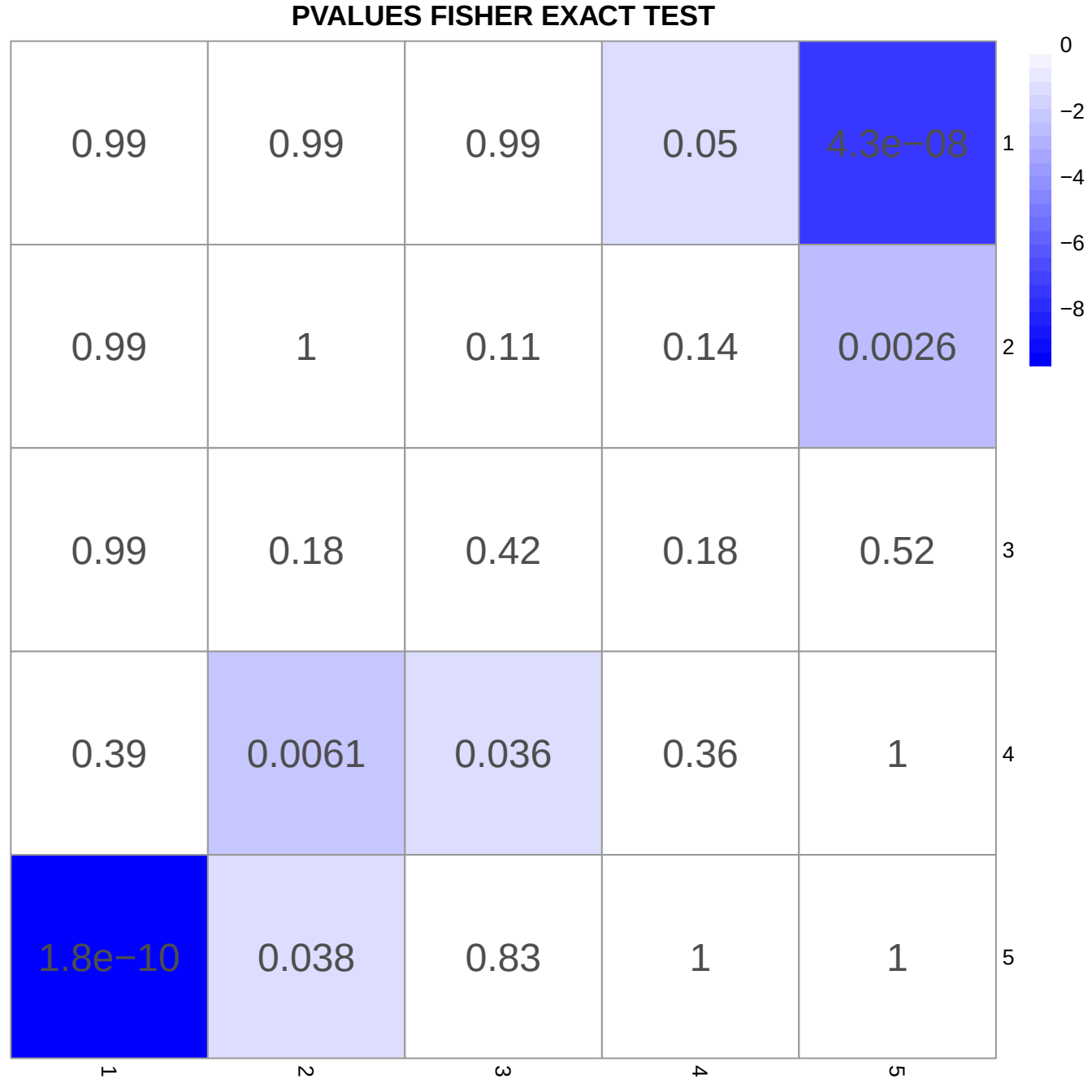
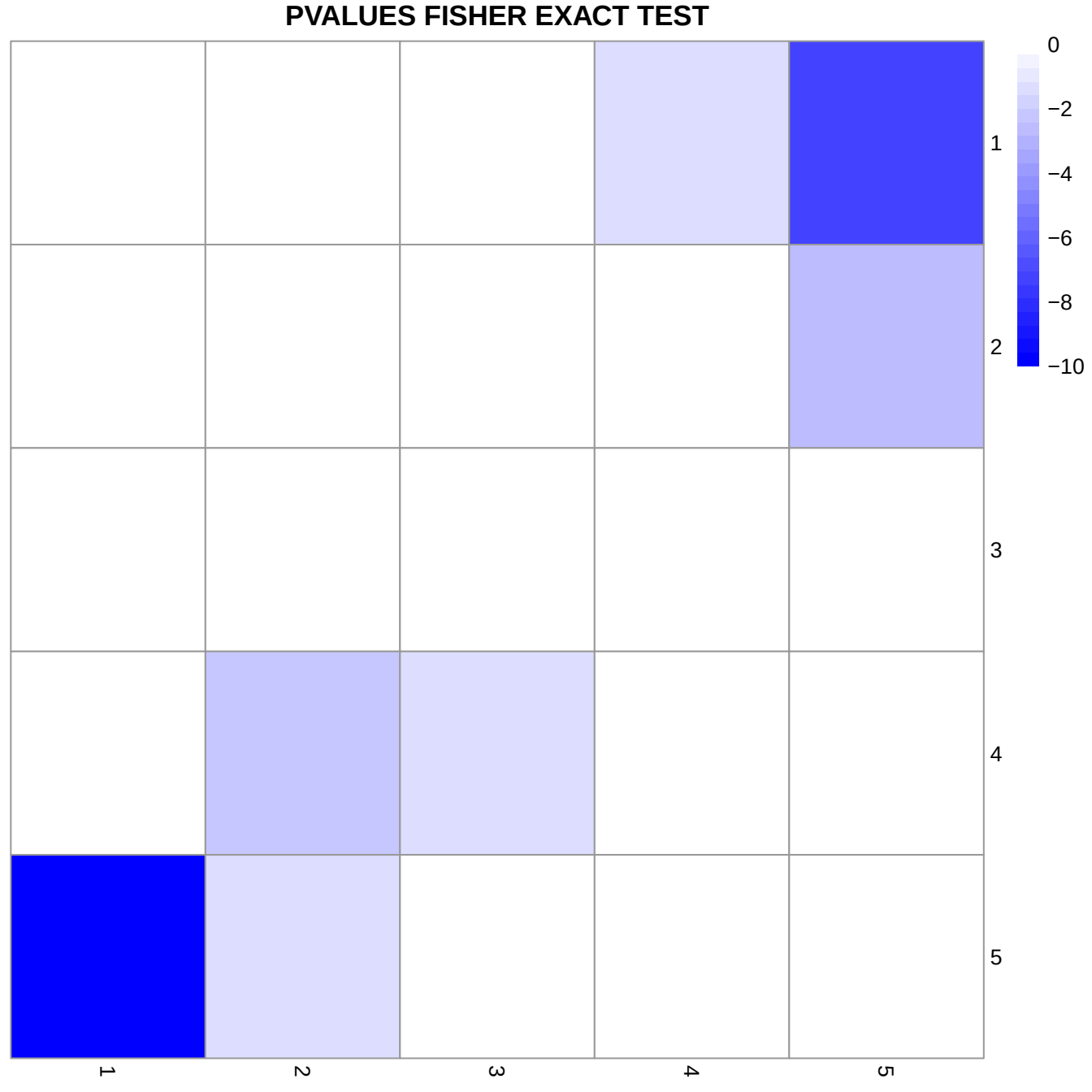
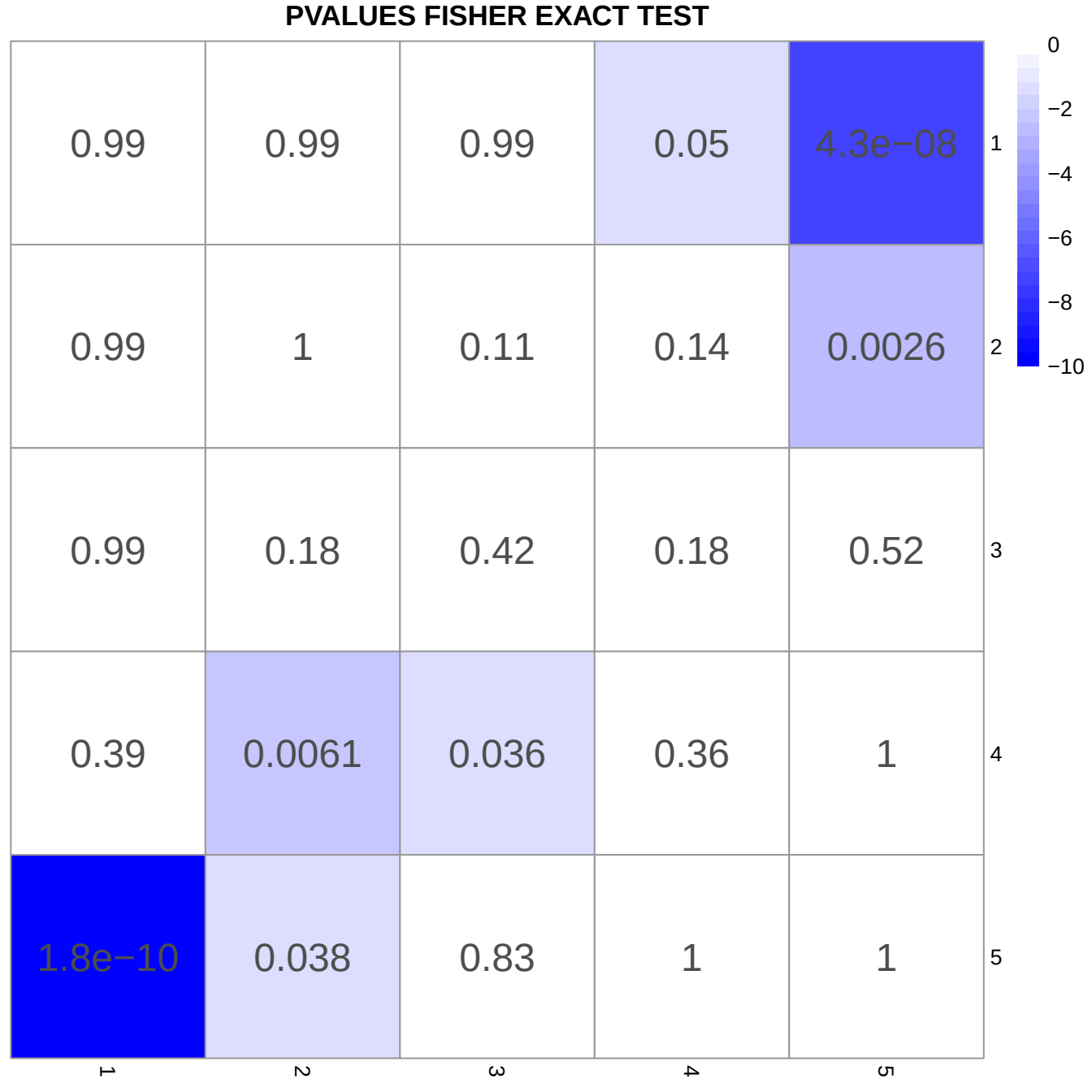
	[,1]
white	1
blue	1e−10

