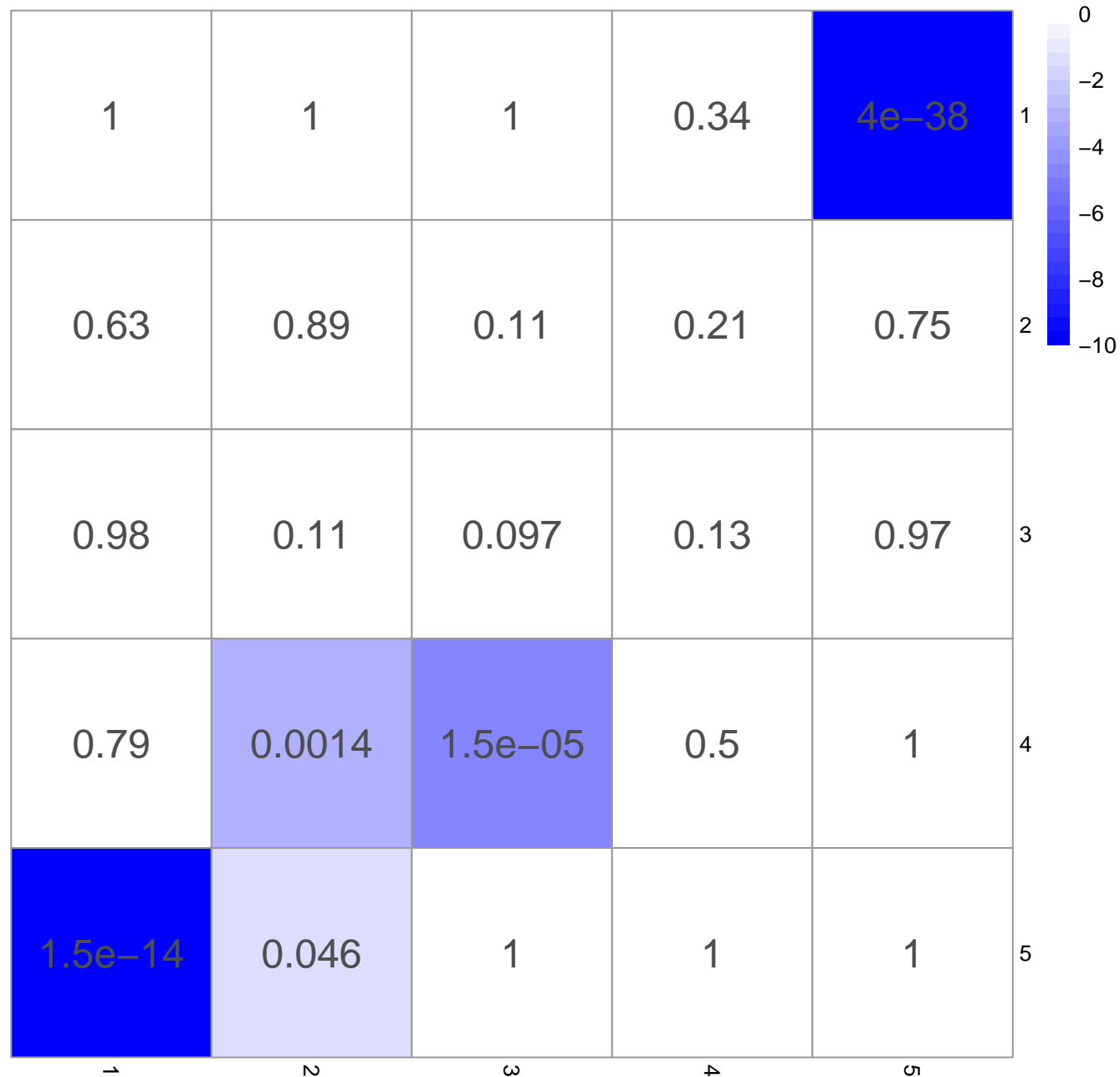


white [1]
1
blue 1e-10

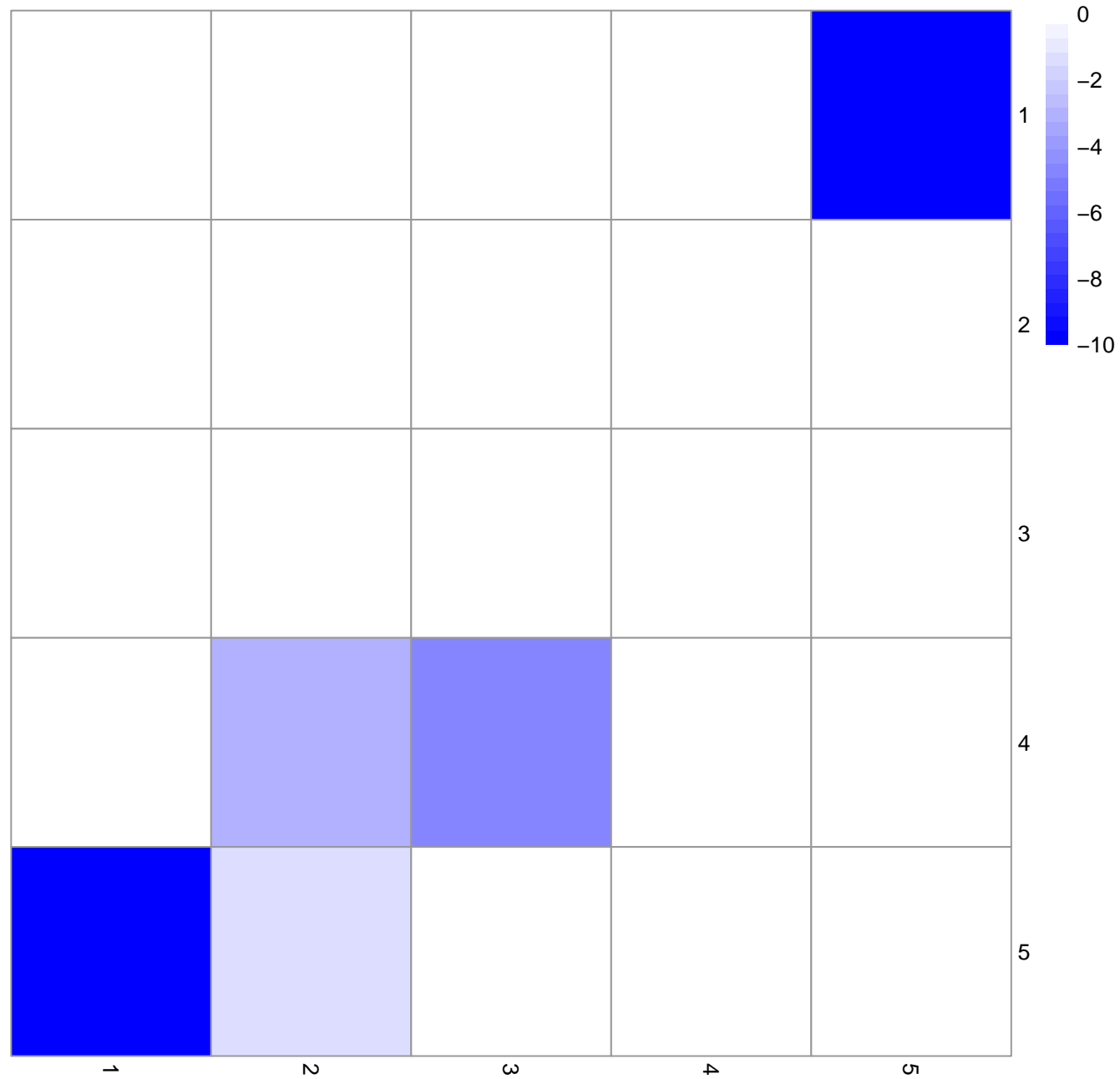
