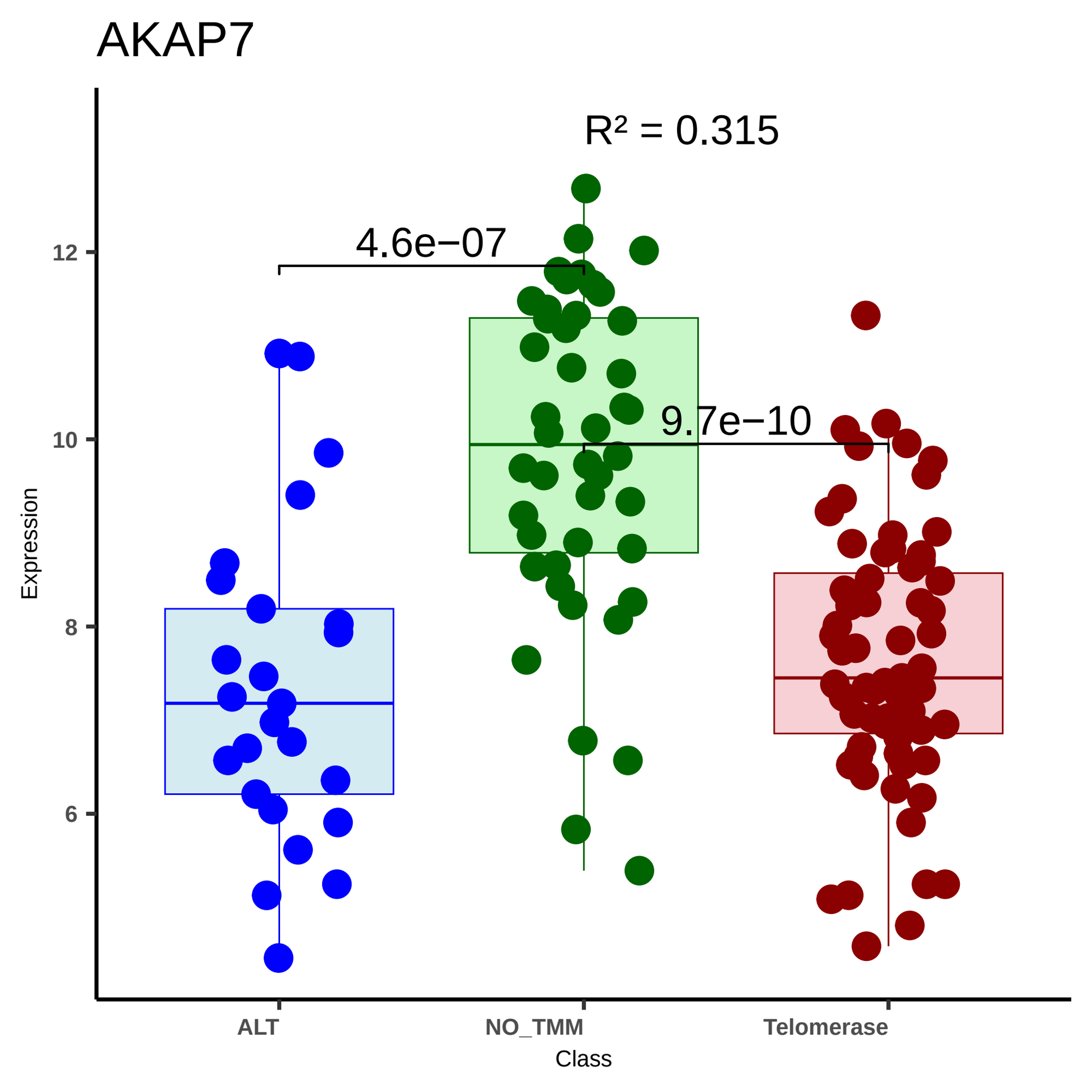

CPNE3
R² = 0.256
3.2e−05
4.3e−10
Expression
14
13
12
11
10
ALT
NO_TMM
Telomerase
Class

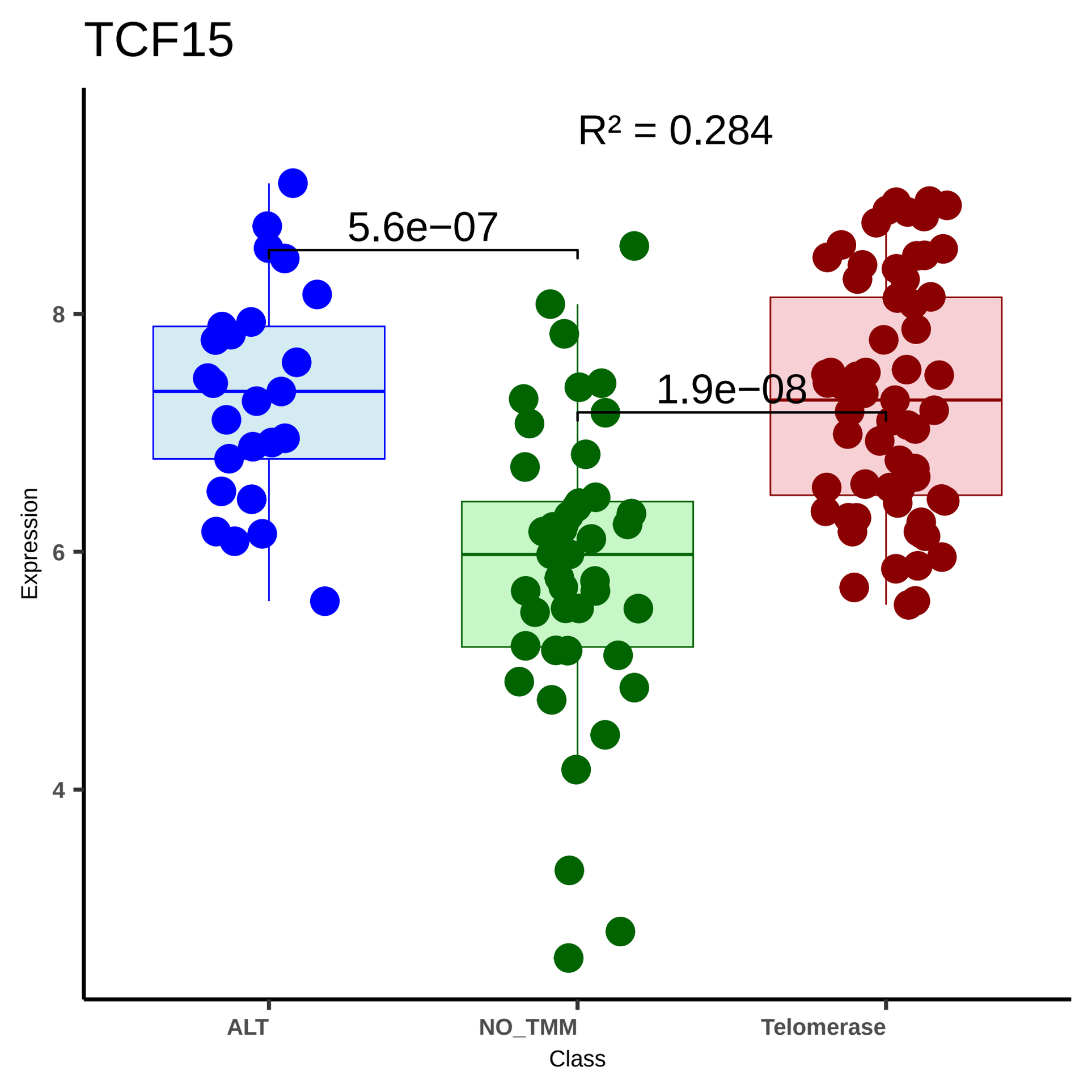

SNX16
R² = 0.233
1.6e−05
1.6e−10
10
8
6
Expression
ALT
NO_TMM
Telomerase
Class

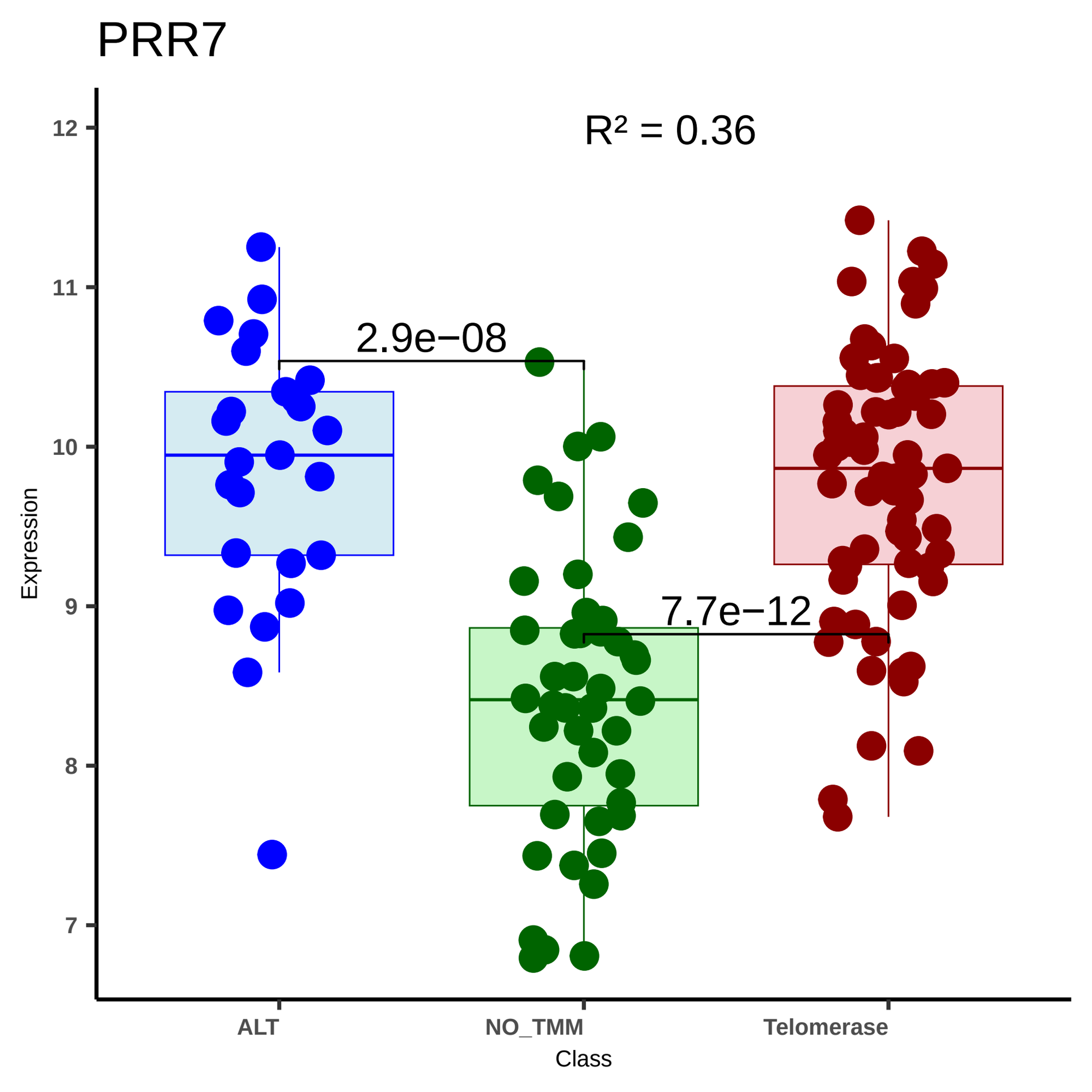

CCDC86
R² = 0.265
1.9e−07
5.2e−08
11
10
9
8
Expression
ALT
NO_TMM
Telomerase
Class

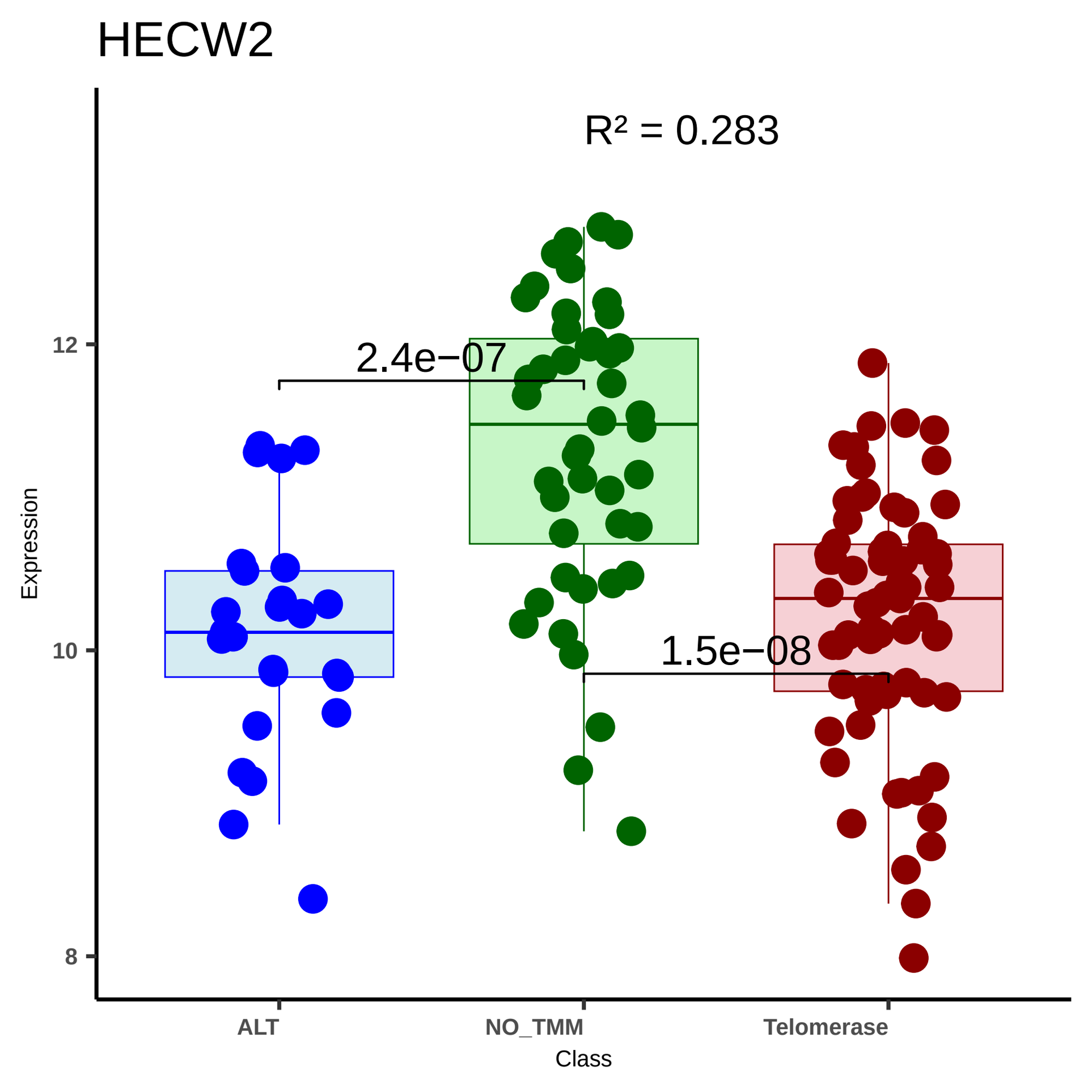

LIFR
R² = 0.233
5.1e−05
2.9e−10
15.0
12.5
10.0
7.5
Expression
ALT
NO_TMM
Telomerase
Class