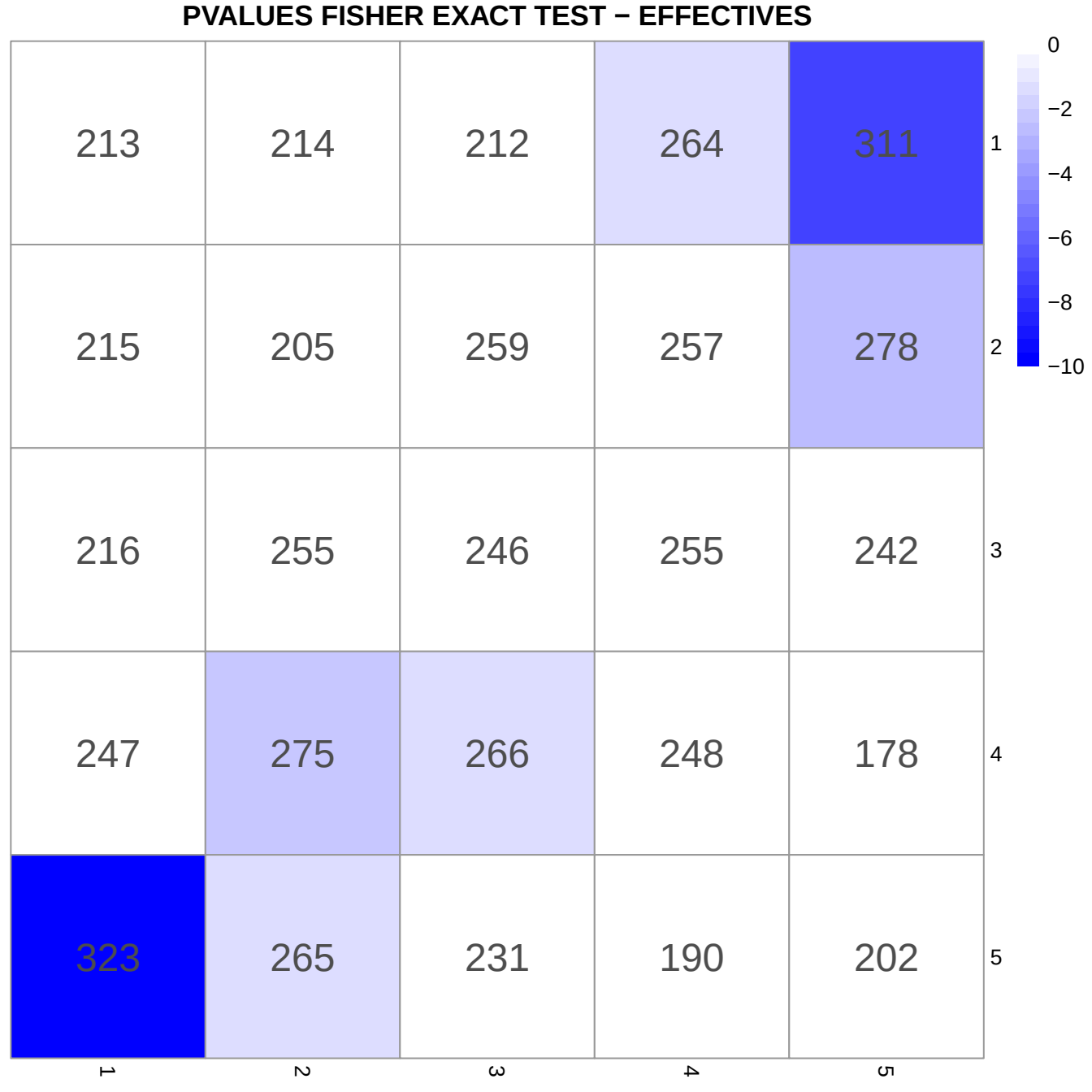
PVALUES FISHER EXACT TEST

	1	**2**	**3**	**4**	**5**
1	0.99	0.99	0.99	0.05	4.3e−08
2	0.99	1	0.11	0.14	0.0026
3	0.99	0.18	0.42	0.18	0.52
4	0.39	0.0061	0.036	0.36	1
5	1.8e−10	0.038	0.83	1	1

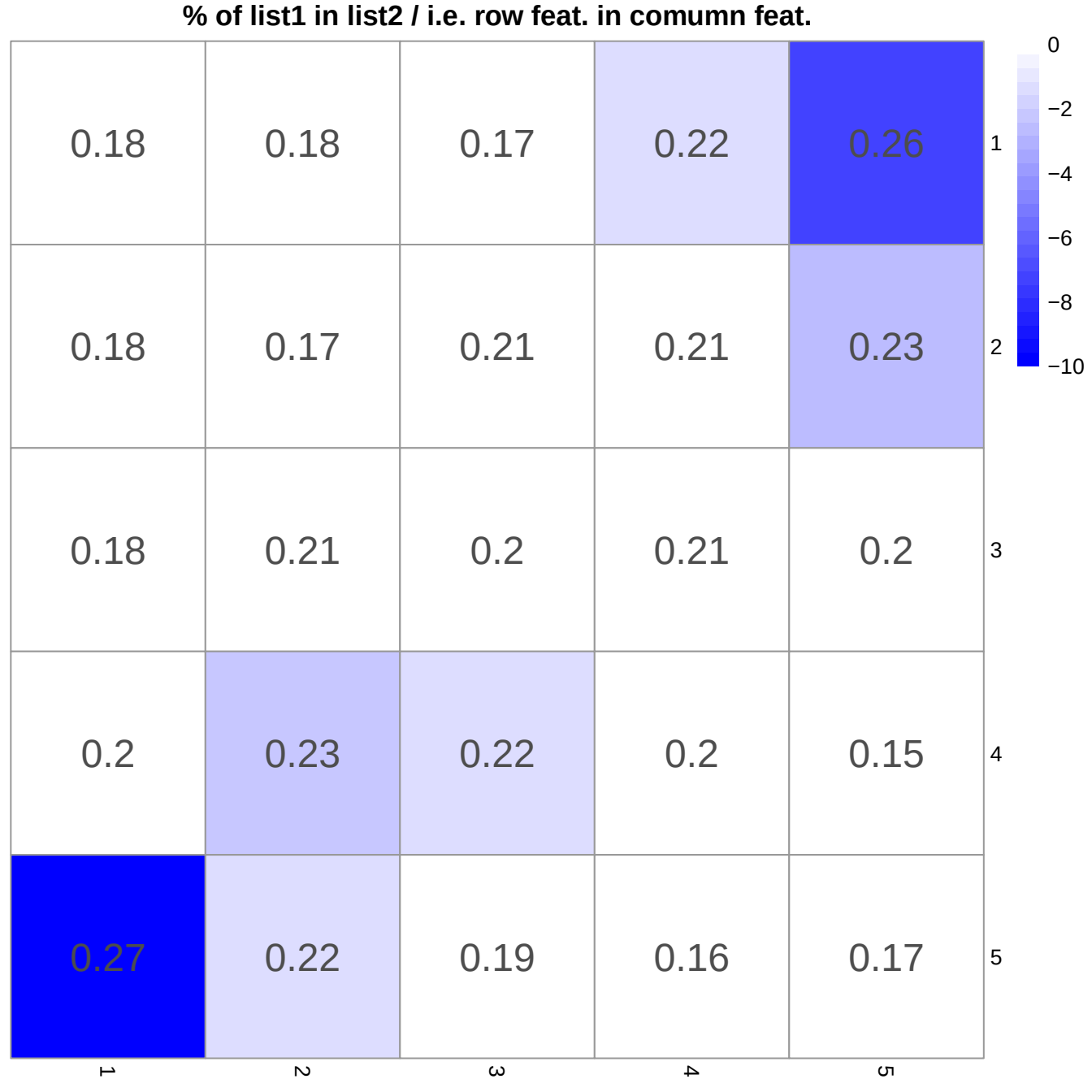

PVALUES FISHER EXACT TEST
0.99
0.99
0.99
0.05
4.3e−08
0.99
1
0.11
0.14
0.0026
0.99
0.18
0.42
0.18
0.52
0.39
0.0061
0.036
0.36
1
1.8e−10
0.038
0.83
1
1
1
2
3
4
5
1
2
3
4
5
0
−2
−4
−6
−8


PVALUES FISHER EXACT TEST
0
−2
−4
−6
−8
−10
1
2
3
4
5
1
2
3
4
5


PVALUES FISHER EXACT TEST
0.99
0.99
0.99
0.05
4.3e−08
0.99
1
0.11
0.14
0.0026
0.99
0.18
0.42
0.18
0.52
0.39
0.0061
0.036
0.36
1
1.8e−10
0.038
0.83
1
1
1
2
3
4
5
0
−2
−4
−6
−8
−10


PVALUES FISHER EXACT TEST − EFFECTIVES
213
214
212
264
311
215
205
259
257
278
216
255
246
255
242
247
275
266
248
178
323
265
231
190
202
1
2
3
4
5
0
−2
−4
−6
−8
−10
1
2
3
4
5