PVALUES FISHER EXACT TEST

	1	2	3	4	5
1	1	1	1	0.34	4e-38
2	0.63	0.89	0.11	0.21	0.75
3	0.98	0.11	0.097	0.13	0.97
4	0.79	0.0014	1.5e-05	0.5	1
5	1.5e-14	0.046	1	1	1

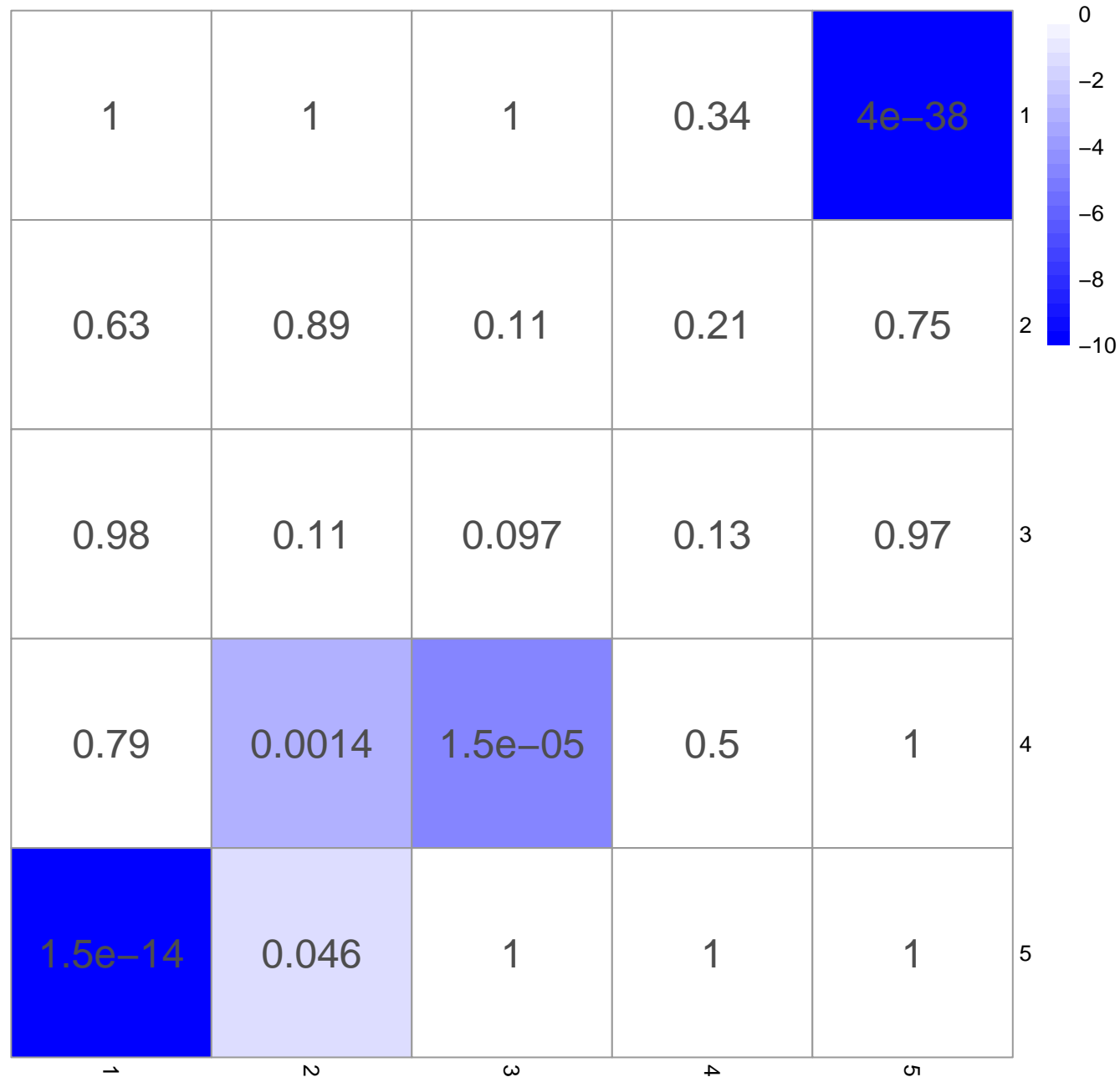
PVALUES FISHER EXACT TEST