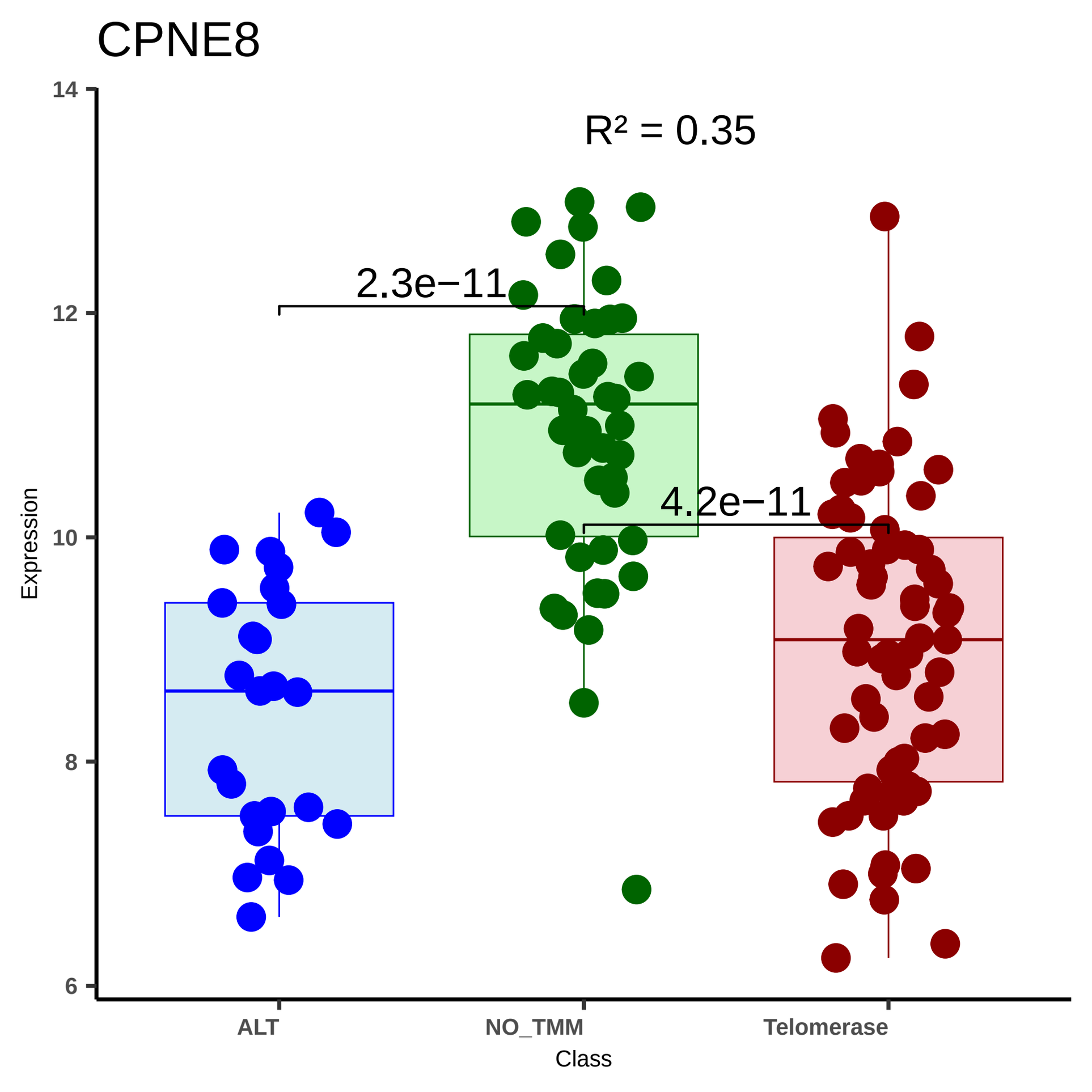

CNR1
R² = 0.304
2.3e−06
1.6e−11
12.5
10.0
7.5
5.0
Expression
ALT
NO_TMM
Telomerase
Class

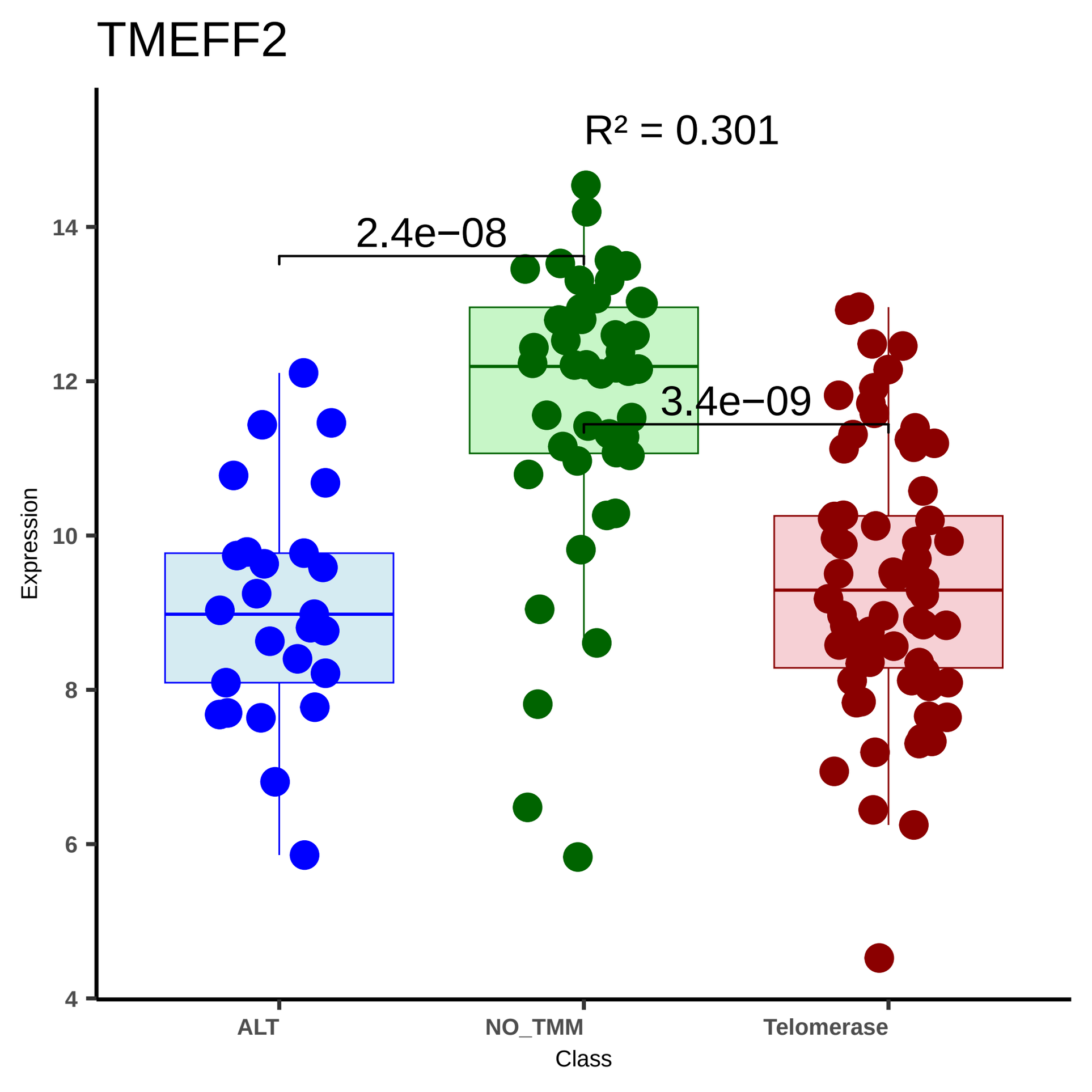

AKAP7
R² = 0.315
4.6e−07
9.7e−10
12
10
8
6
Expression
ALT
NO_TMM
Telomerase
Class

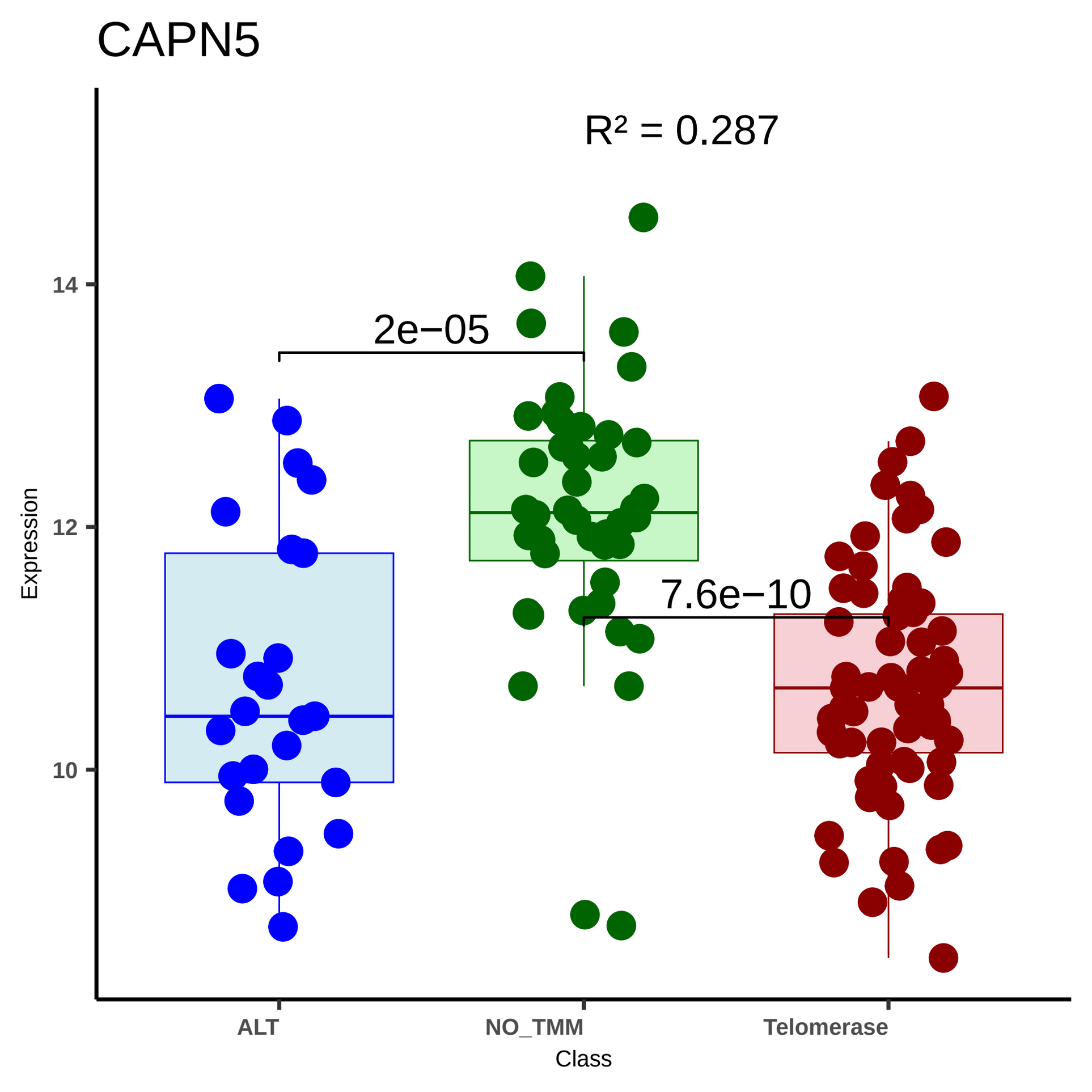

TCF15
R² = 0.284
5.6e−07
1.9e−08
8
6
4
Expression
ALT
NO_TMM
Telomerase
Class

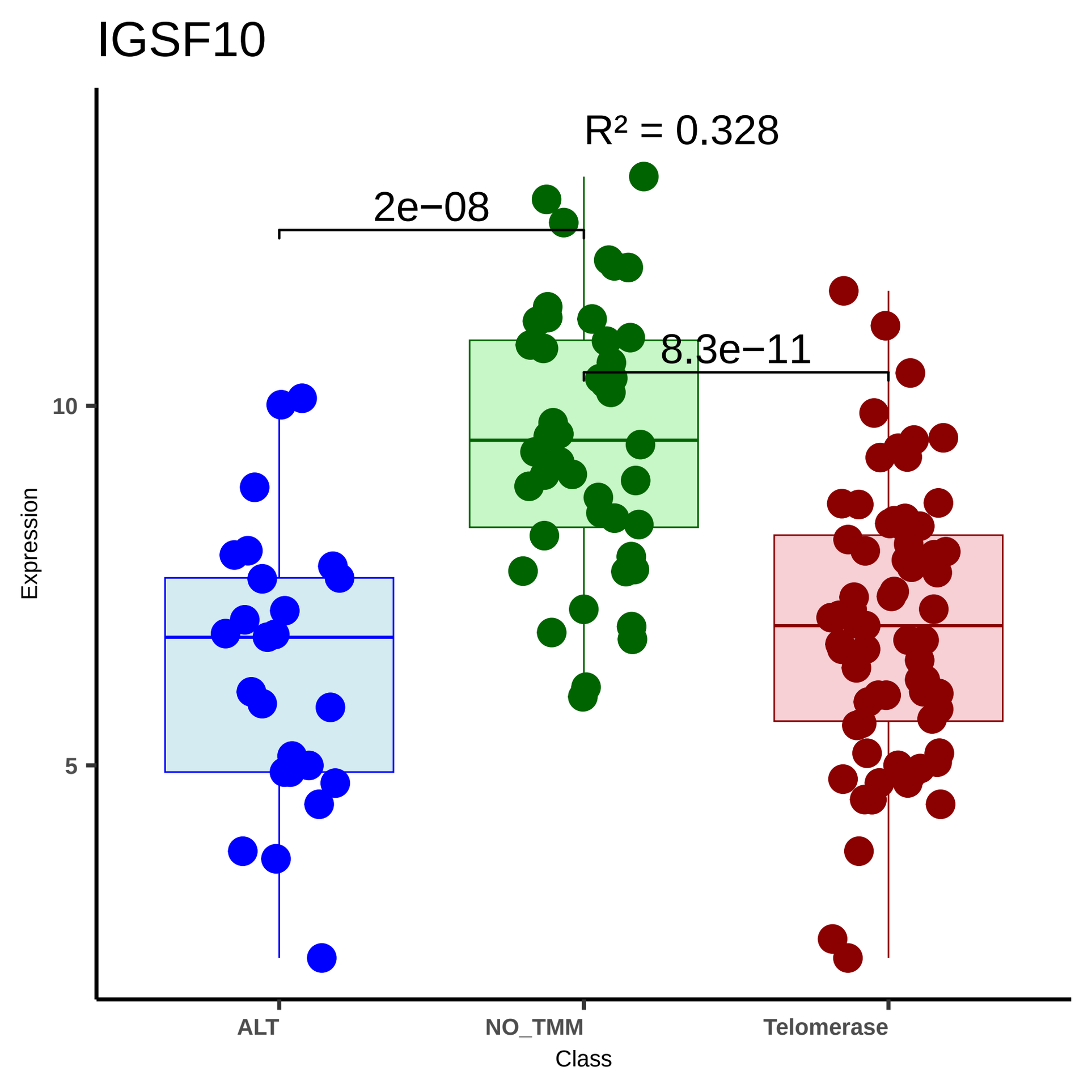

PRR7
R² = 0.36
2.9e−08
7.7e−12
12
11
10
9
8
7
Expression
ALT
NO_TMM
Telomerase
Class