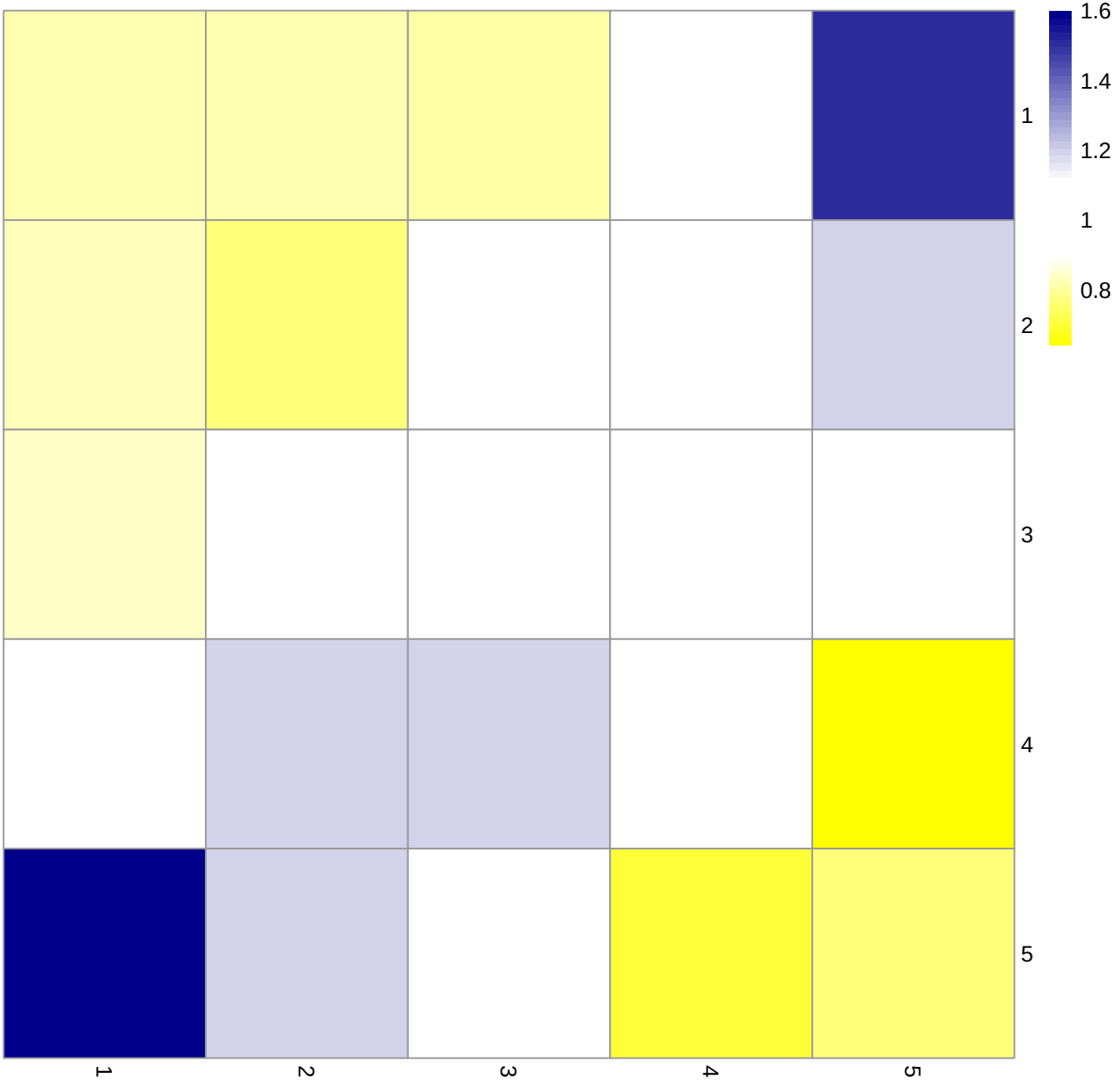
% of list2 in list1 / i.e. column feat. in row feat.

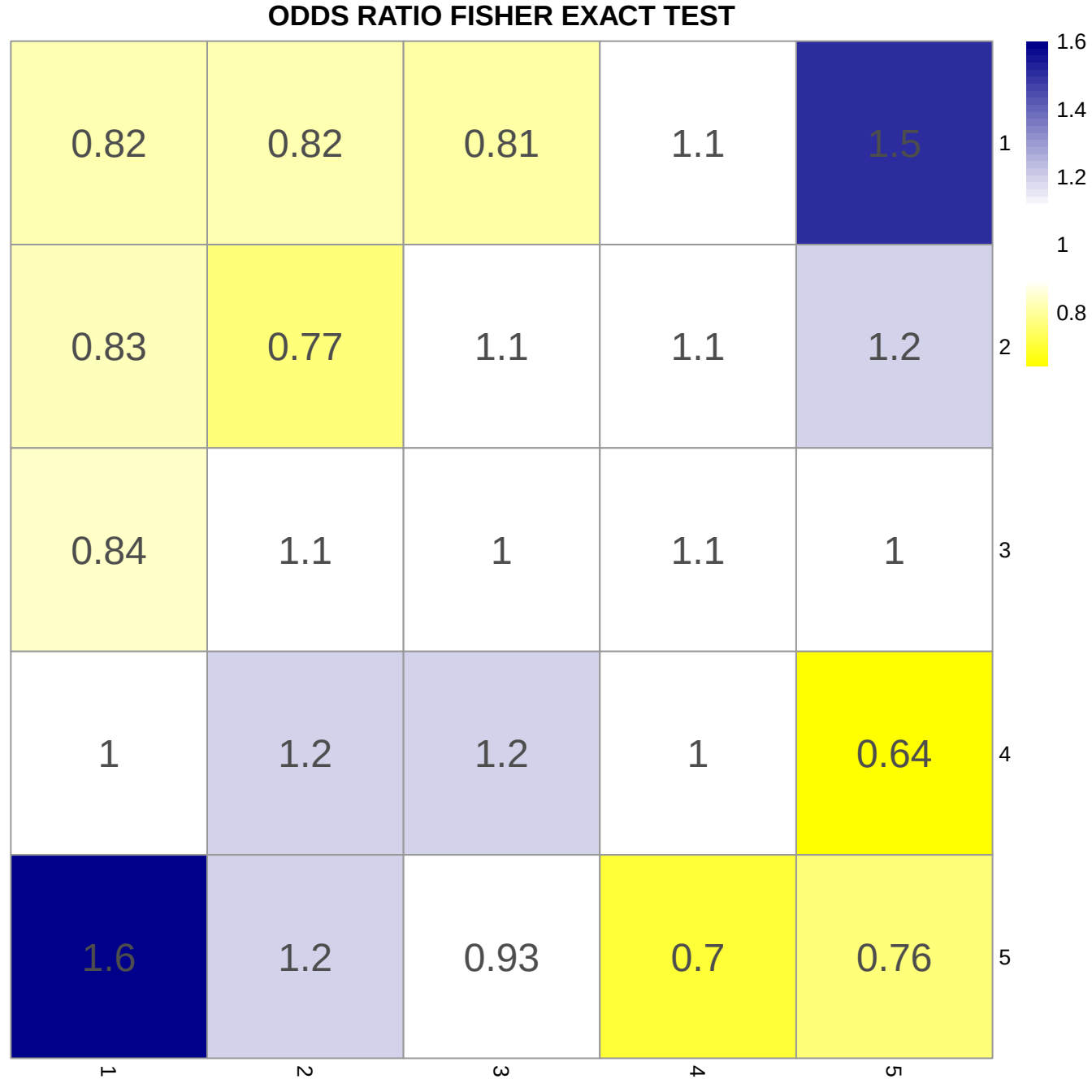

% of list1 in list2 / i.e. row feat. in comumn feat.
0.18 0.18 0.17 0.22 0.26
0.18 0.17 0.21 0.21 0.23
0.18 0.21 0.2 0.21 0.2
0.2 0.23 0.22 0.2 0.15
0.27 0.22 0.19 0.16 0.17
1
2
3
4
5
1
2
3
4
5
0
−2
−4
−6
−8
−10