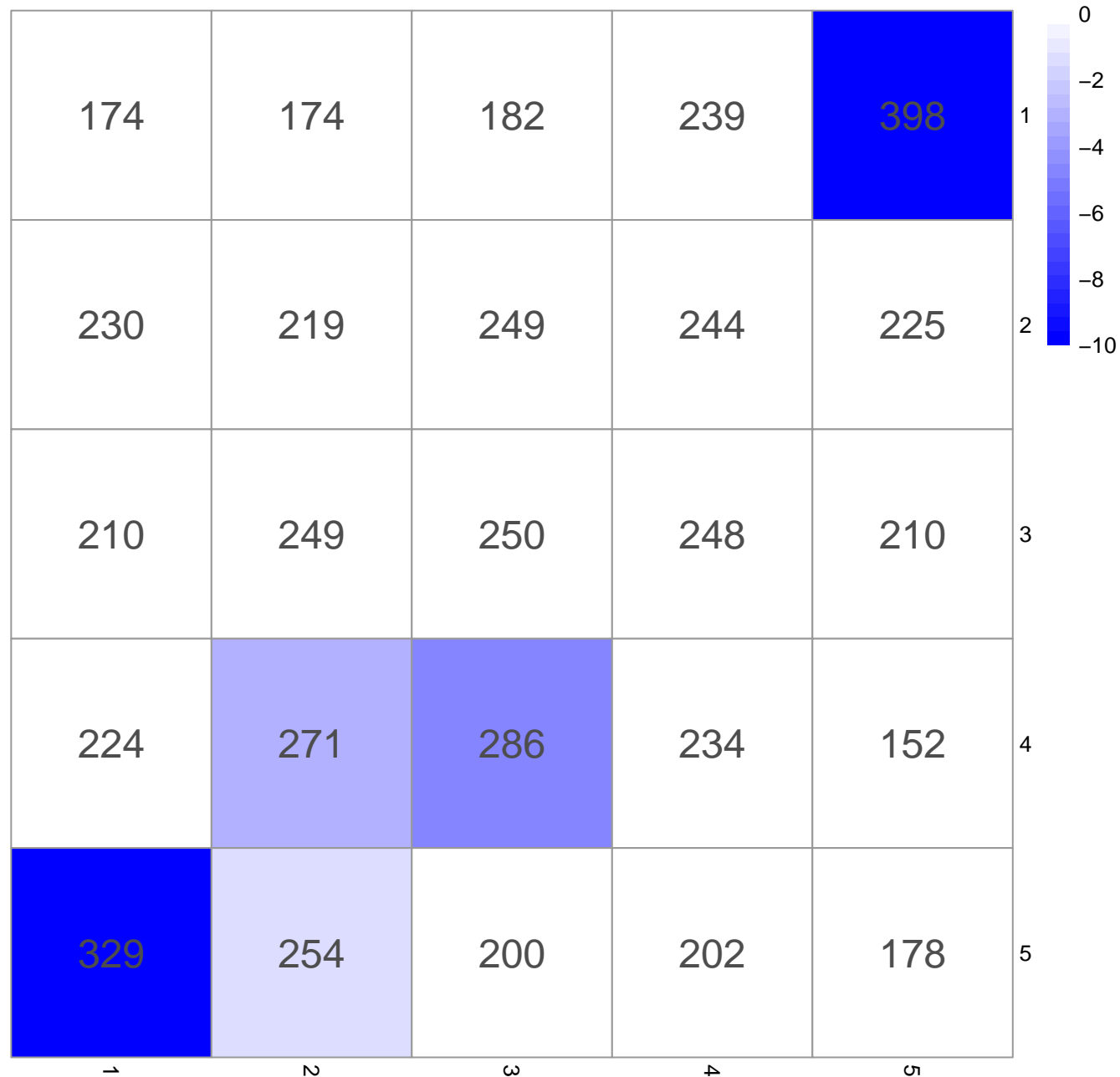
PVALUES FISHER EXACT TEST



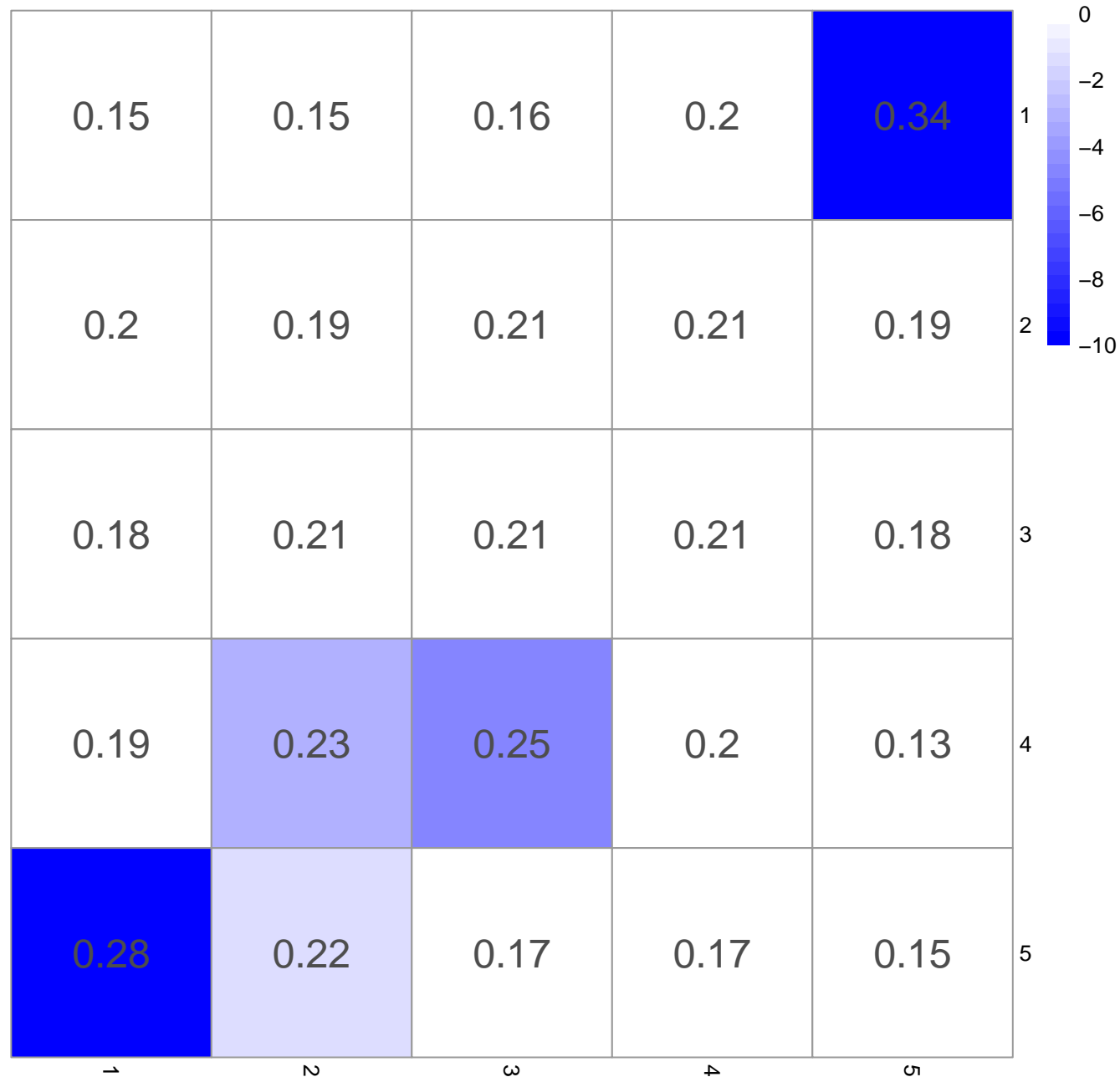