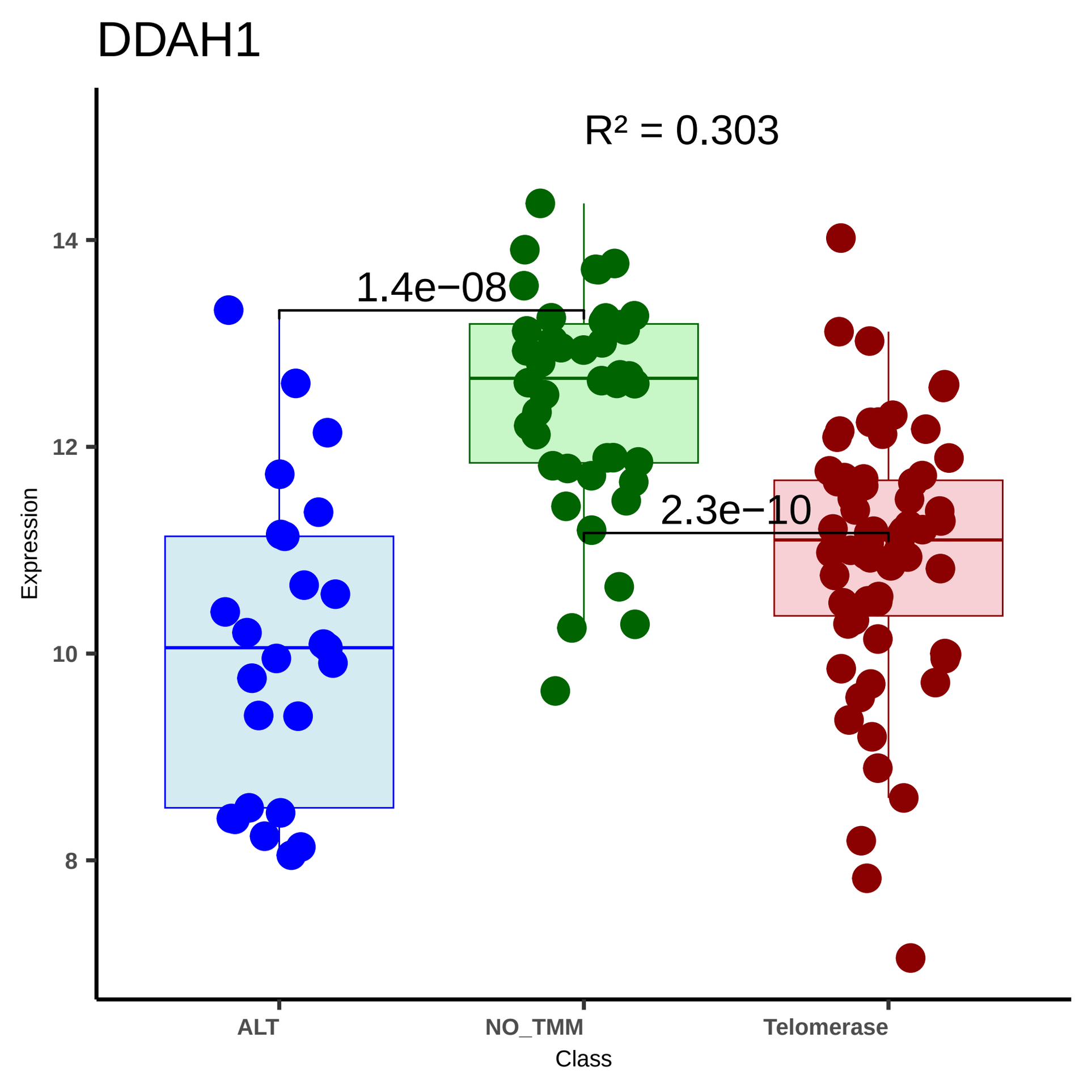

HECW2
R² = 0.283
2.4e−07
1.5e−08
12
10
8
Expression
ALT
NO_TMM
Telomerase
Class

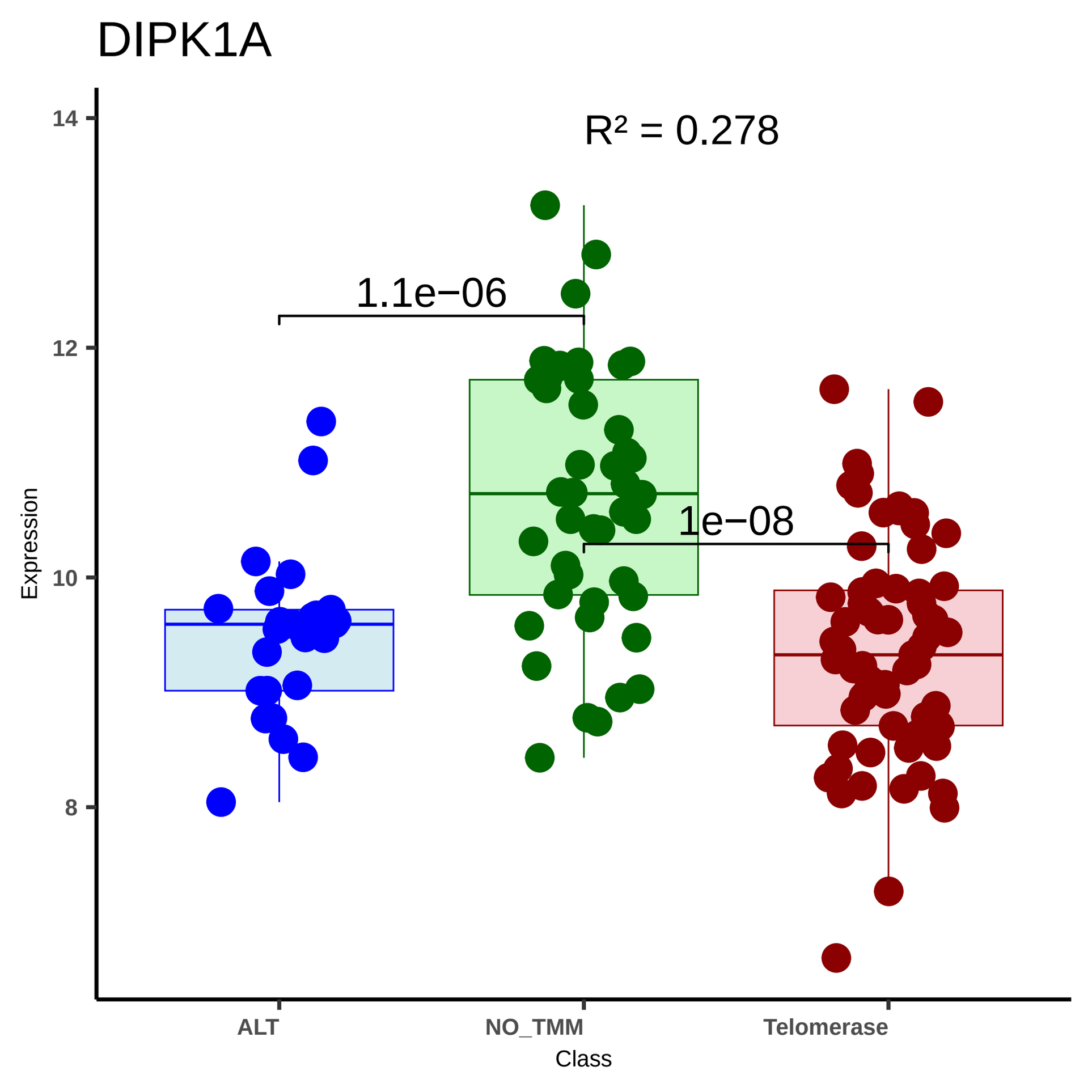

CPNE8
R² = 0.35
2.3e−11
4.2e−11
Expression
14
12
10
8
6
ALT
NO_TMM
Telomerase
Class

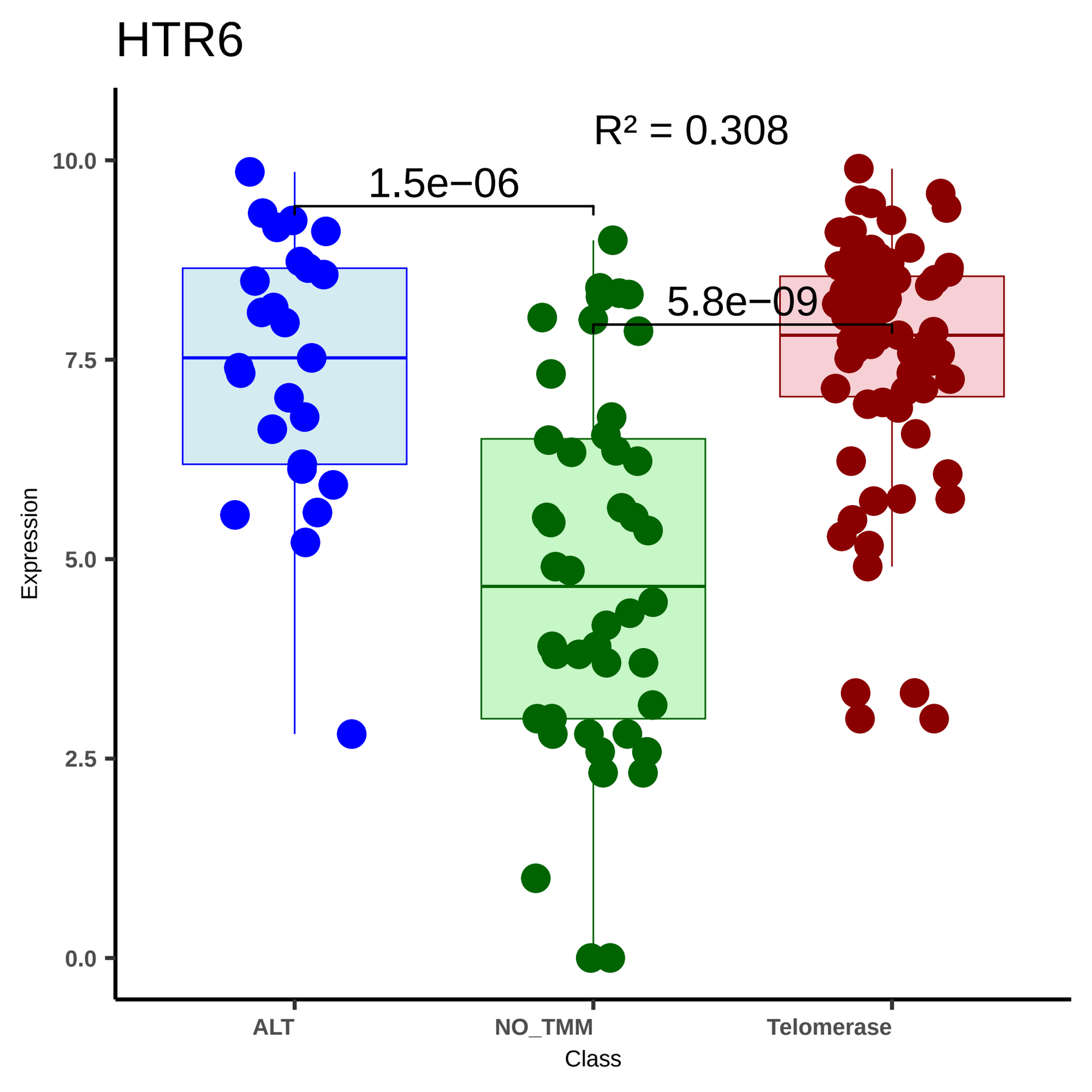

TMEFF2
R² = 0.301
2.4e−08
3.4e−09
14
12
10
8
6
4
Expression
ALT
NO_TMM
Telomerase
Class