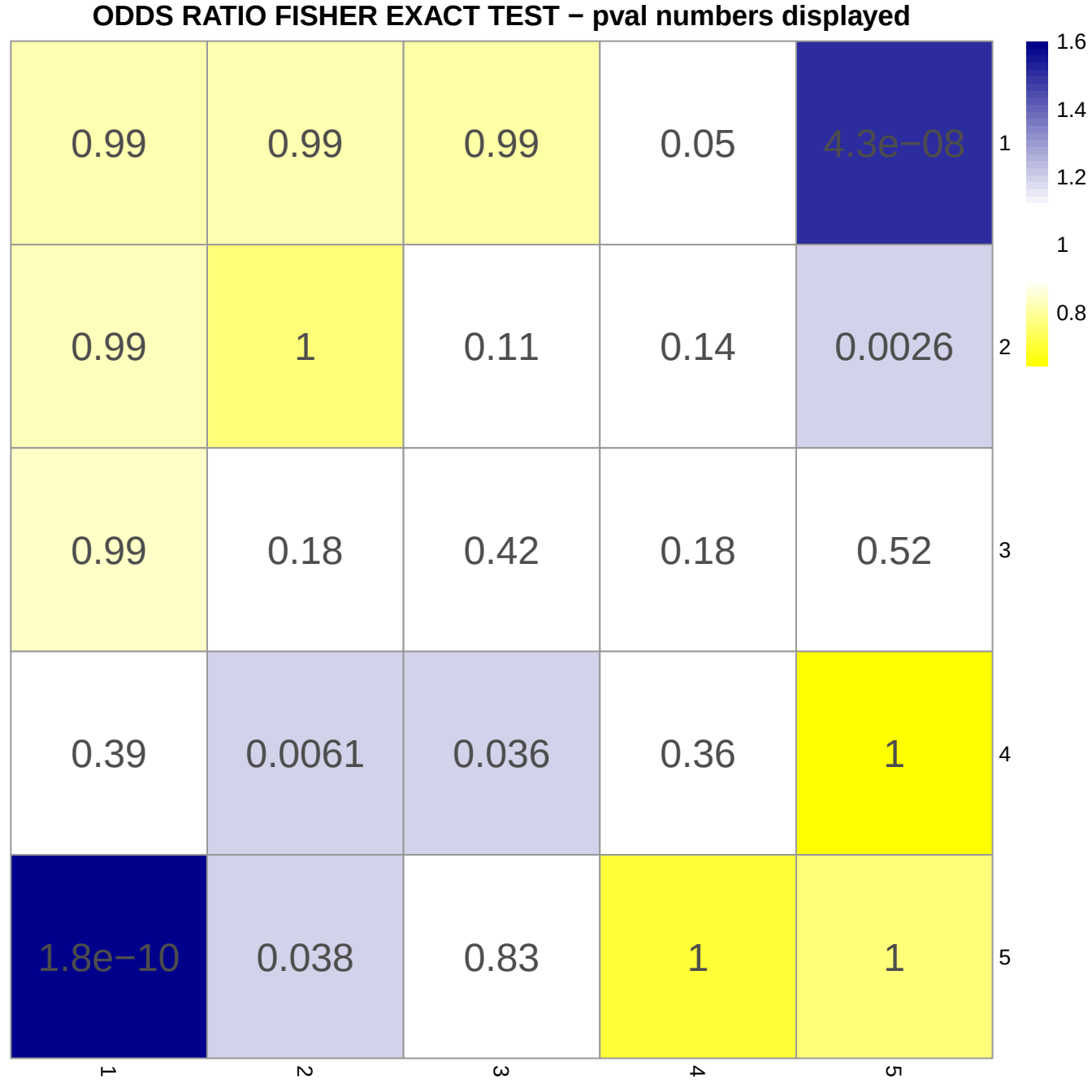
ODDS RATIO FISHER EXACT TEST

	1	2	3	4	5
1	0.82	0.82	0.81	1.1	1.5
2	0.83	0.77	1.1	1.1	1.2
3	0.84	1.1	1	1.1	1
4	1	1.2	1.2	1	0.64
5	1.6	1.2	0.93	0.7	0.76