PVALUES FISHER EXACT TEST



PVALUES FISHER EXACT TEST – EFFECTIVES



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



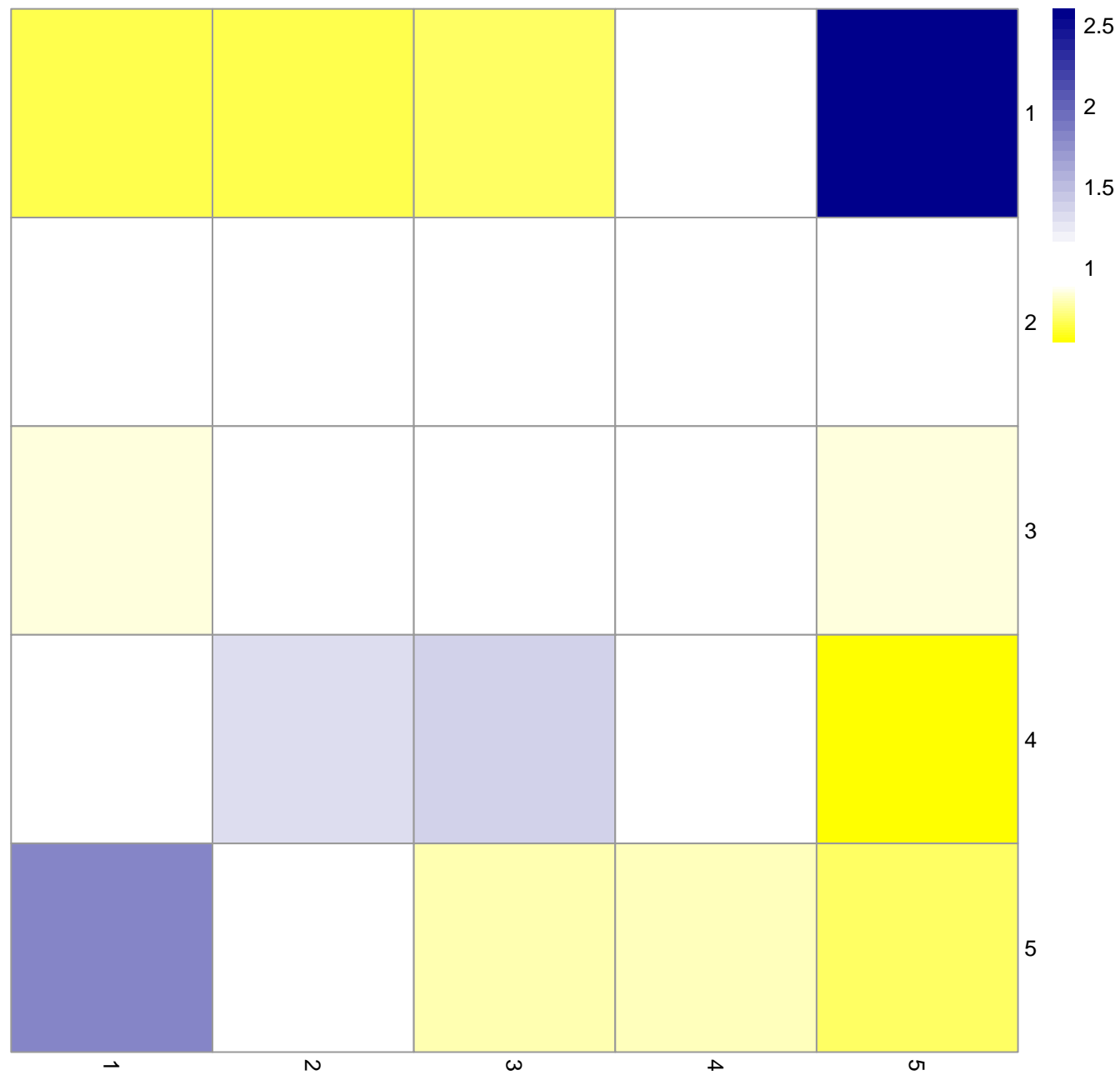
% of list1 in list2 / i.e. row feat. in comunn feat.