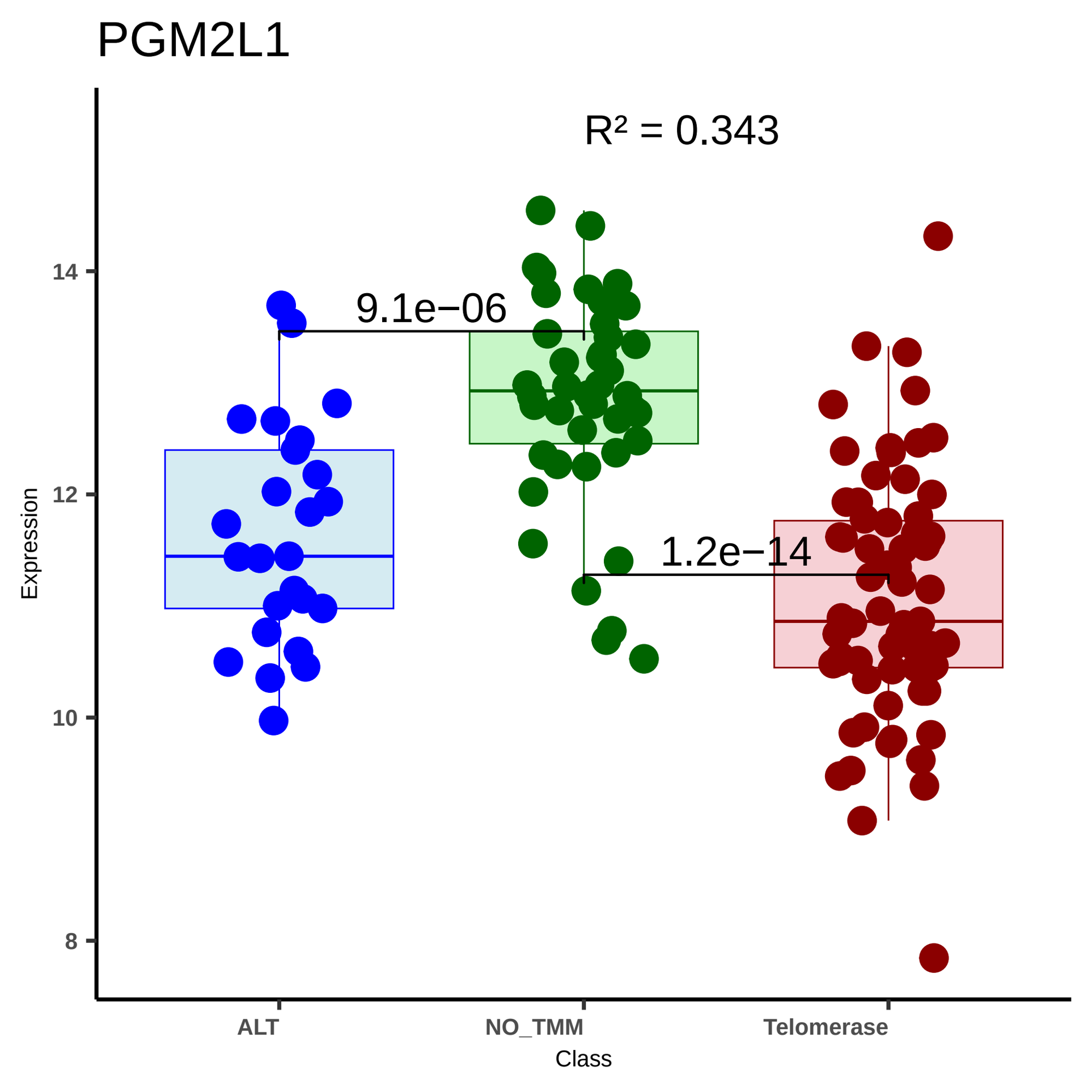

CAPN5
R² = 0.287
2e−05
7.6e−10
14
12
10
Expression
ALT
NO_TMM
Telomerase
Class

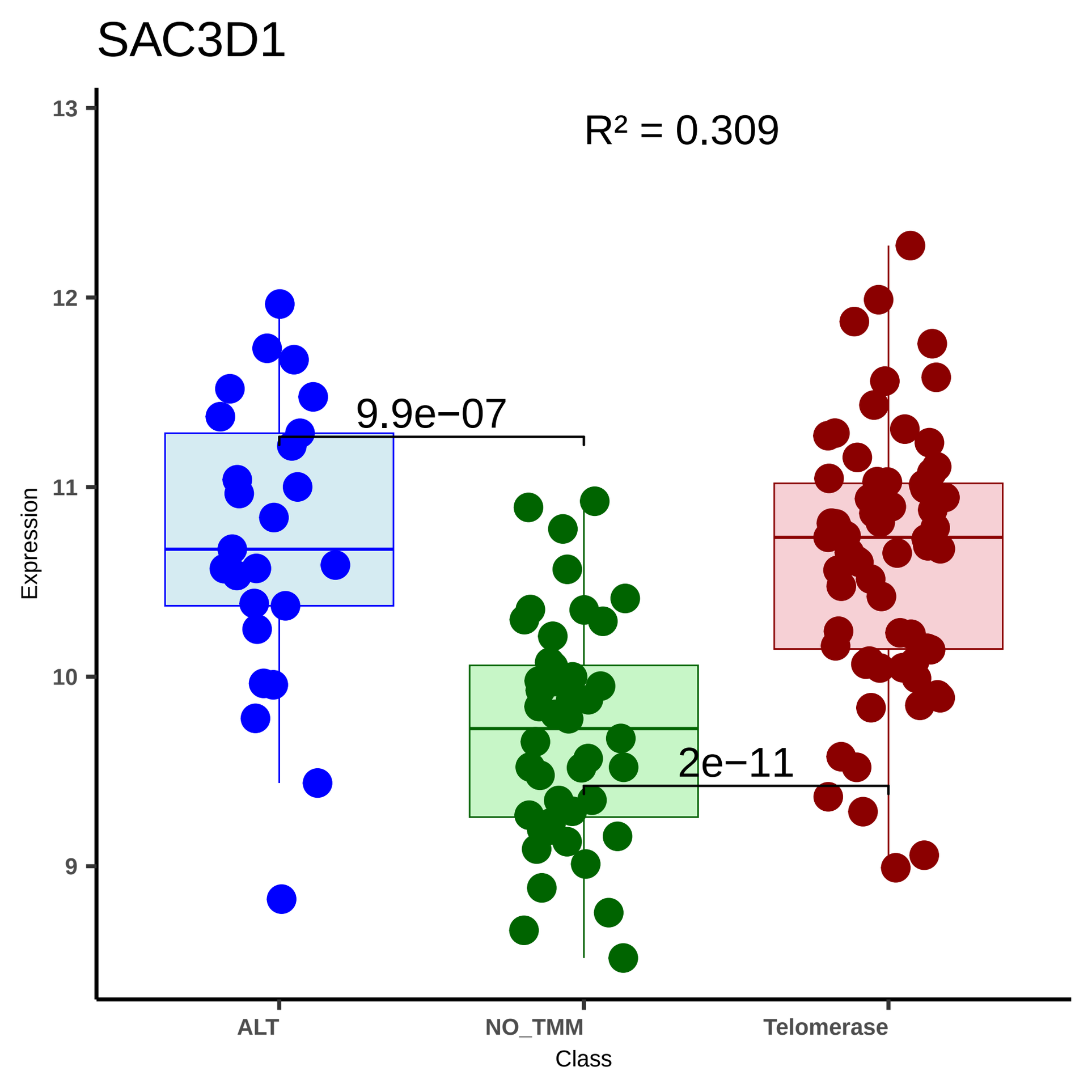

IGSF10
R² = 0.328
2e−08
8.3e−11
10
5
Expression
ALT
NO_TMM
Telomerase
Class

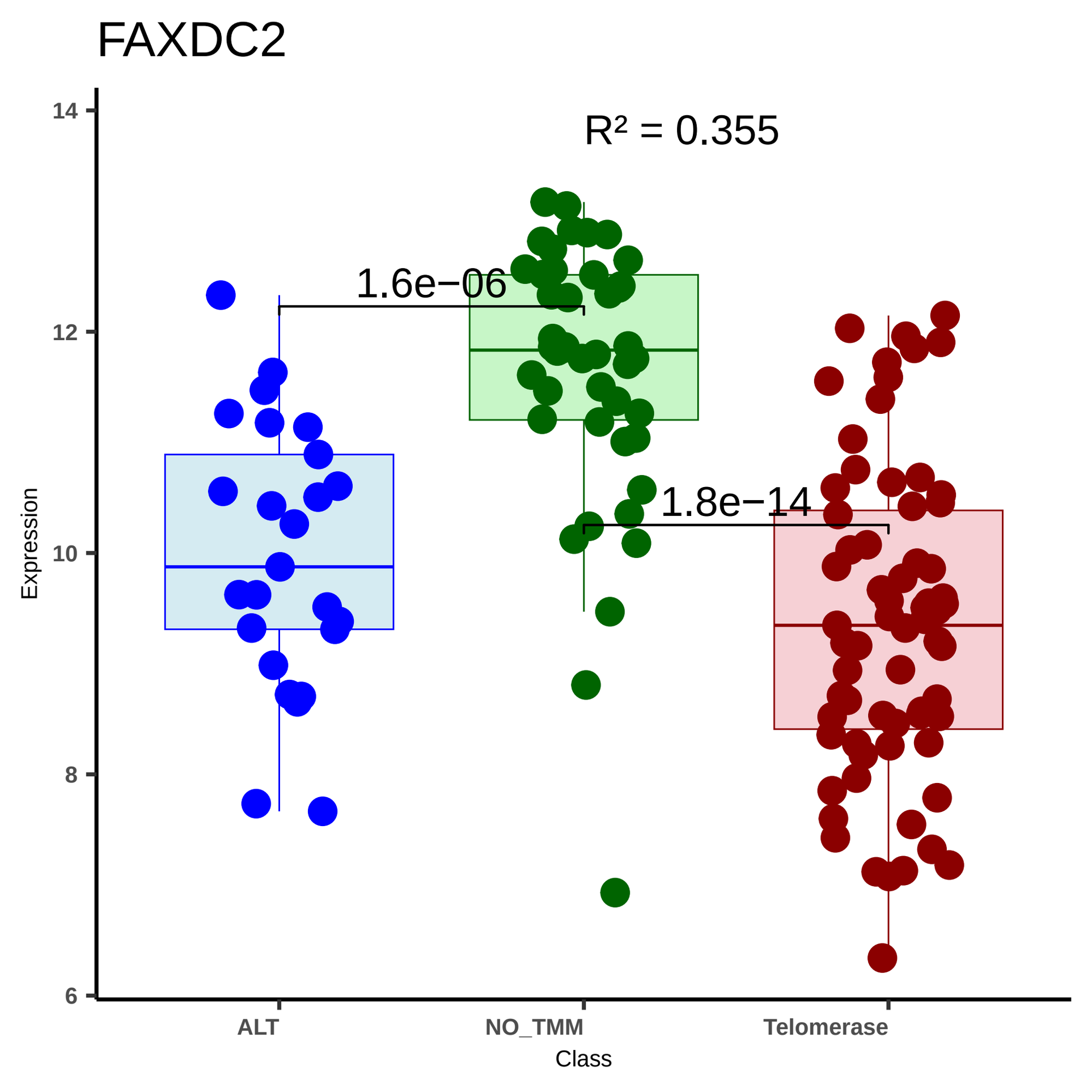

DDAH1
R² = 0.303
1.4e−08
2.3e−10
14
12
10
8
Expression
ALT
NO_TMM
Telomerase
Class

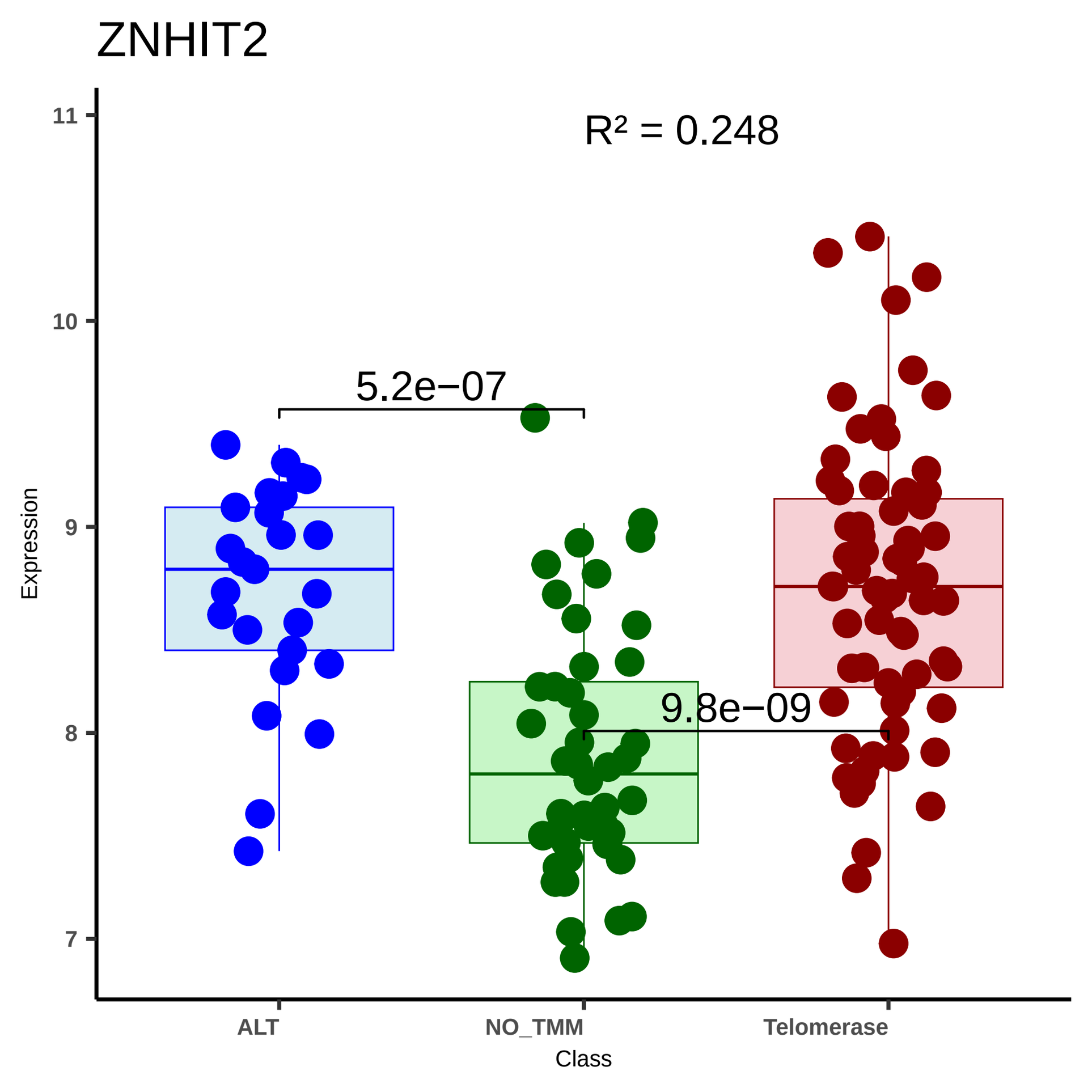

DIPK1A
R² = 0.278
1.1e−06
1e−08
14
12
10
8
Expression
ALT
NO_TMM
Telomerase
Class

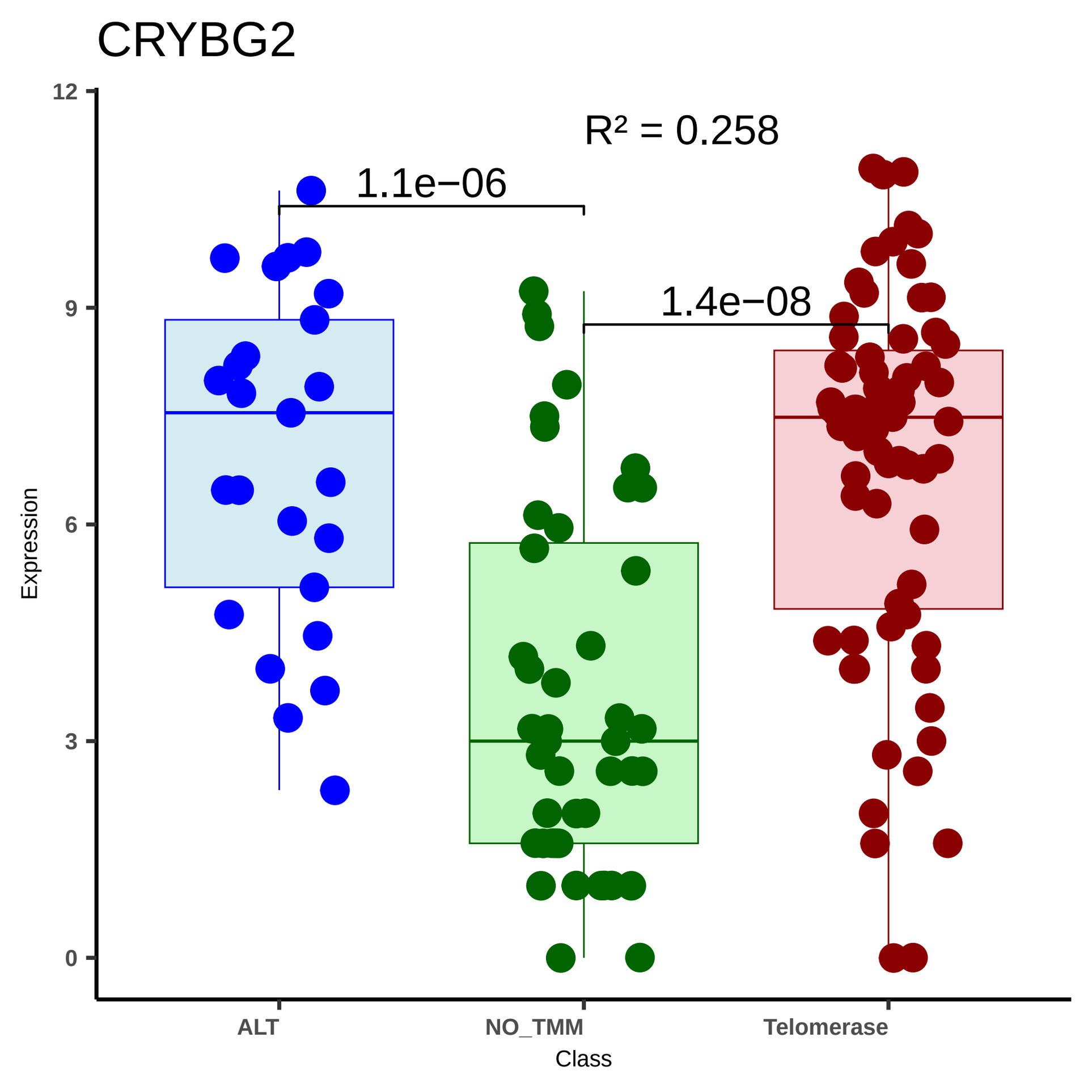

HTR6
R² = 0.308
1.5e−06
5.8e−09
10.0
7.5
5.0
2.5
0.0
Expression
ALT
NO_TMM
Telomerase
Class

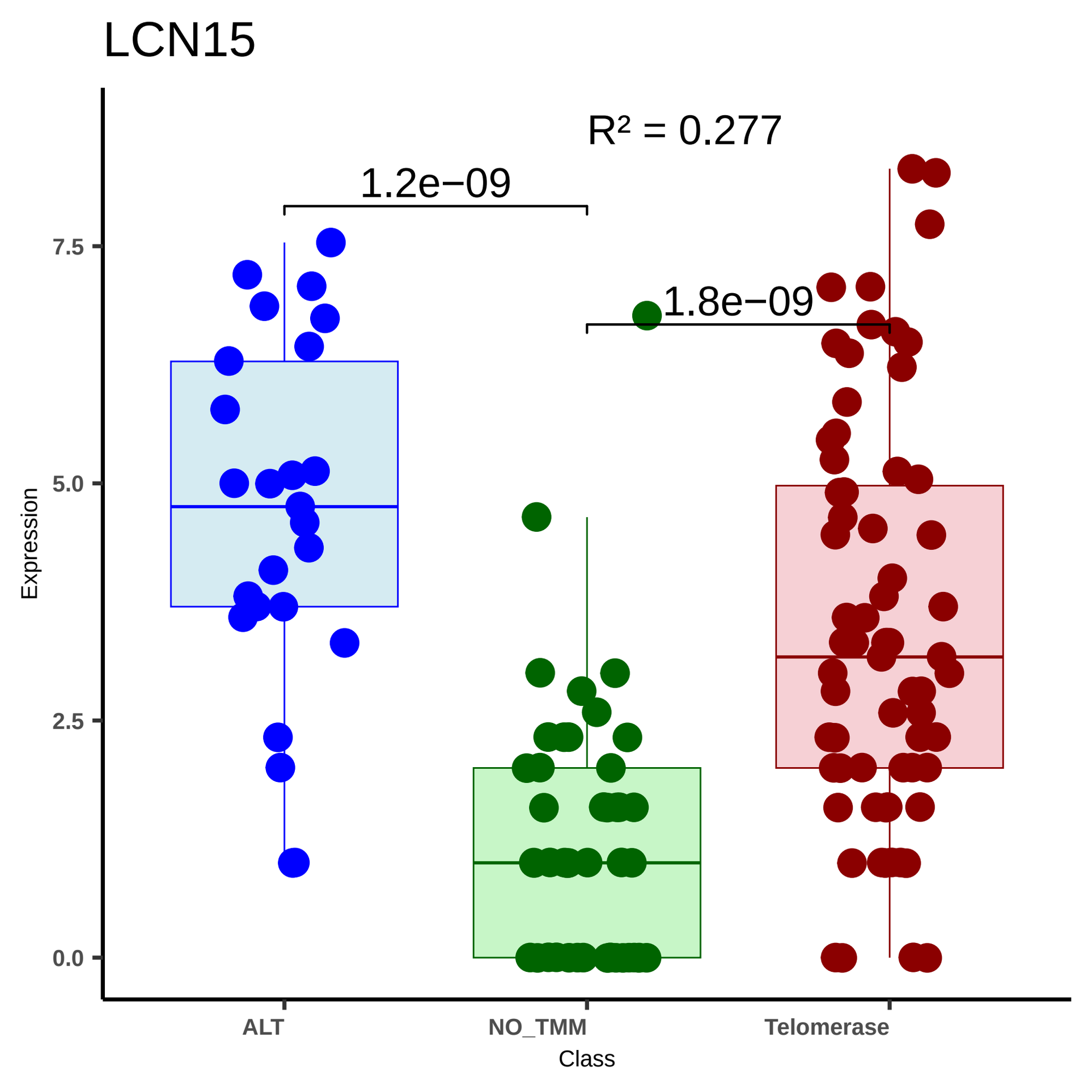

PGM2L1
R² = 0.343
9.1e−06
1.2e−14
14
12
10
8
Expression
ALT
NO_TMM
Telomerase
Class