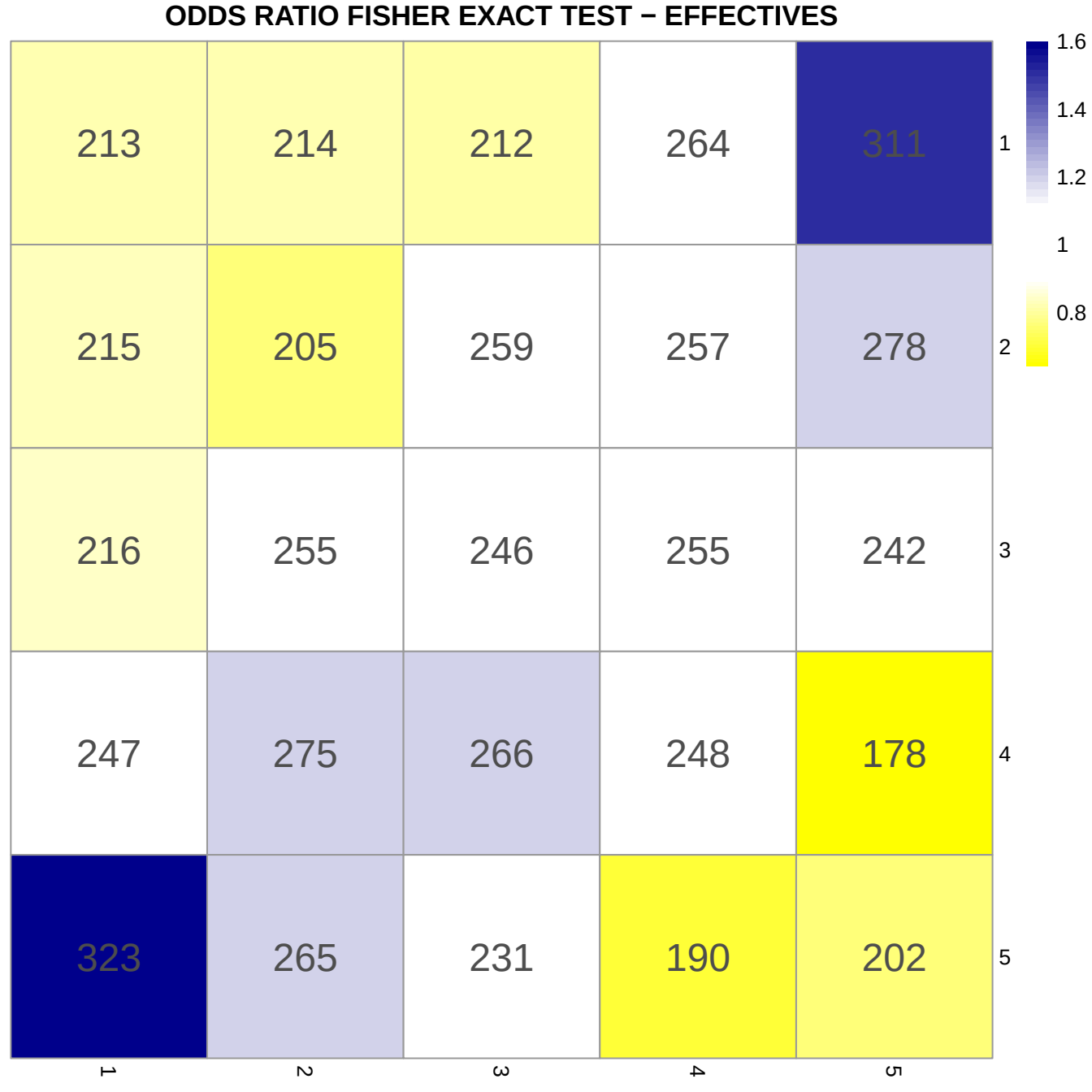
ODDS RATIO FISHER EXACT TEST

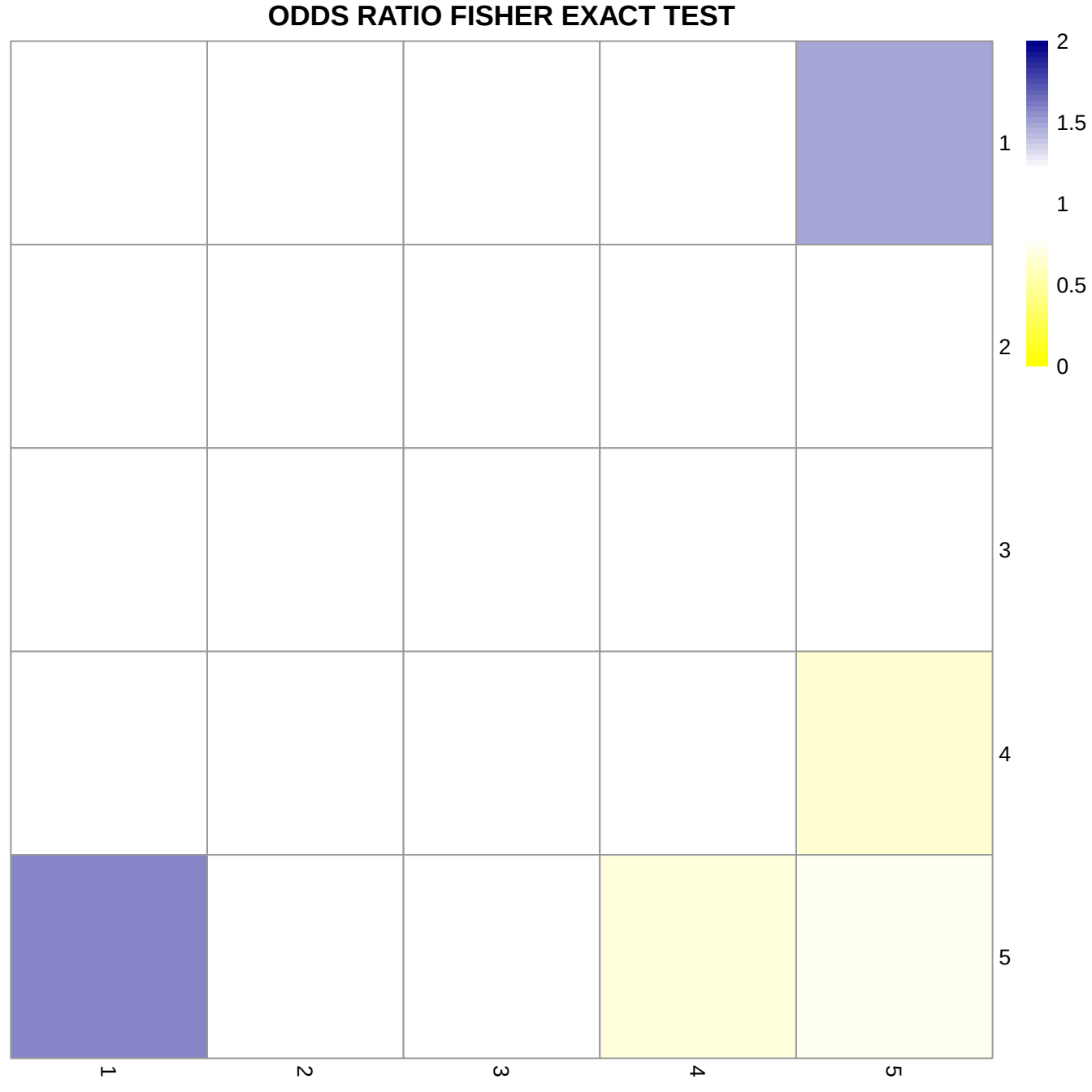


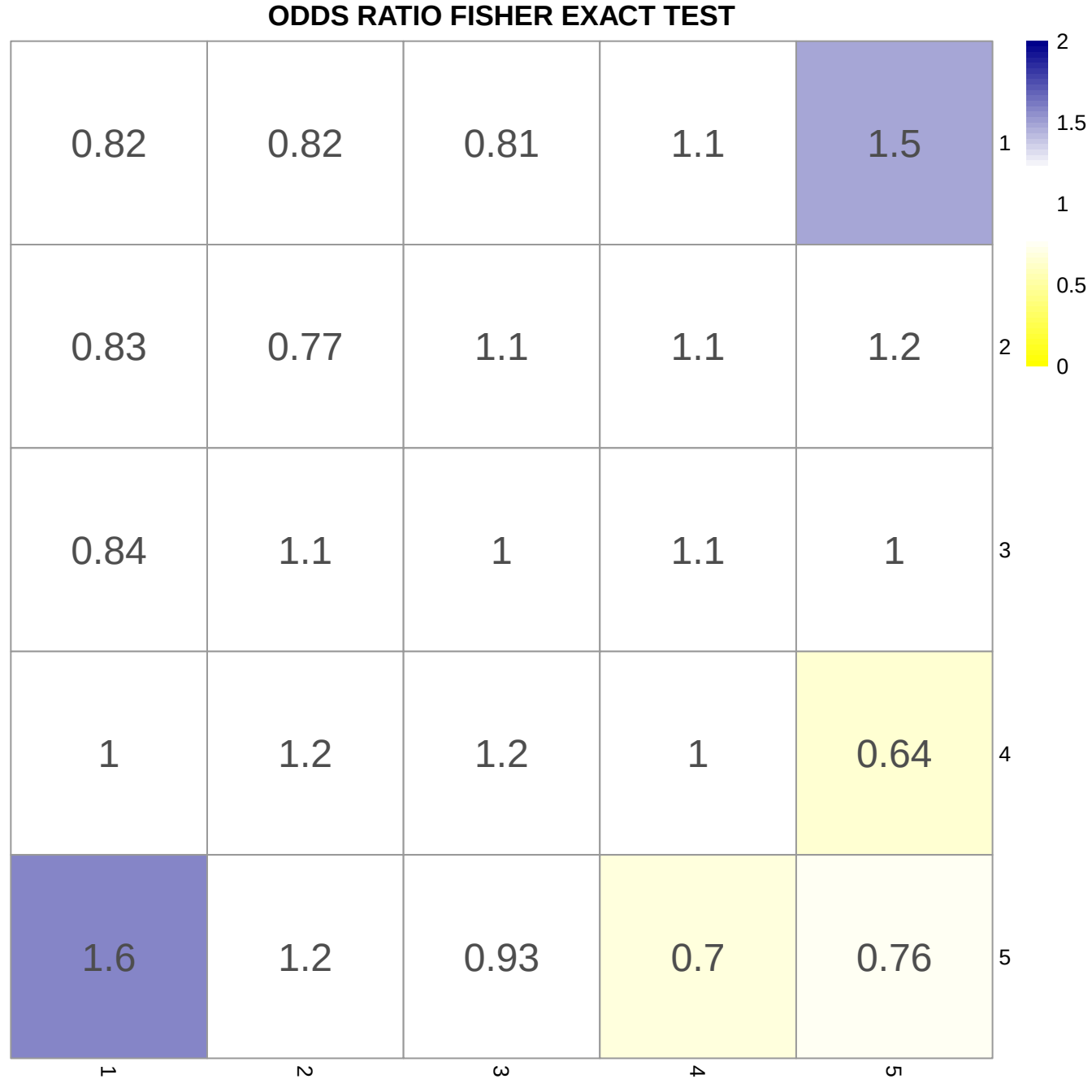

ODDS RATIO FISHER EXACT TEST
0.82 0.82 0.81 1.1 1.5
0.83 0.77 1.1 1.1 1.2
0.84 1.1 1 1.1 1
1 1.2 1.2 1 0.64
1.6 1.2 0.93 0.7 0.76
1 2 3 4 5
1.6
1.4
1.2
1
0.8