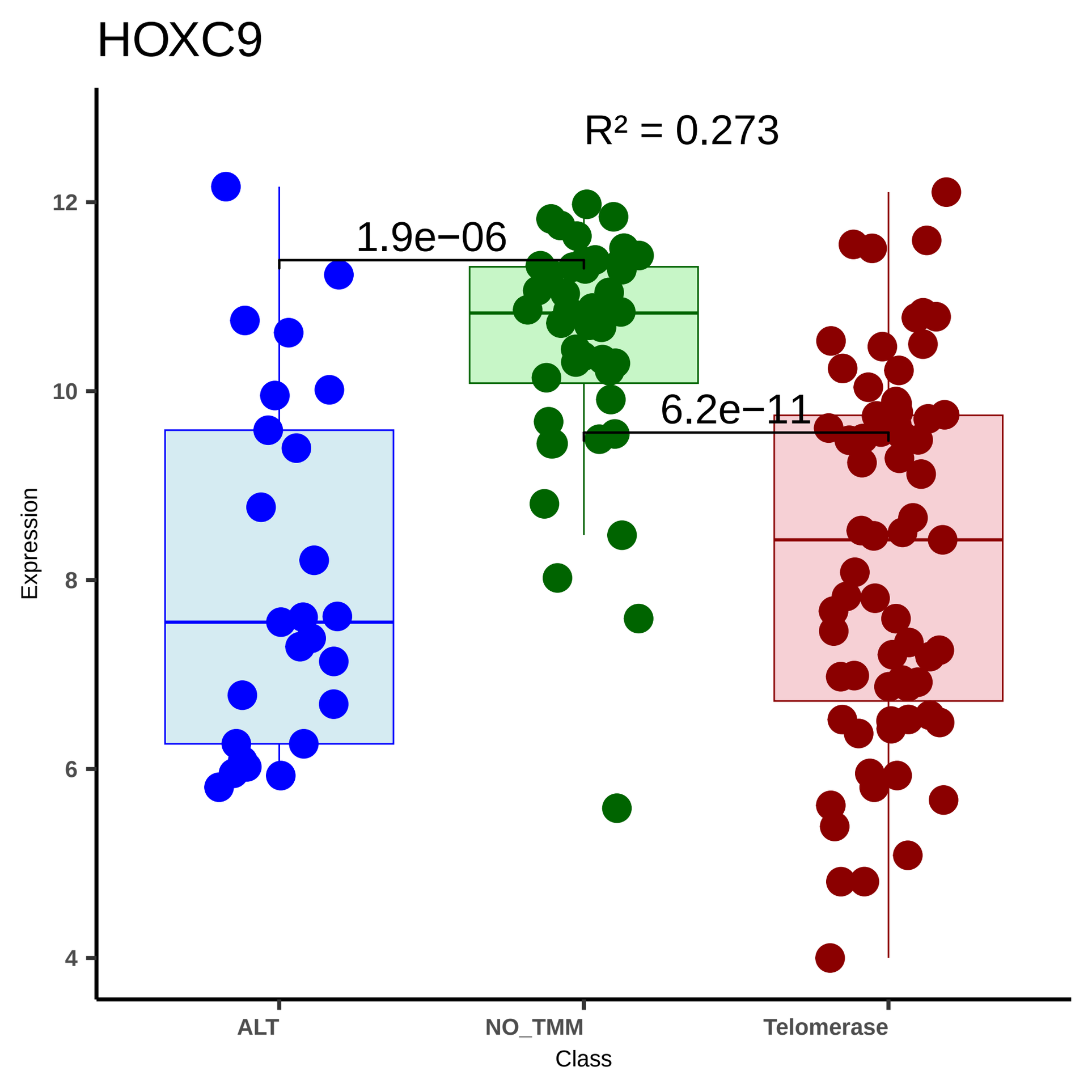

SAC3D1
R² = 0.309
9.9e−07
2e−11
13
12
11
10
9
Expression
ALT
NO_TMM
Telomerase
Class

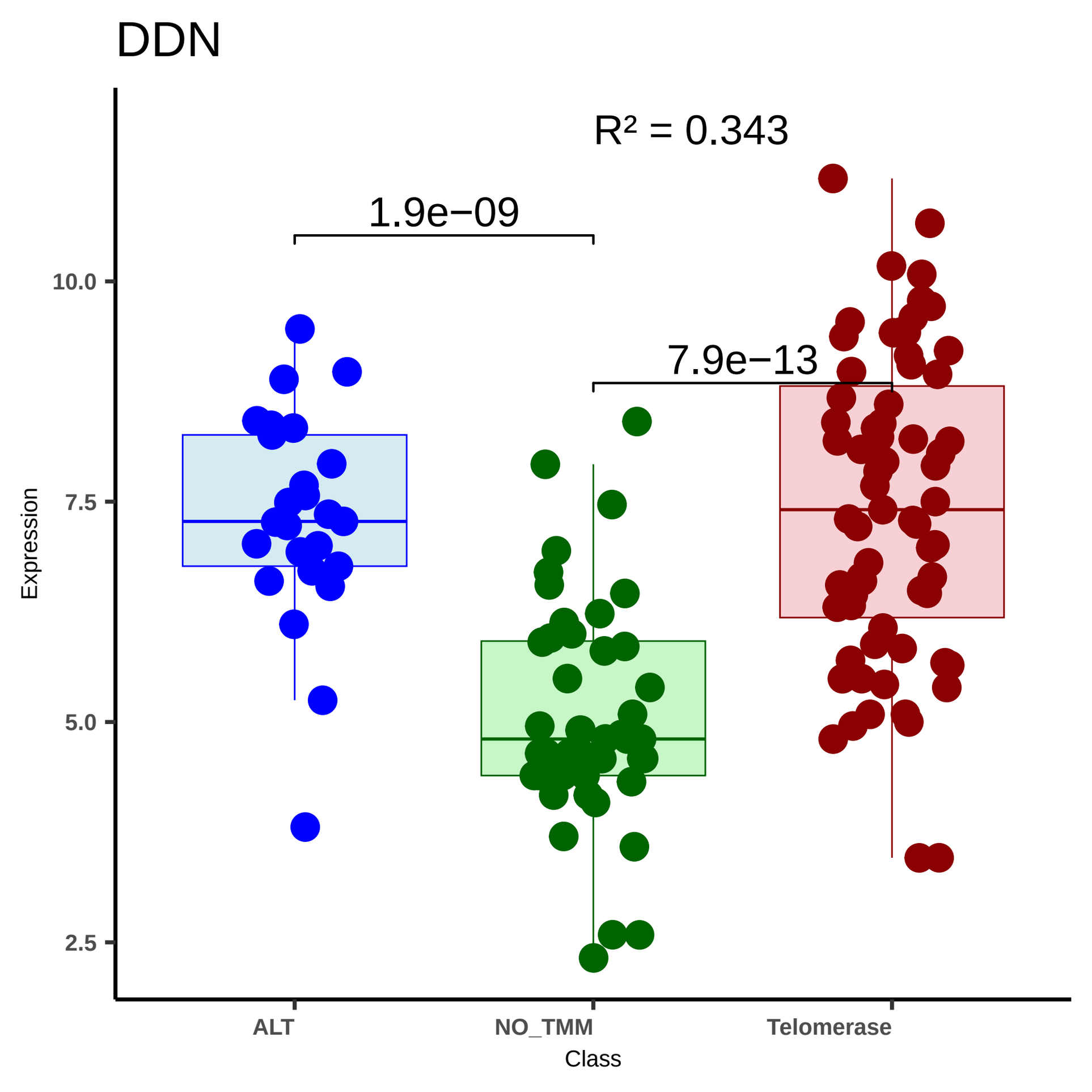

FAXDC2
R² = 0.355
1.6e−06
1.8e−14
14
12
10
8
6
Expression
ALT
NO_TMM
Telomerase
Class

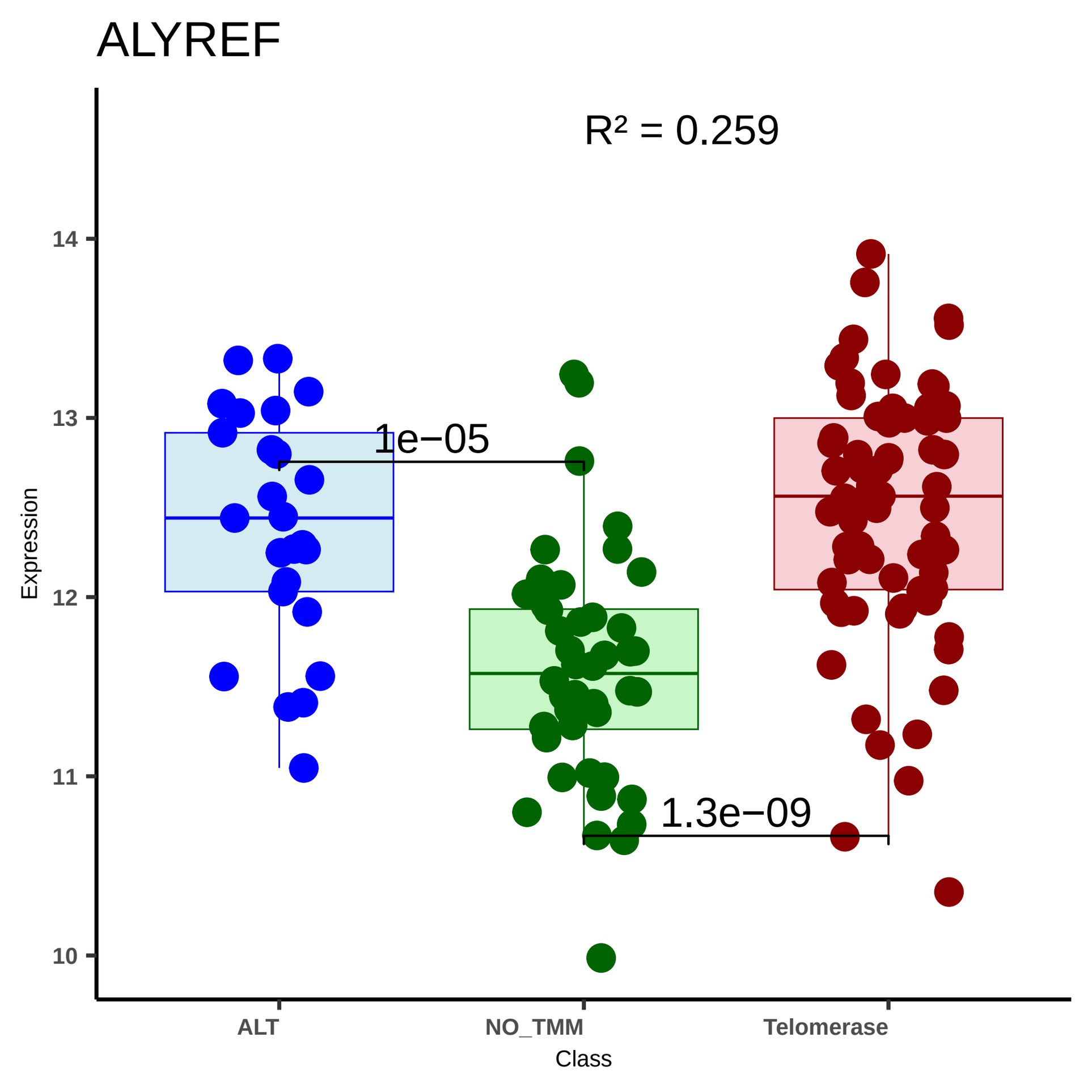

ZNHIT2
R² = 0.248
5.2e−07
9.8e−09
11
10
9
8
7
Expression
ALT
NO_TMM
Telomerase
Class

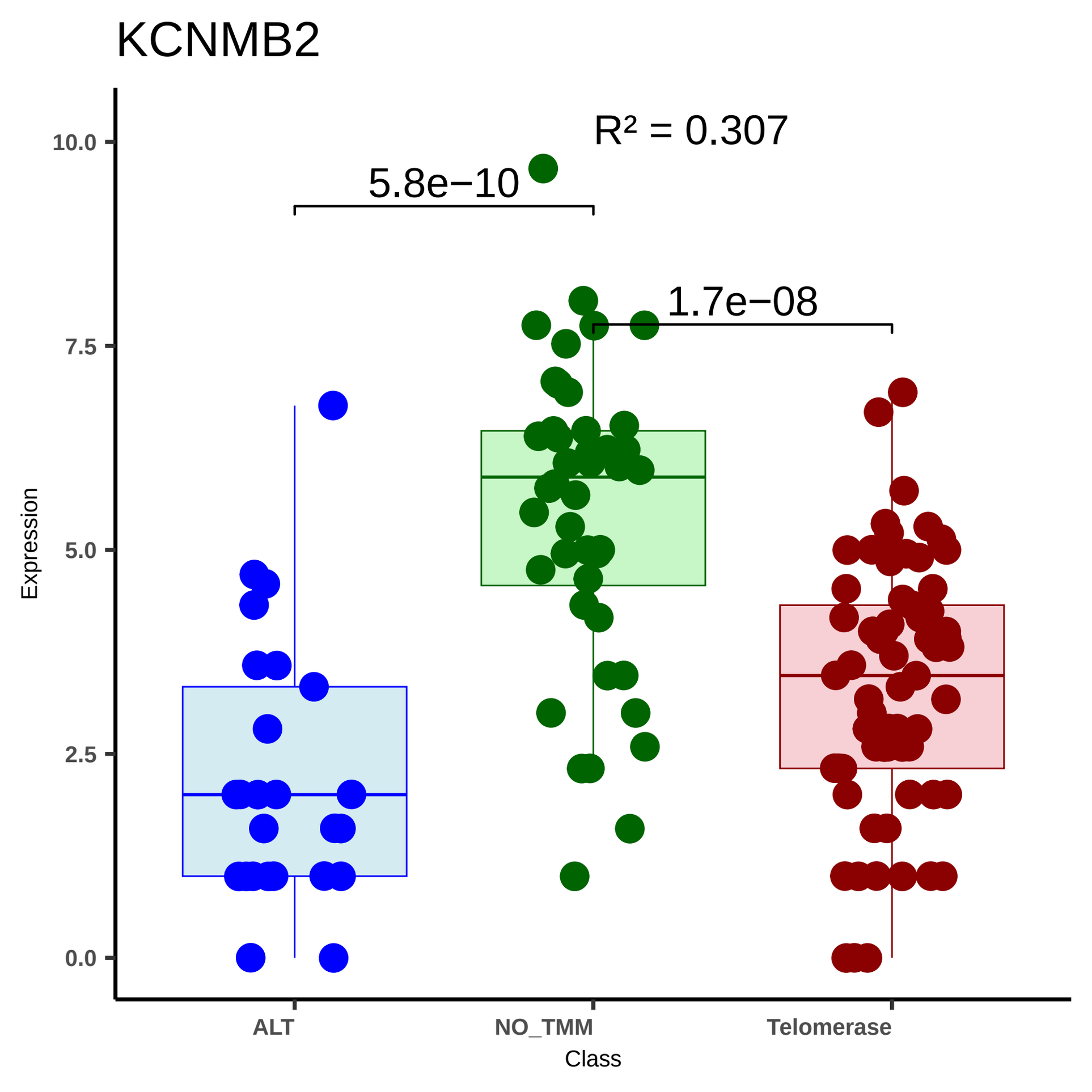

CRYBG2
R² = 0.258
1.1e−06
1.4e−08
12
9
6
3
0
Expression
ALT
NO_TMM
Telomerase
Class