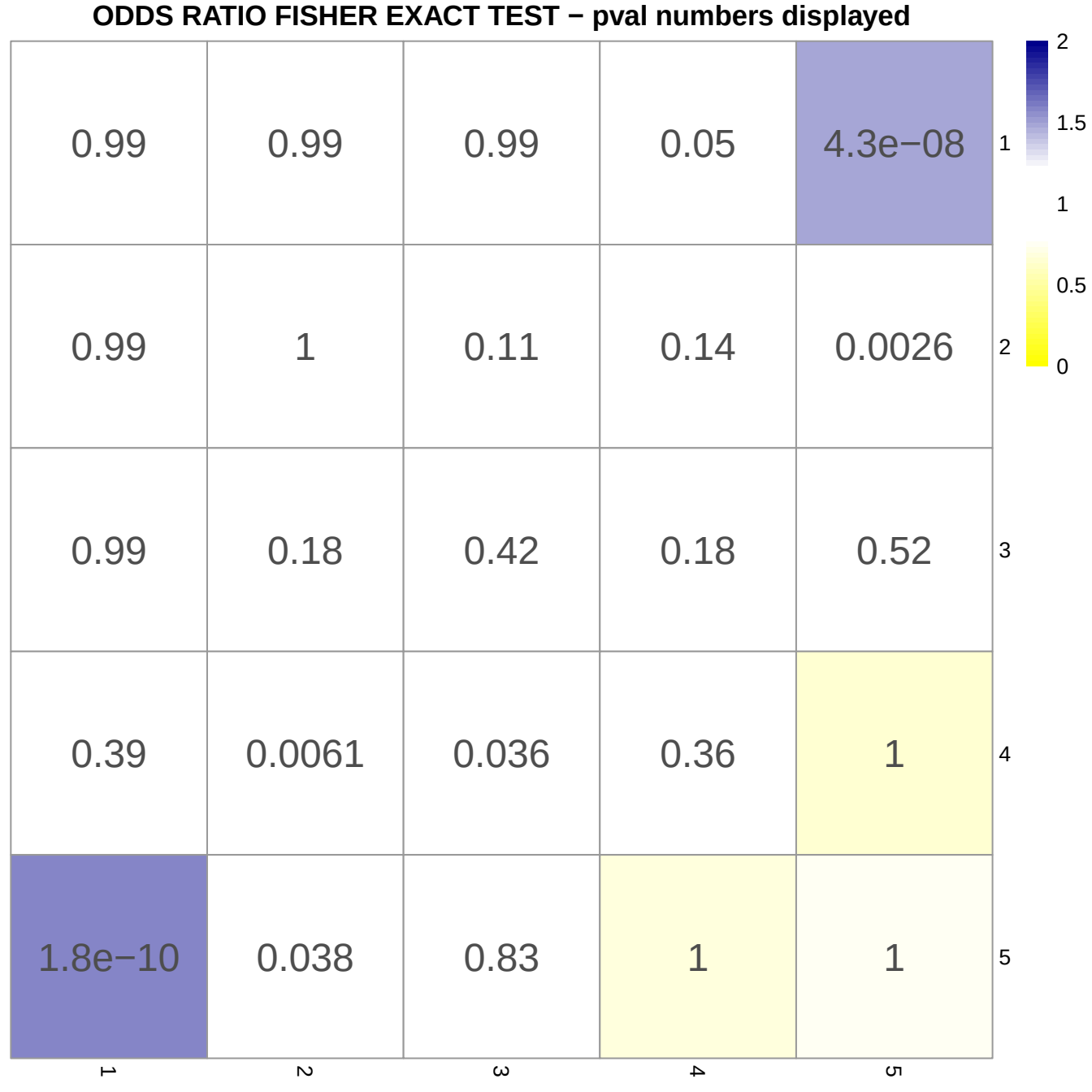

ODDS RATIO FISHER EXACT TEST − pval numbers displayed
0.99
0.99
0.99
0.05
4.3e−08
0.99
1
0.11
0.14
0.0026
0.99
0.18
0.42
0.18
0.52
0.39
0.0061
0.036
0.36
1
1.8e−10
0.038
0.83
1
1
1
2
3
4
5
1
2
3
4
5
1.6
1.4
1.2
1
0.8

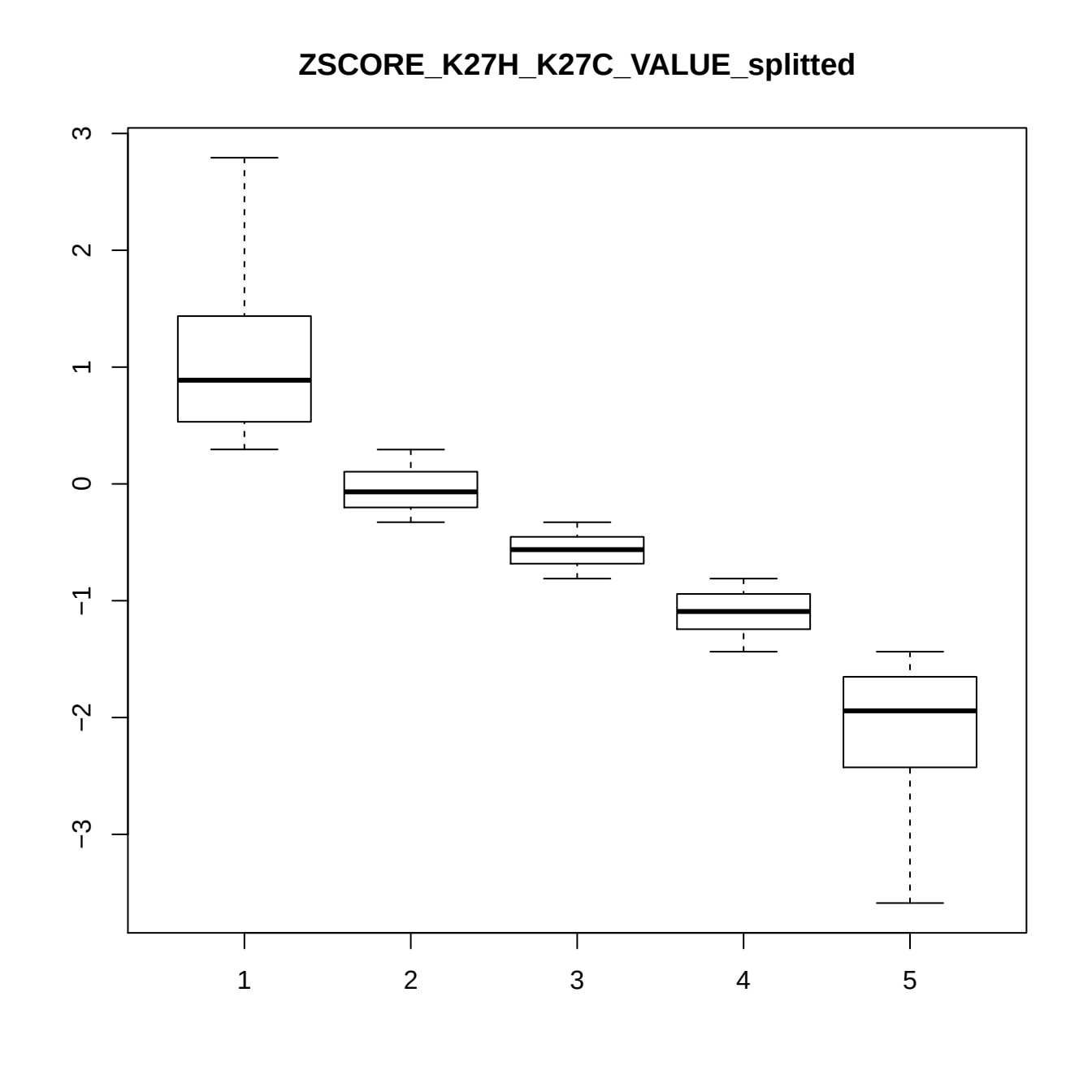
ODDS RATIO FISHER EXACT TEST − EFFECTIVES