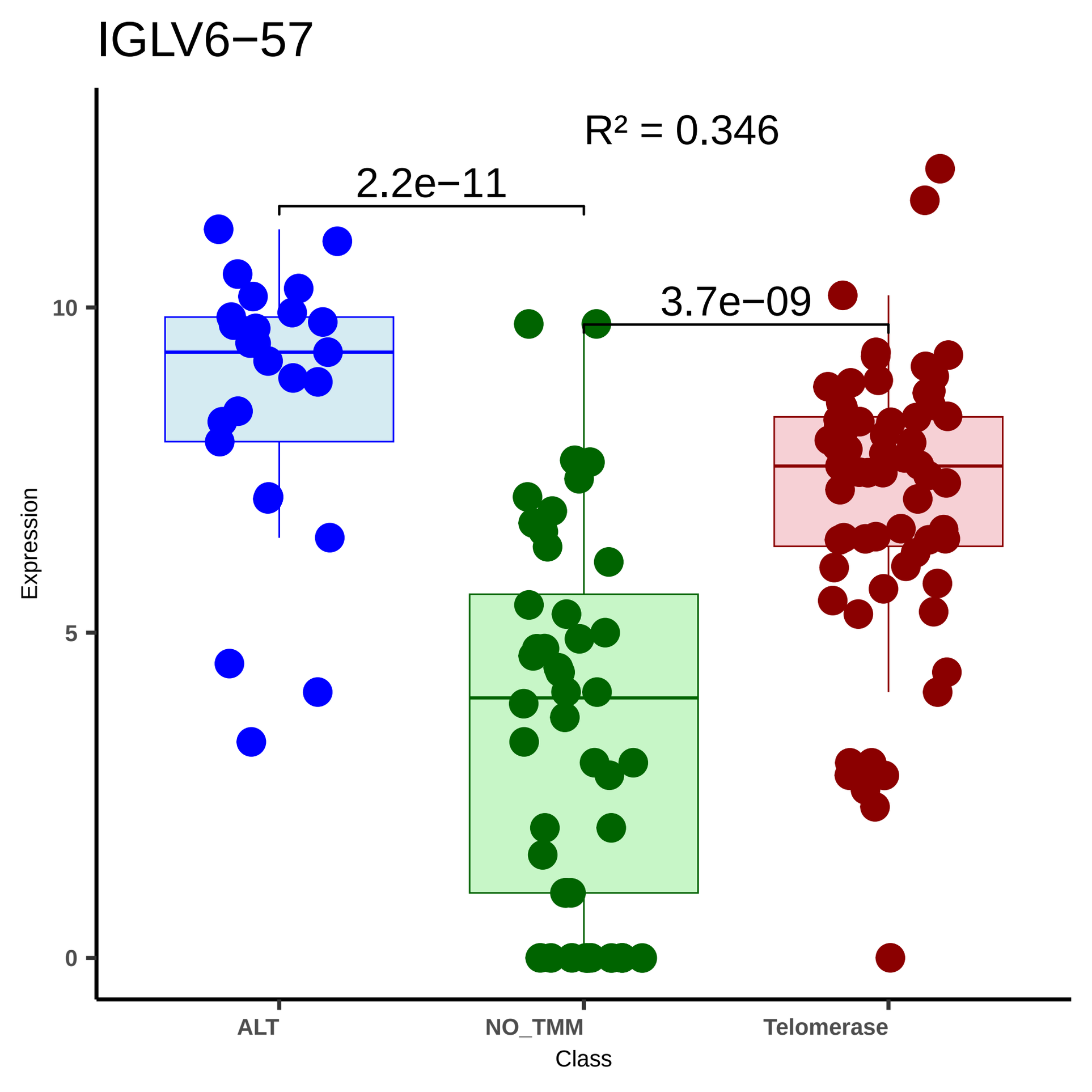

LCN15
R² = 0.277
1.2e−09
1.8e−09
7.5
5.0
2.5
0.0
Expression
ALT
NO_TMM
Telomerase
Class

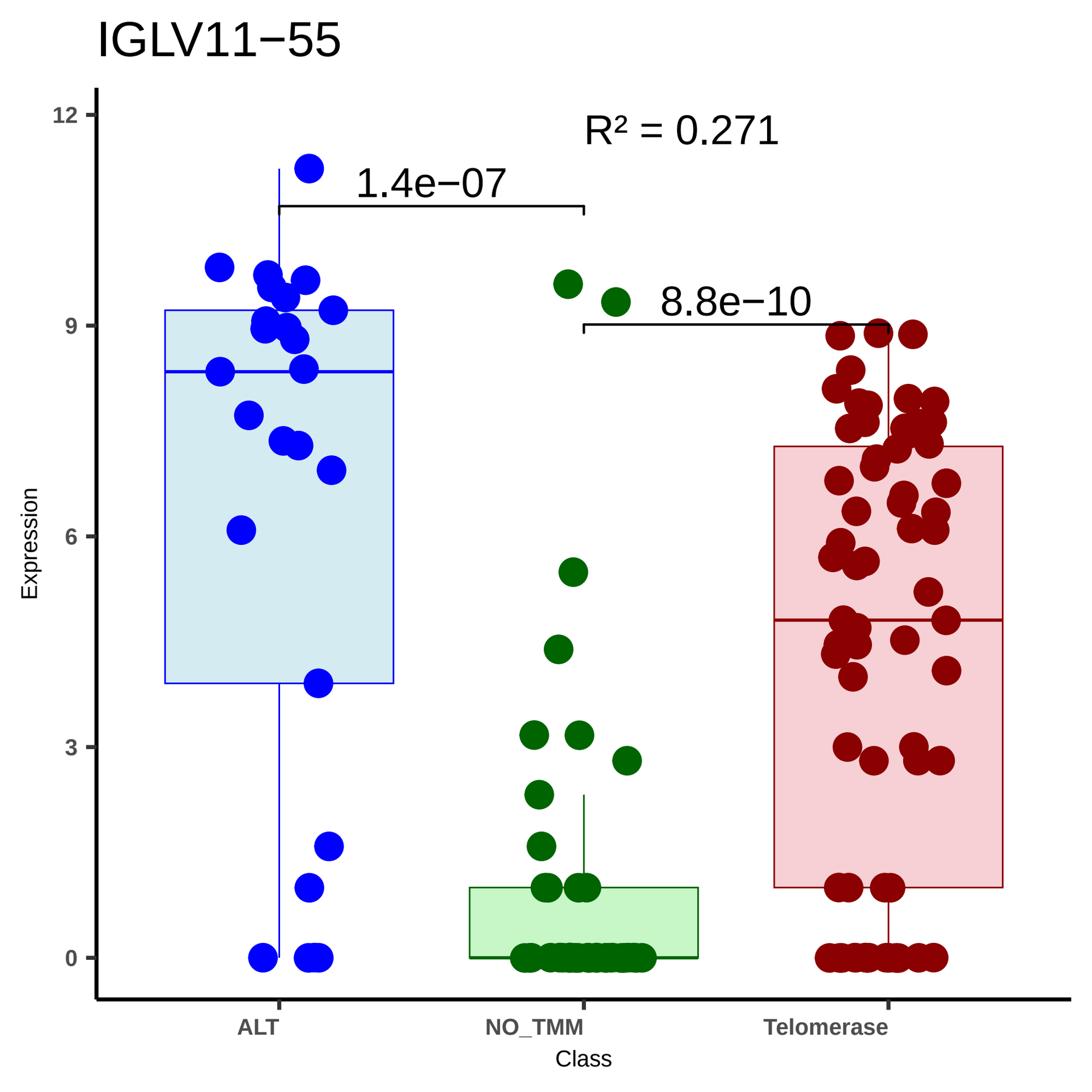

HOXC9
R² = 0.273
1.9e−06
6.2e−11
12
10
8
6
4
Expression
ALT
NO_TMM
Telomerase
Class

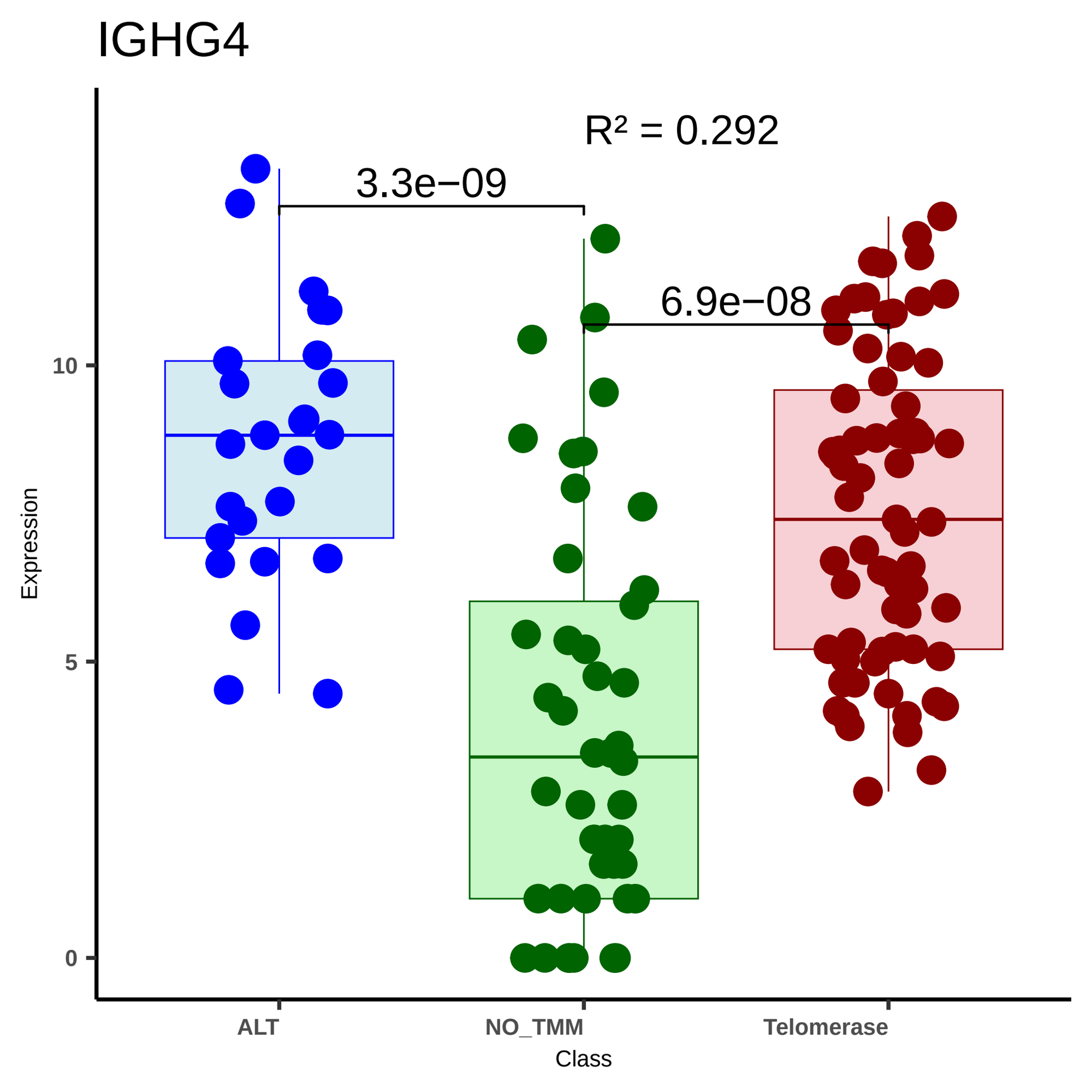

DDN
R² = 0.343
1.9e−09
7.9e−13
10.0
7.5
5.0
2.5
Expression
ALT
NO_TMM
Telomerase
Class

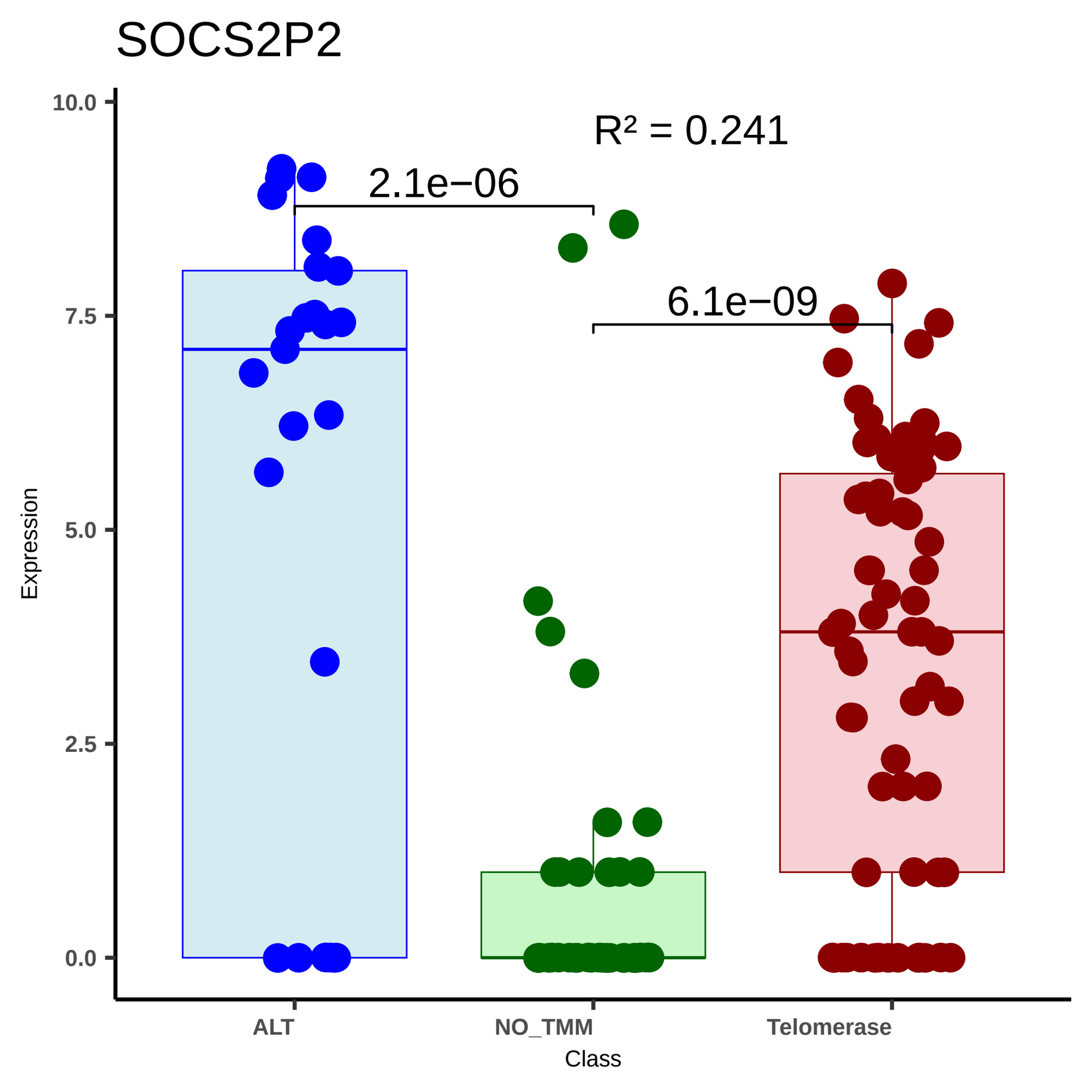

ALYREF
R² = 0.259
1e−05
1.3e−09
14
13
12
11
10
Expression
ALT
NO_TMM
Telomerase
Class

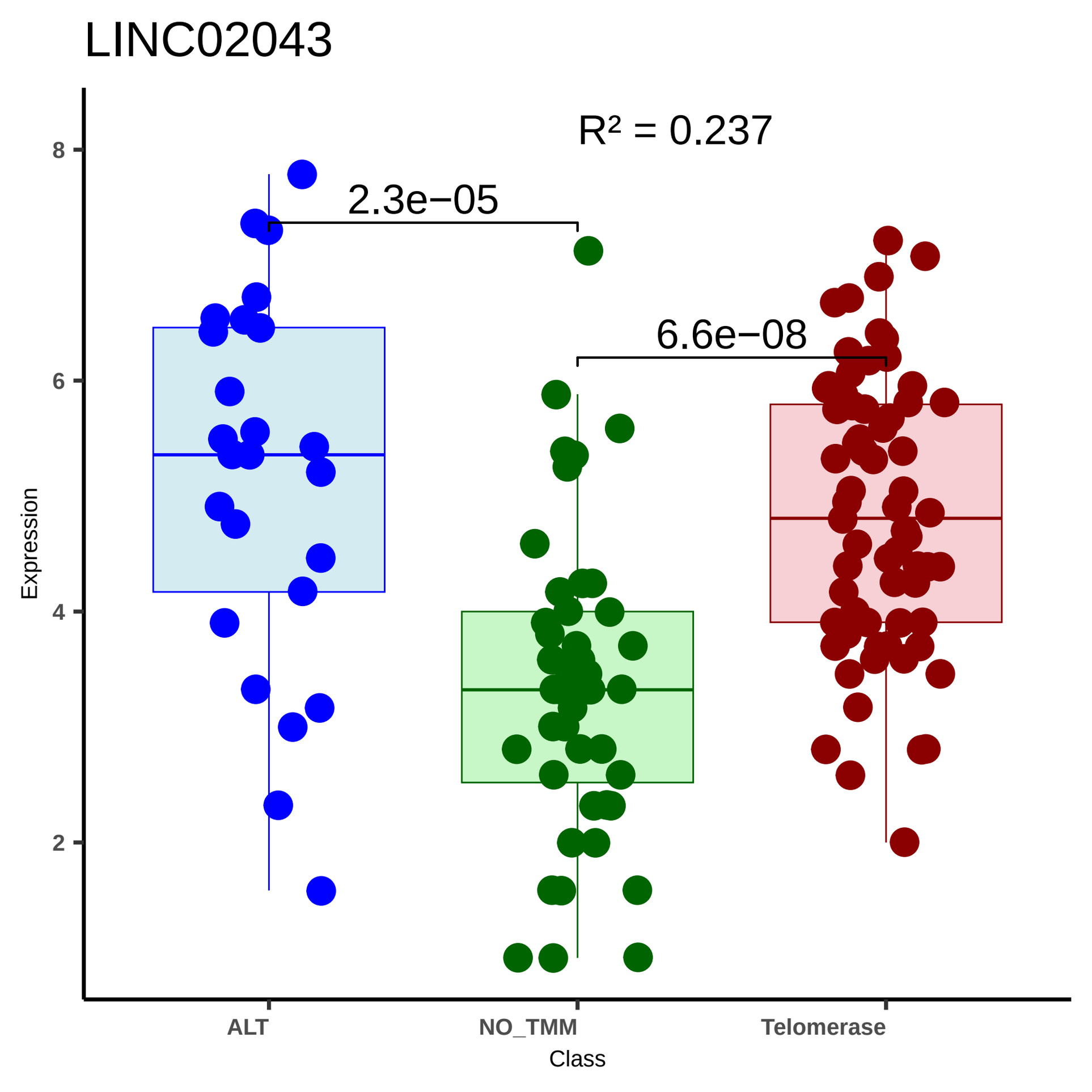

KCNMB2
R² = 0.307
5.8e−10
1.7e−08
10.0
7.5
5.0
2.5
0.0
Expression
ALT
NO_TMM
Telomerase
Class

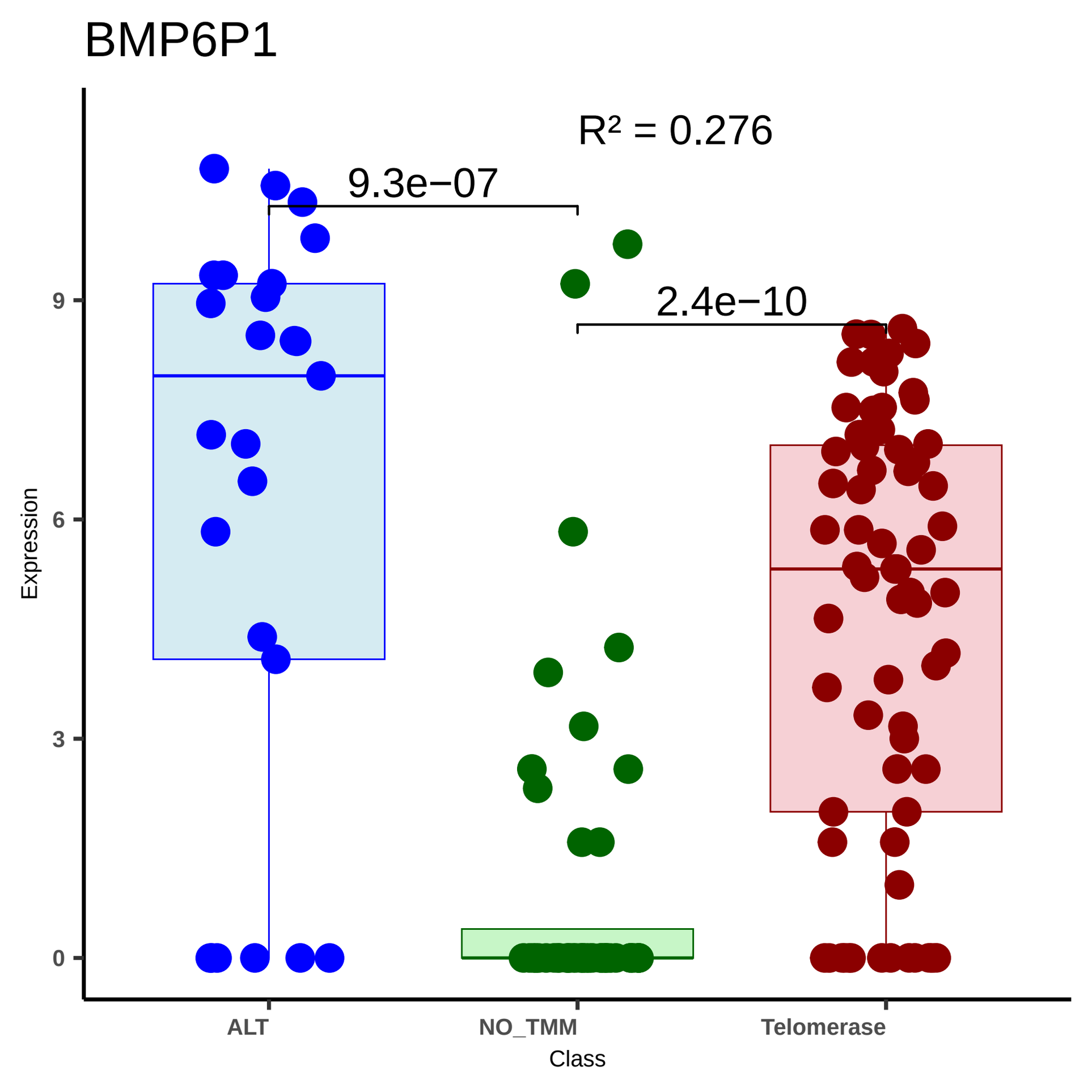

IGLV6−57
R² = 0.346
2.2e−11
3.7e−09
10
5
0
Expression
ALT
NO_TMM
Telomerase
Class

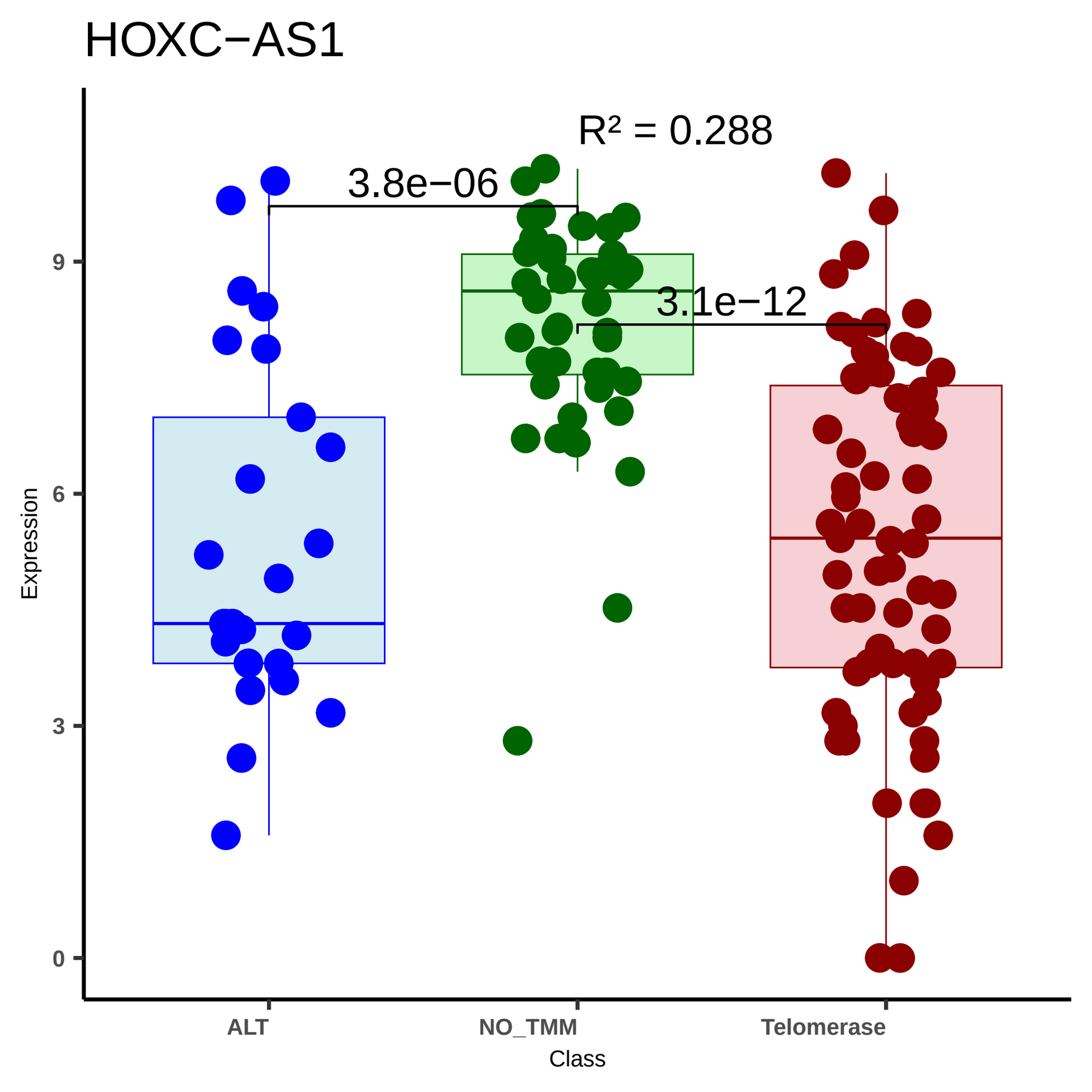

IGLV11−55
R² = 0.271
1.4e−07
8.8e−10
12
9
6
3
0
Expression
ALT
NO_TMM
Telomerase
Class

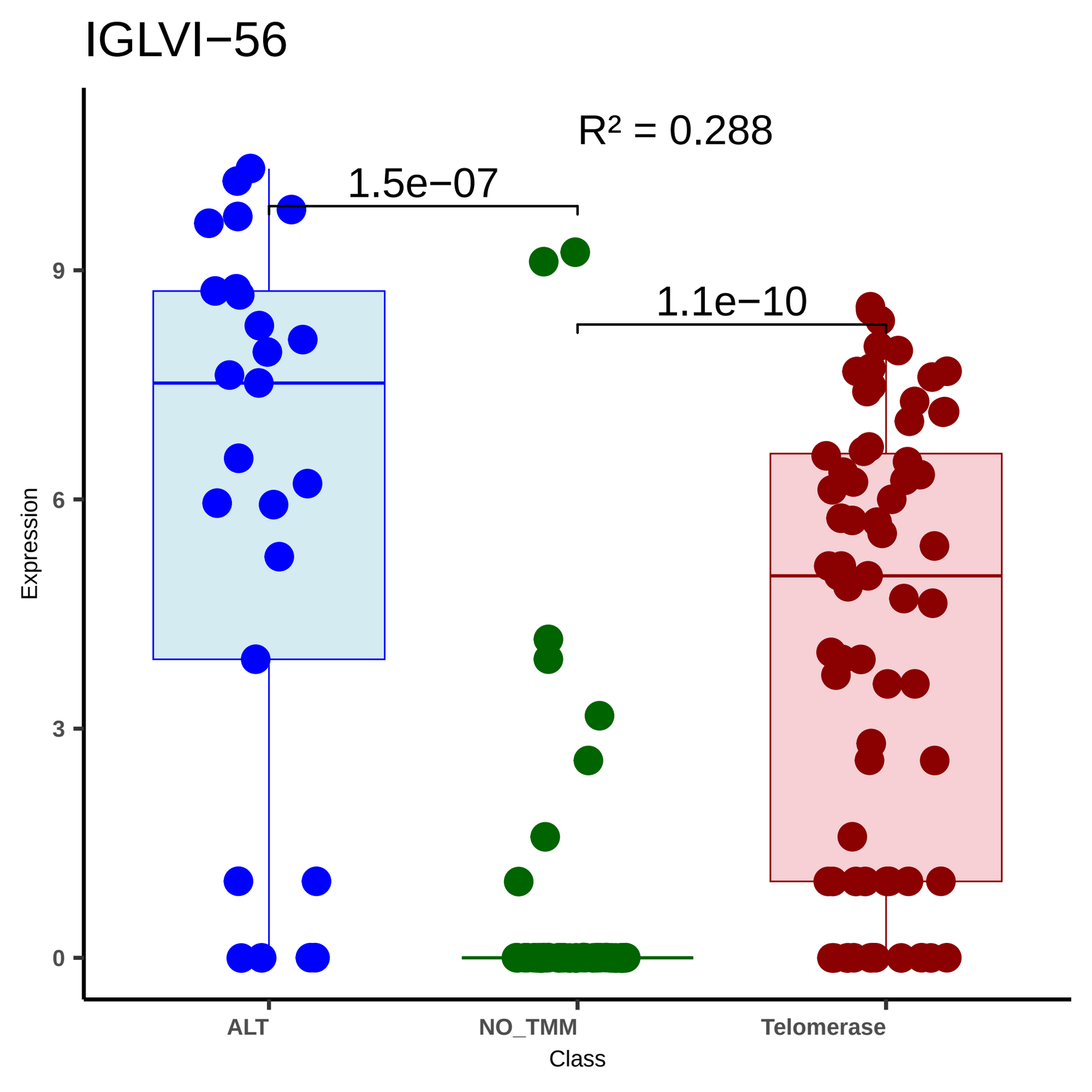

IGHG4
R² = 0.292
3.3e−09
6.9e−08
10
5
0
Expression
ALT
NO_TMM
Telomerase
Class

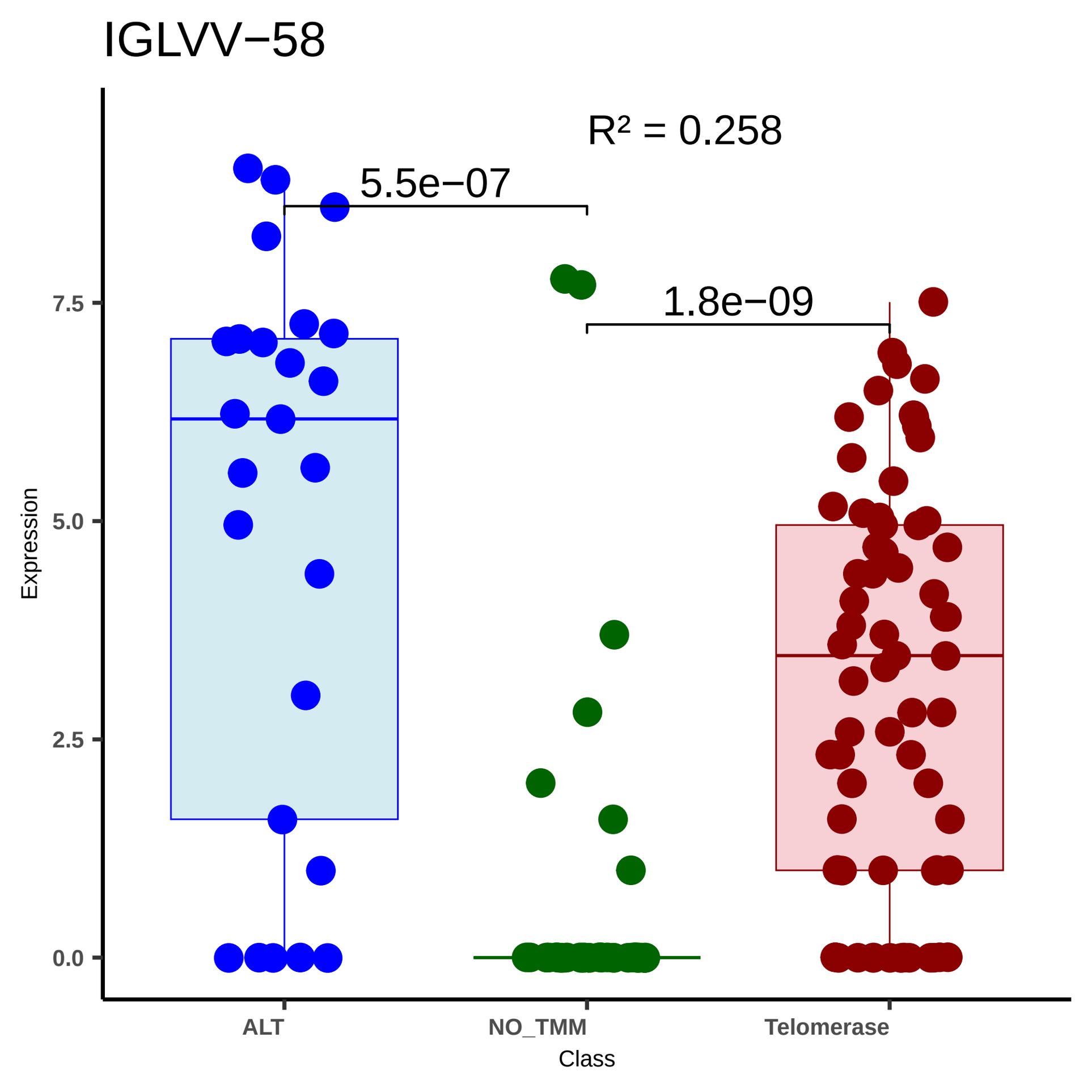

SOCS2P2
R² = 0.241
2.1e−06
6.1e−09
10.0
7.5
5.0
2.5
0.0
Expression
ALT
NO_TMM
Telomerase
Class