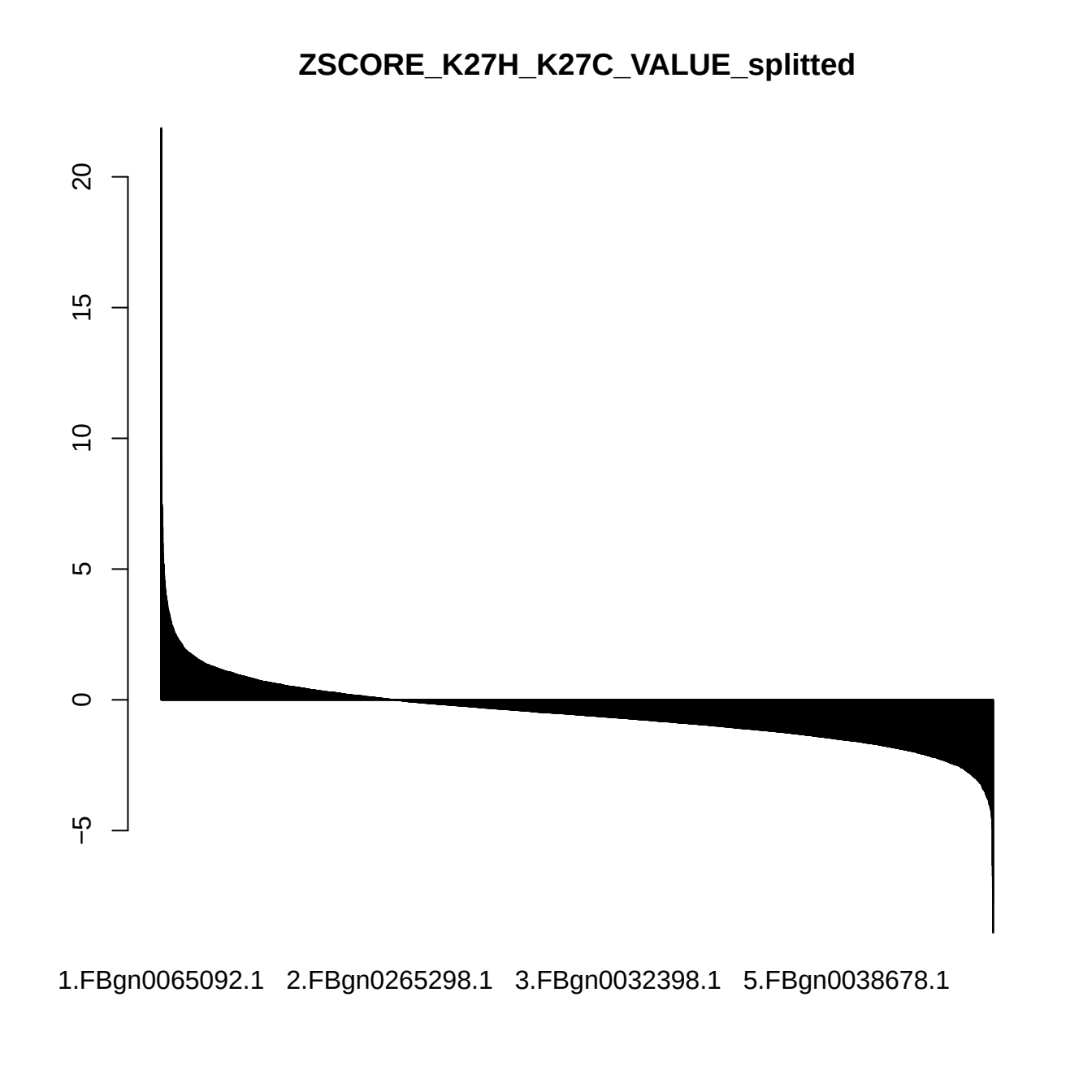


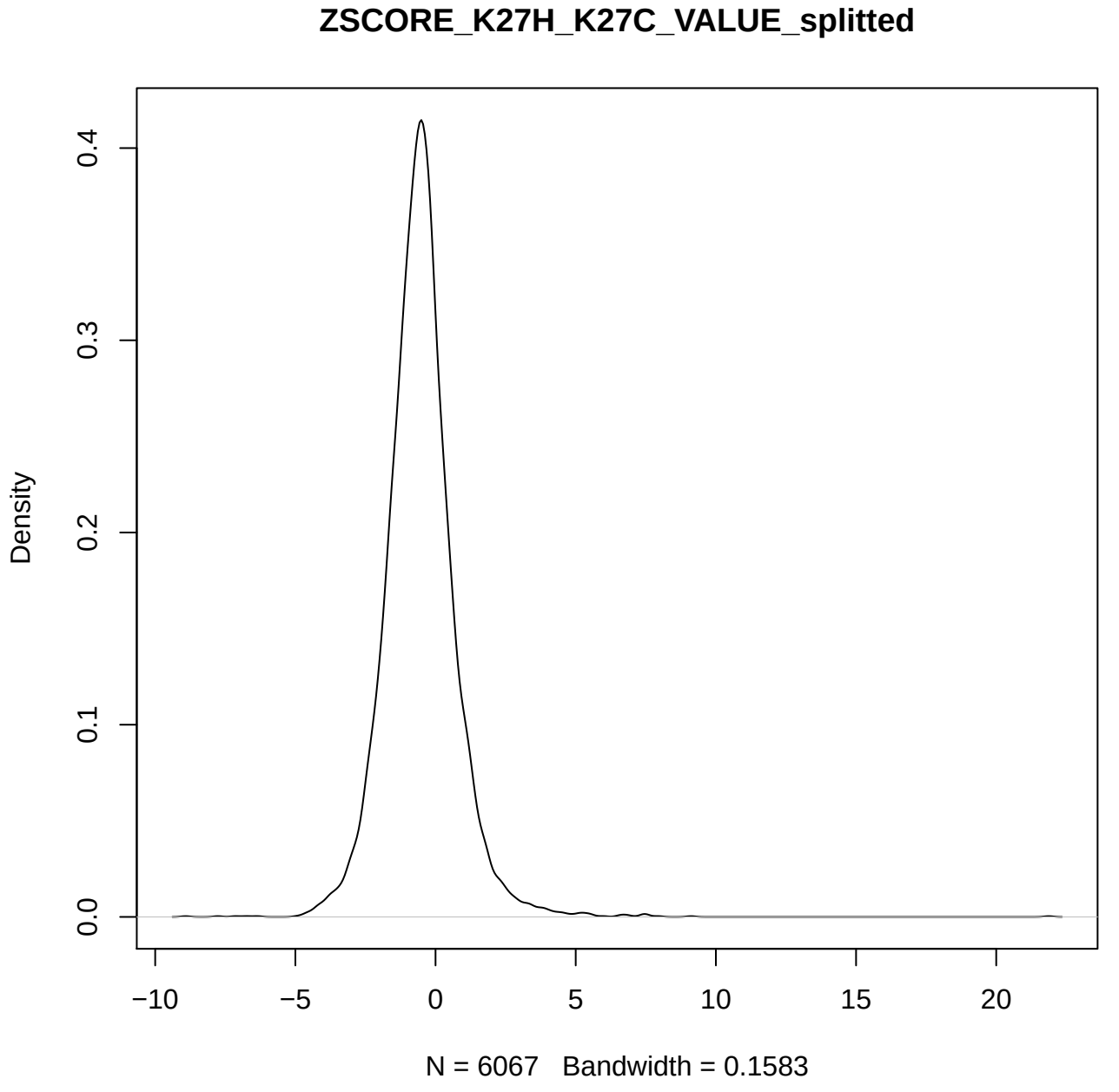

ODDS RATIO FISHER EXACT TEST
2
1.5
1
0.5
0
1
2
3
4
5
1
2
3
4
5

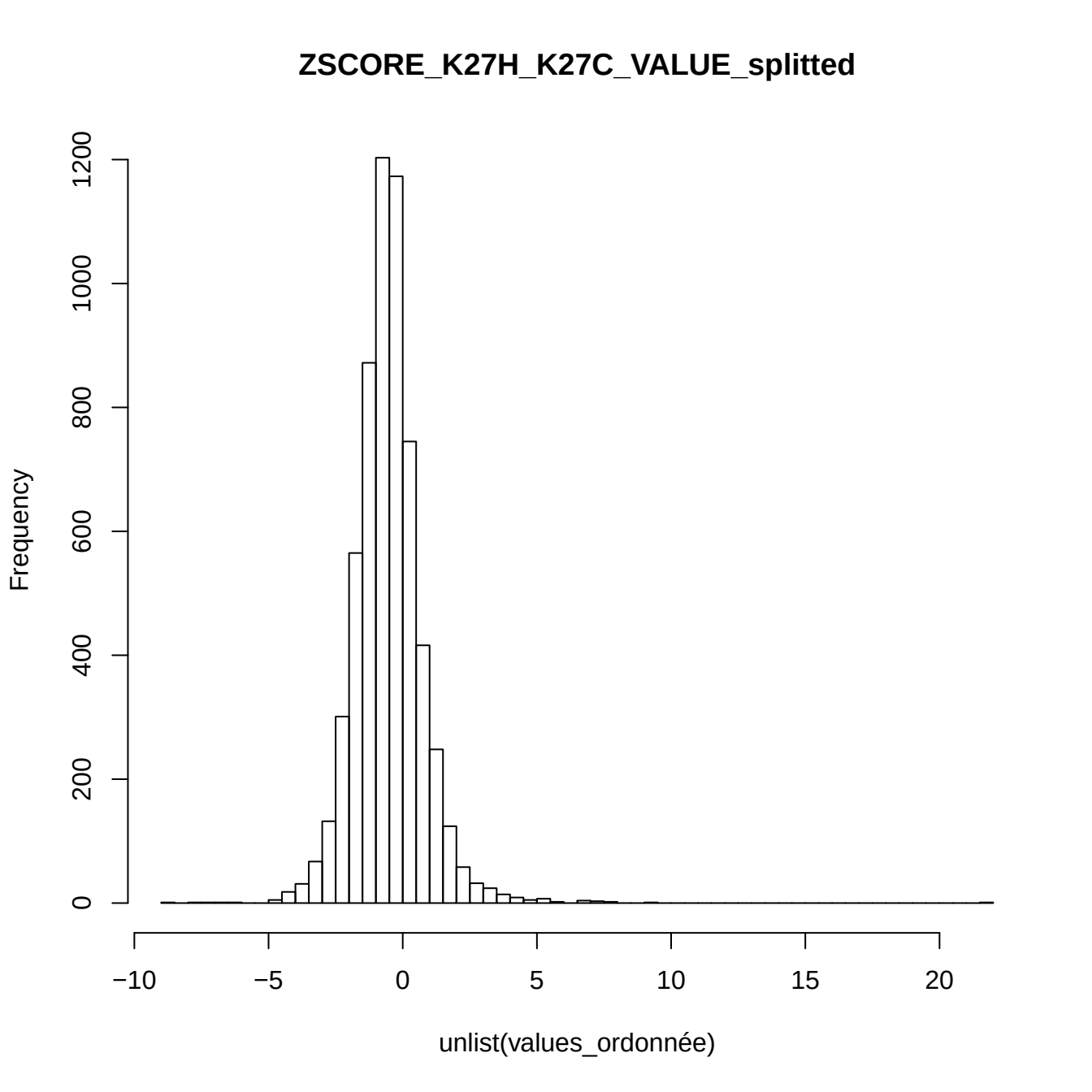

ODDS RATIO FISHER EXACT TEST
0.82
0.82
0.81
1.1
1.5
0.83
0.77
1.1
1.1
1.2
0.84
1.1
1
1.1
1
1
1.2
1.2
1
0.64
1.6
1.2
0.93
0.7
0.76
1
2
3
4
5
2
1.5
1
0.5
0

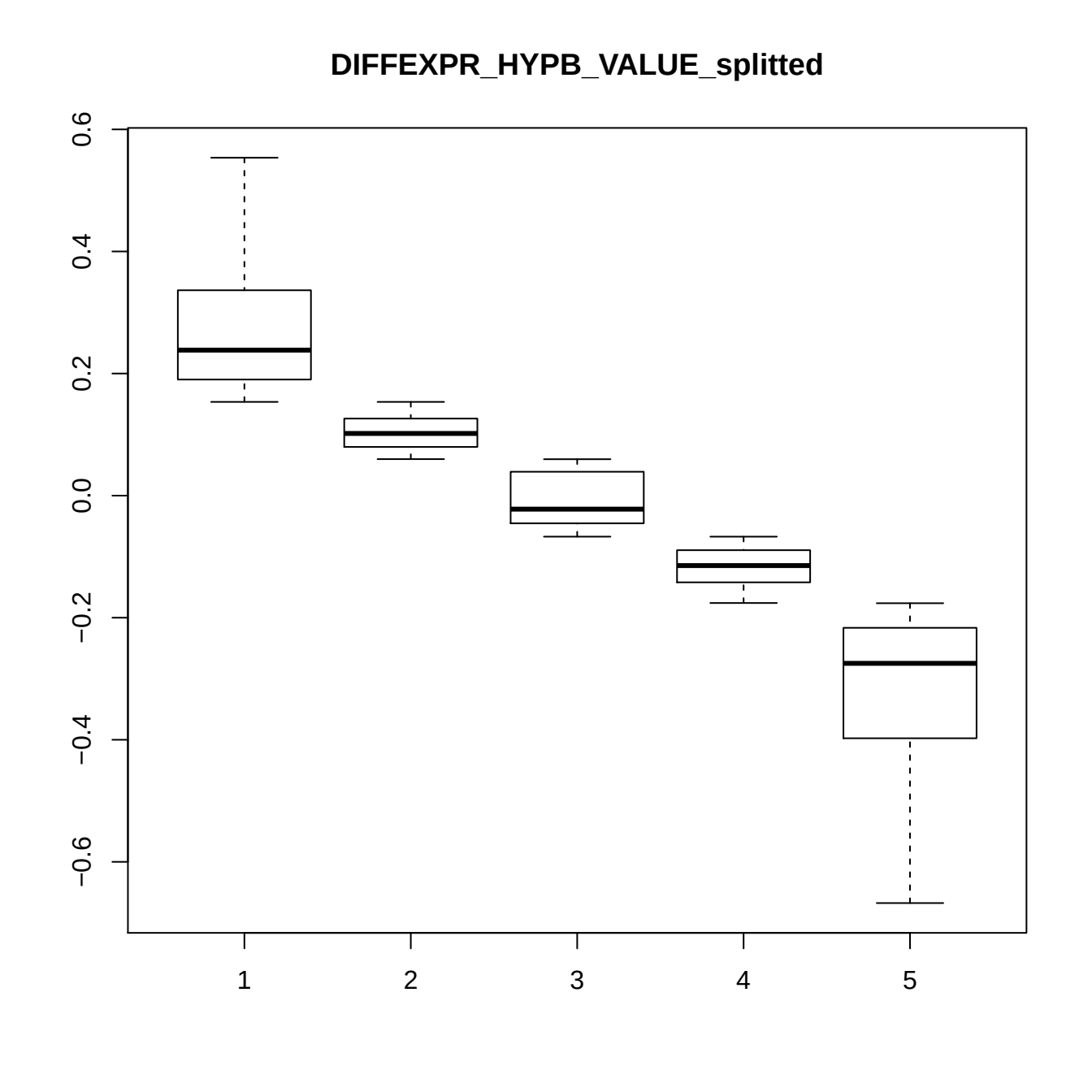

ODDS RATIO FISHER EXACT TEST − pval numbers displayed
0.99
0.99
0.99
0.05
4.3e−08
0.99
1
0.11
0.14
0.0026
0.99
0.18
0.42
0.18
0.52
0.39
0.0061
0.036
0.36
1
1.8e−10
0.038
0.83
1
1
1
2
3
4
5
2
1.5
1
0.5
0