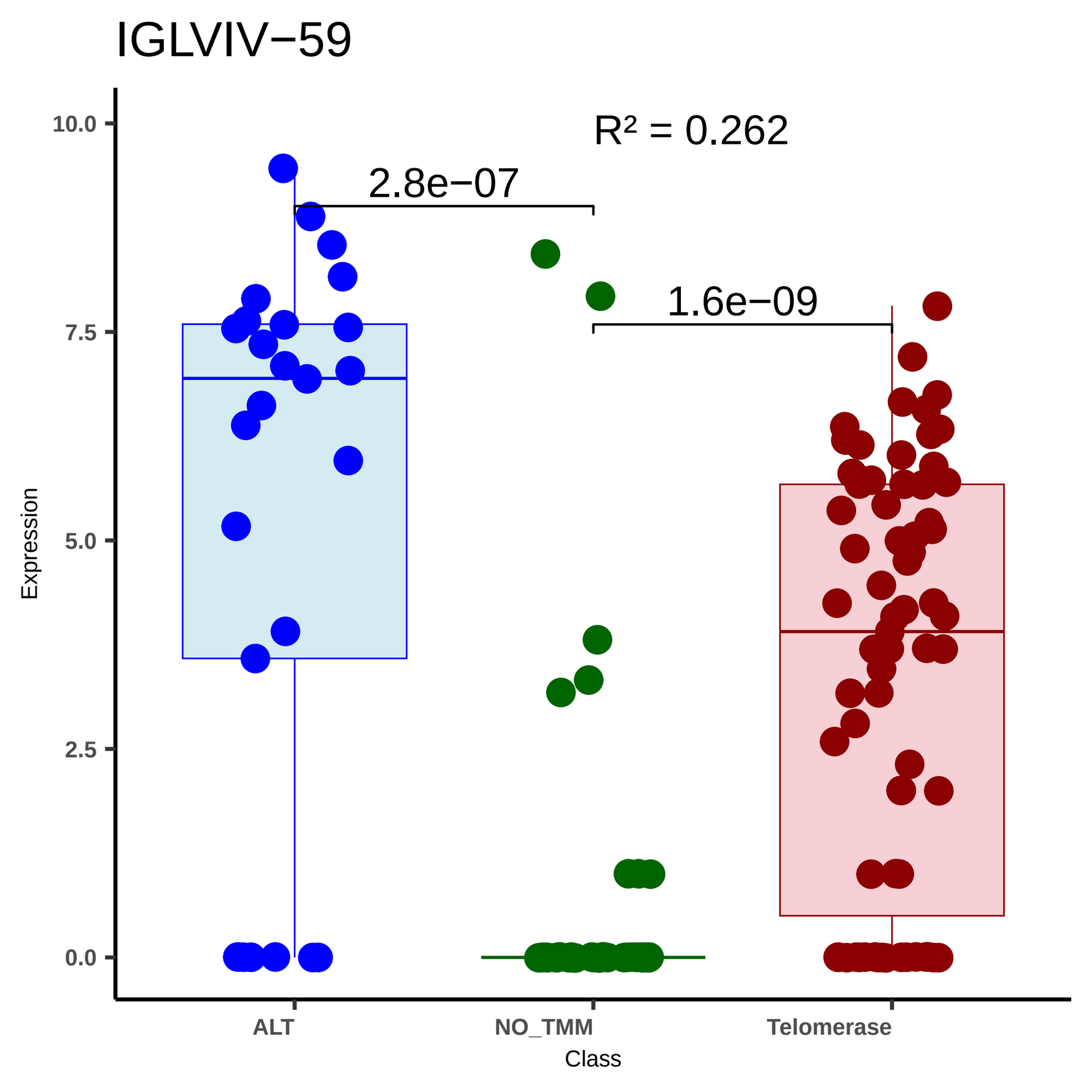

LINC02043
R² = 0.237
2.3e−05
6.6e−08
8
6
4
2
Expression
ALT
NO_TMM
Telomerase
Class

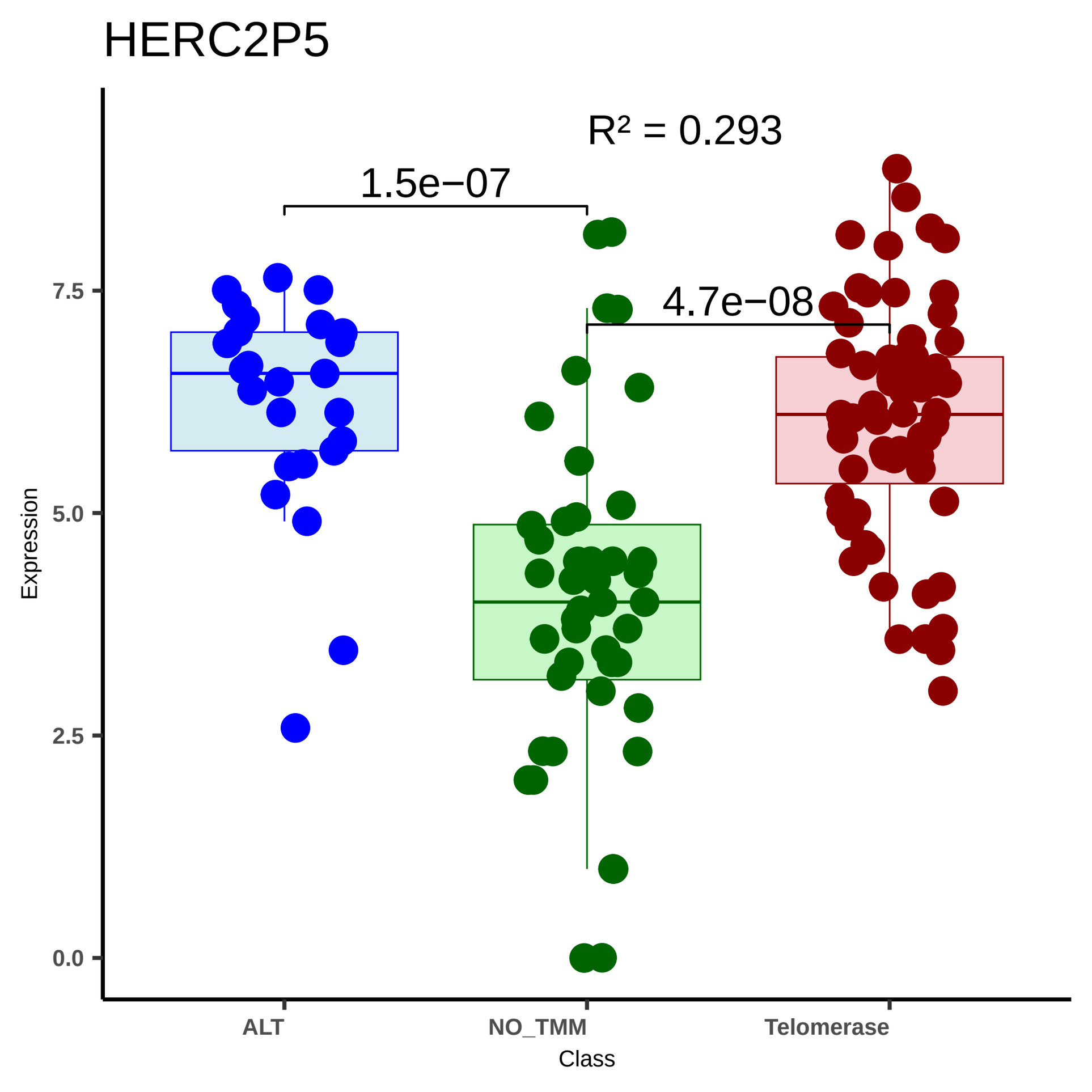

BMP6P1
R² = 0.276
9.3e−07
2.4e−10
Expression
9
6
3
0
ALT
NO_TMM
Telomerase
Class

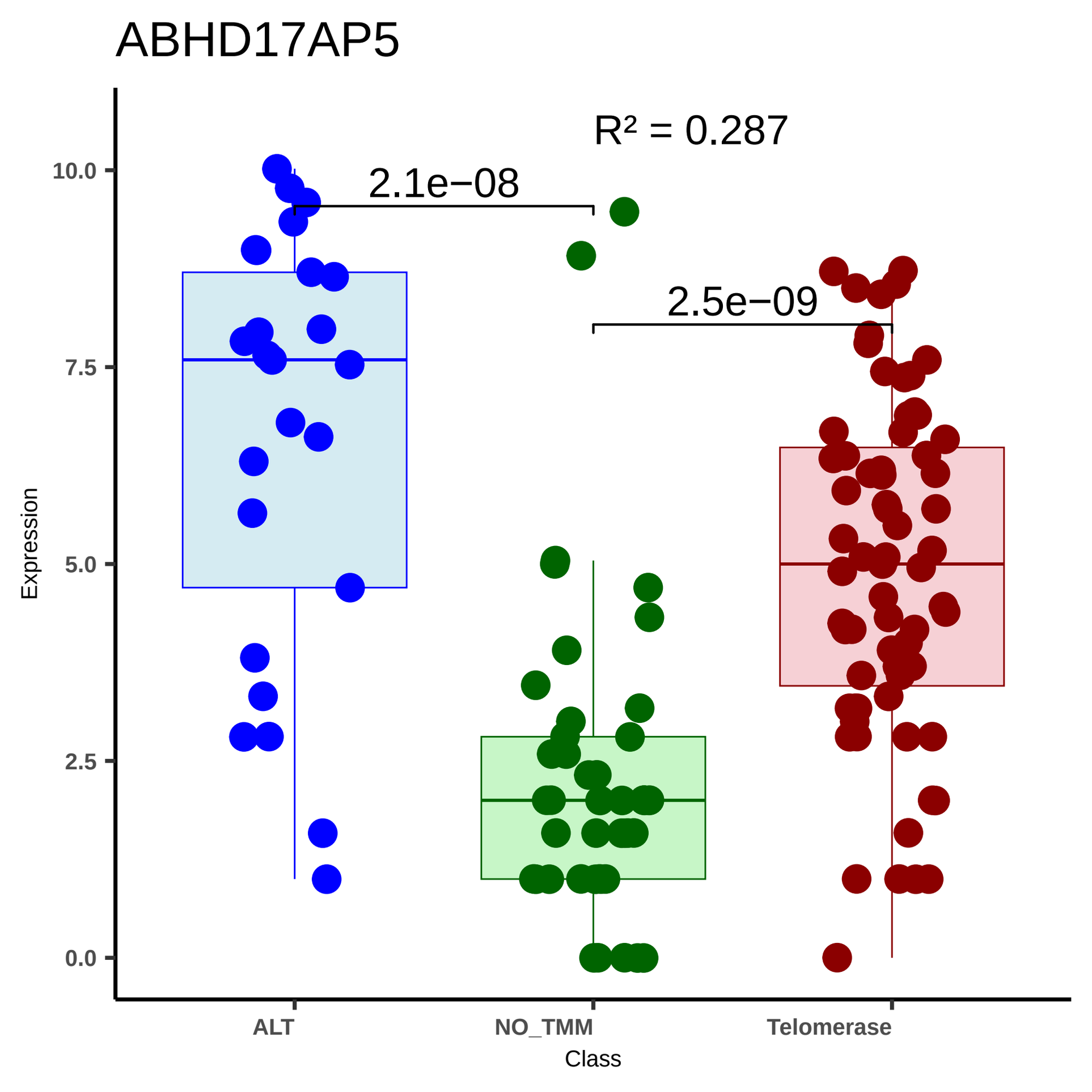

HOXC−AS1
R² = 0.288
3.8e−06
3.1e−12
Expression
9
6
3
0
ALT
NO_TMM
Telomerase
Class

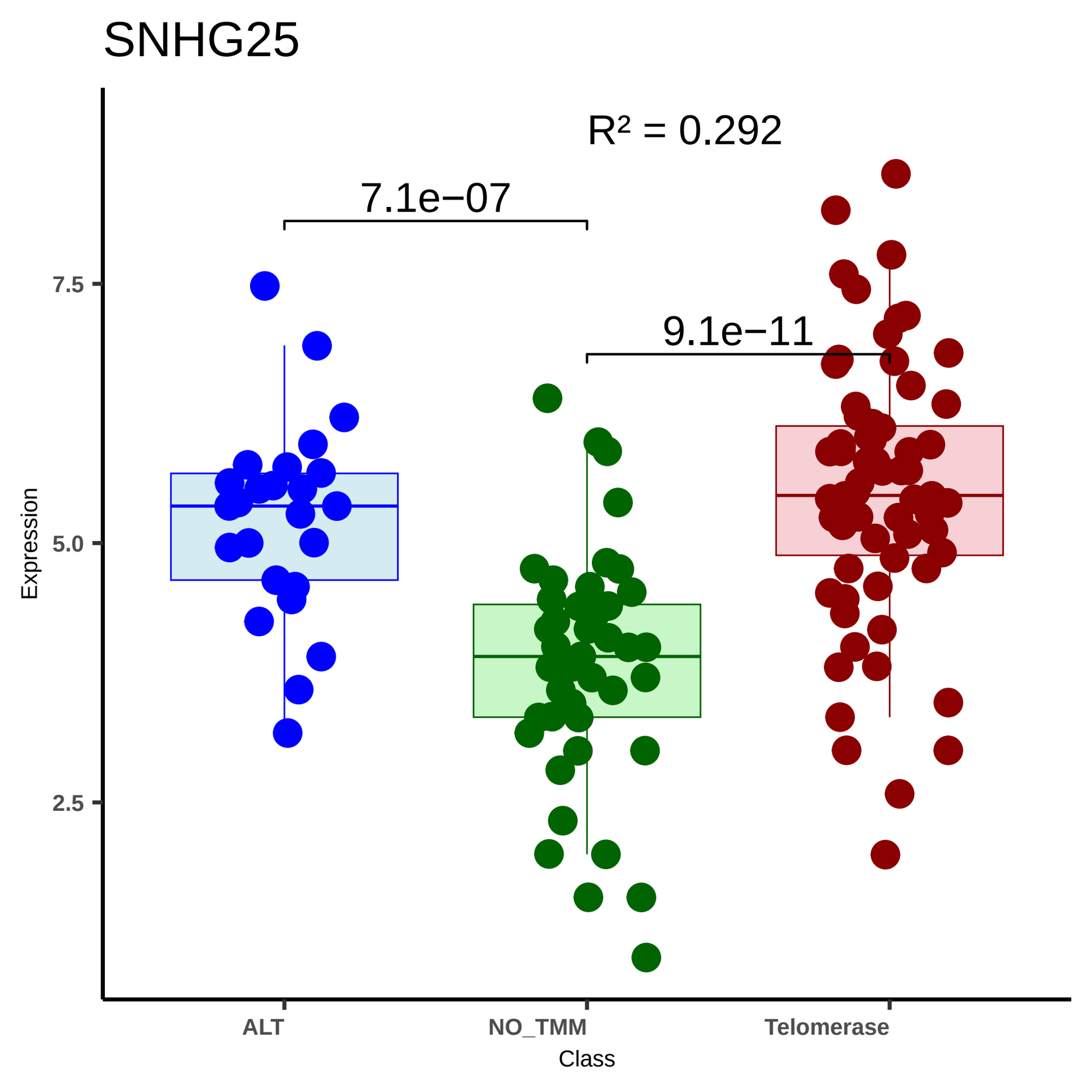

IGLVI−56
R² = 0.288
1.5e−07
1.1e−10
9
6
3
0
Expression
ALT
NO_TMM
Telomerase
Class


IGLVV−58
R² = 0.258
5.5e−07
1.8e−09
7.5
5.0
2.5
0.0
Expression
ALT
NO_TMM
Telomerase
Class


IGLVIV−59
R² = 0.262
2.8e−07
1.6e−09
10.0
7.5
5.0
2.5
0.0
Expression
ALT
NO_TMM
Telomerase
Class


HERC2P5
R² = 0.293
1.5e−07
4.7e−08
7.5
5.0
2.5
0.0
Expression
ALT
NO_TMM
Telomerase
Class


ABHD17AP5
R² = 0.287
2.1e−08
2.5e−09
10.0
7.5
5.0
2.5
0.0
Expression
ALT
NO_TMM
Telomerase
Class


SNHG25
R² = 0.292
7.1e−07
9.1e−11
7.5
5.0
2.5
Expression
ALT
NO_TMM
Telomerase
Class