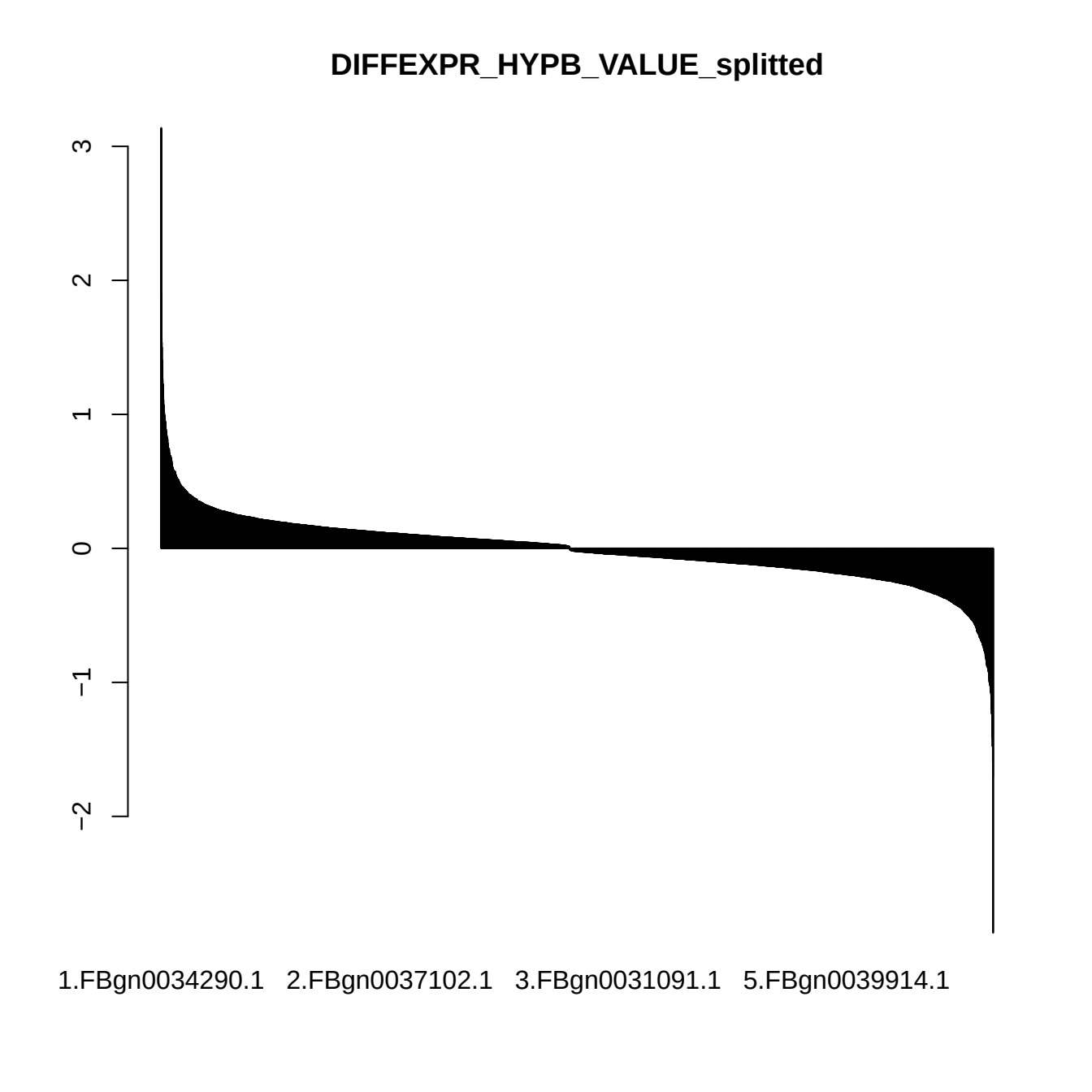

ZSCORE_K27H_K27C_VALUE_splitted
3
2
1
0
−1
−2
−3
1
2
3
4
5

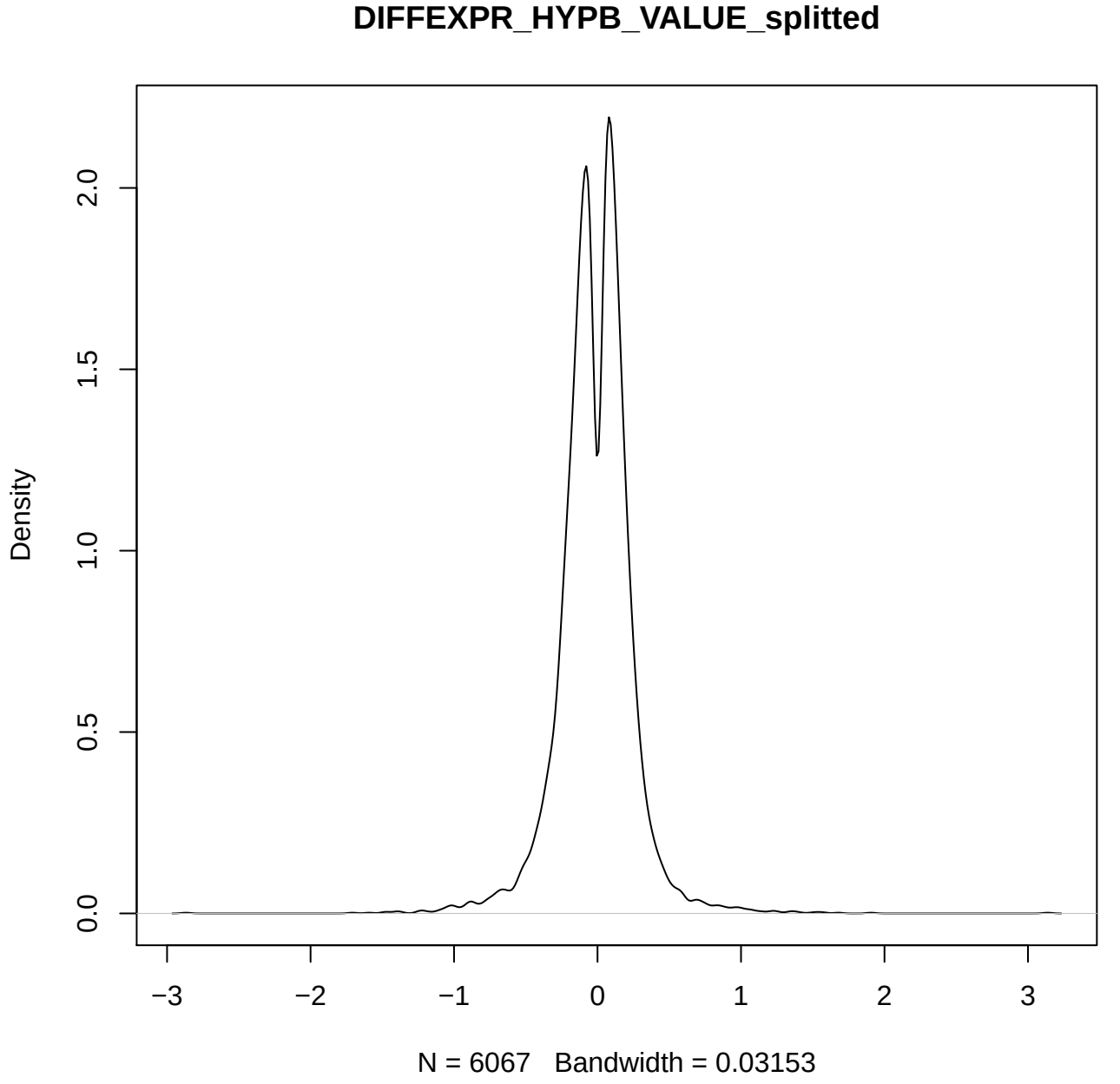

ZSCORE_K27H_K27C_VALUE_splitted
20
15
10
5
0
−5
1.FBgn0065092.1
2.FBgn0265298.1
3.FBgn0032398.1
5.FBgn0038678.1

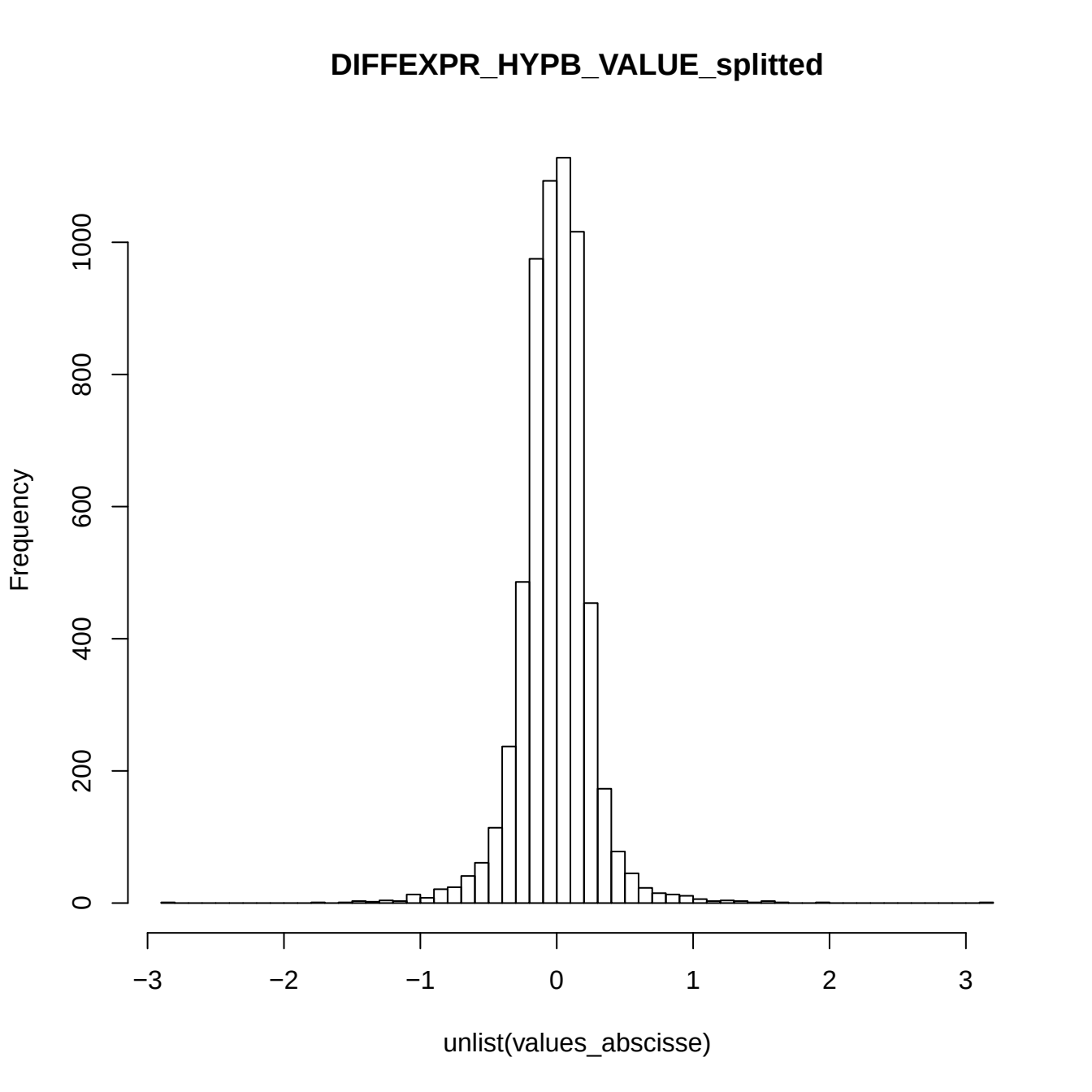

ZSCORE_K27H_K27C_VALUE_splitted
Density
0.0
0.1
0.2
0.3
0.4
−10
−5
0
5
10
15
20
N = 6067 Bandwidth = 0.1583


ZSCORE_K27H_K27C_VALUE_splitted
Frequency
0
200
400
600
800
1000
1200
−10
−5
0
5
10
15
20
unlist(values_ordonnée)


DIFFEXPR_HYPB_VALUE_splitted
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
1
2
3
4
5


DIFFEXPR_HYPB_VALUE_splitted
3
2
1
0
−1
−2
1.FBgn0034290.1
2.FBgn0037102.1
3.FBgn0031091.1
5.FBgn0039914.1


DIFFEXPR_HYPB_VALUE_splitted
Density
0.0
0.5
1.0
1.5
2.0
−3
−2
−1
0
1
2
3
N = 6067 Bandwidth = 0.03153


DIFFEXPR_HYPB_VALUE_splitted
Frequency
0
200
400
600
800
1000
−3
−2
−1
0
1
2
3
unlist(values_abscisse)