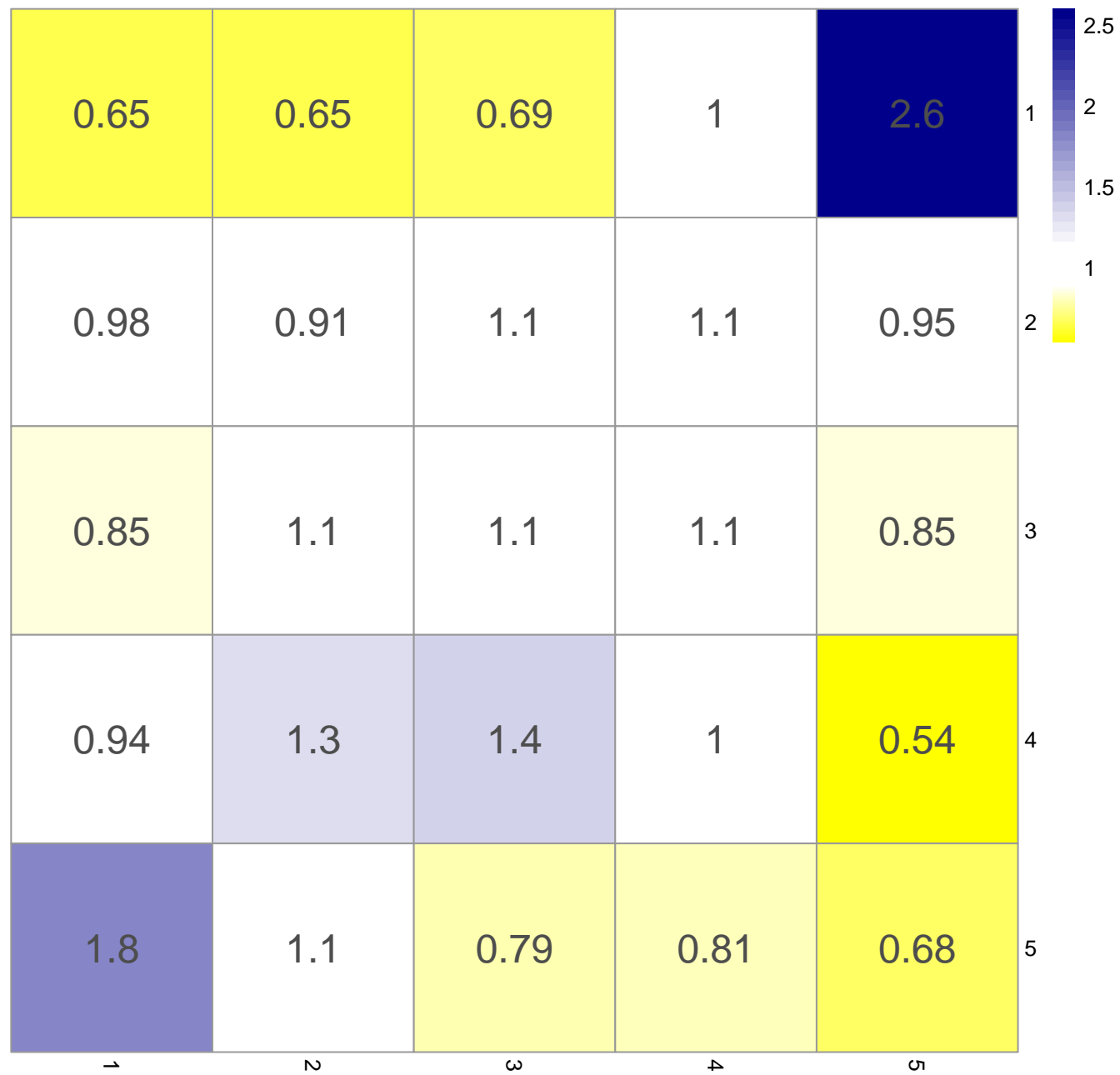
ODDS RATIO FISHER EXACT TEST

	1	2	3	4	5
1	0.65	0.65	0.69	1	2.6
2	0.98	0.91	1.1	1.1	0.95
3	0.85	1.1	1.1	1.1	0.85
4	0.94	1.3	1.4	1	0.54
5	1.8	1.1	0.79	0.81	0.68

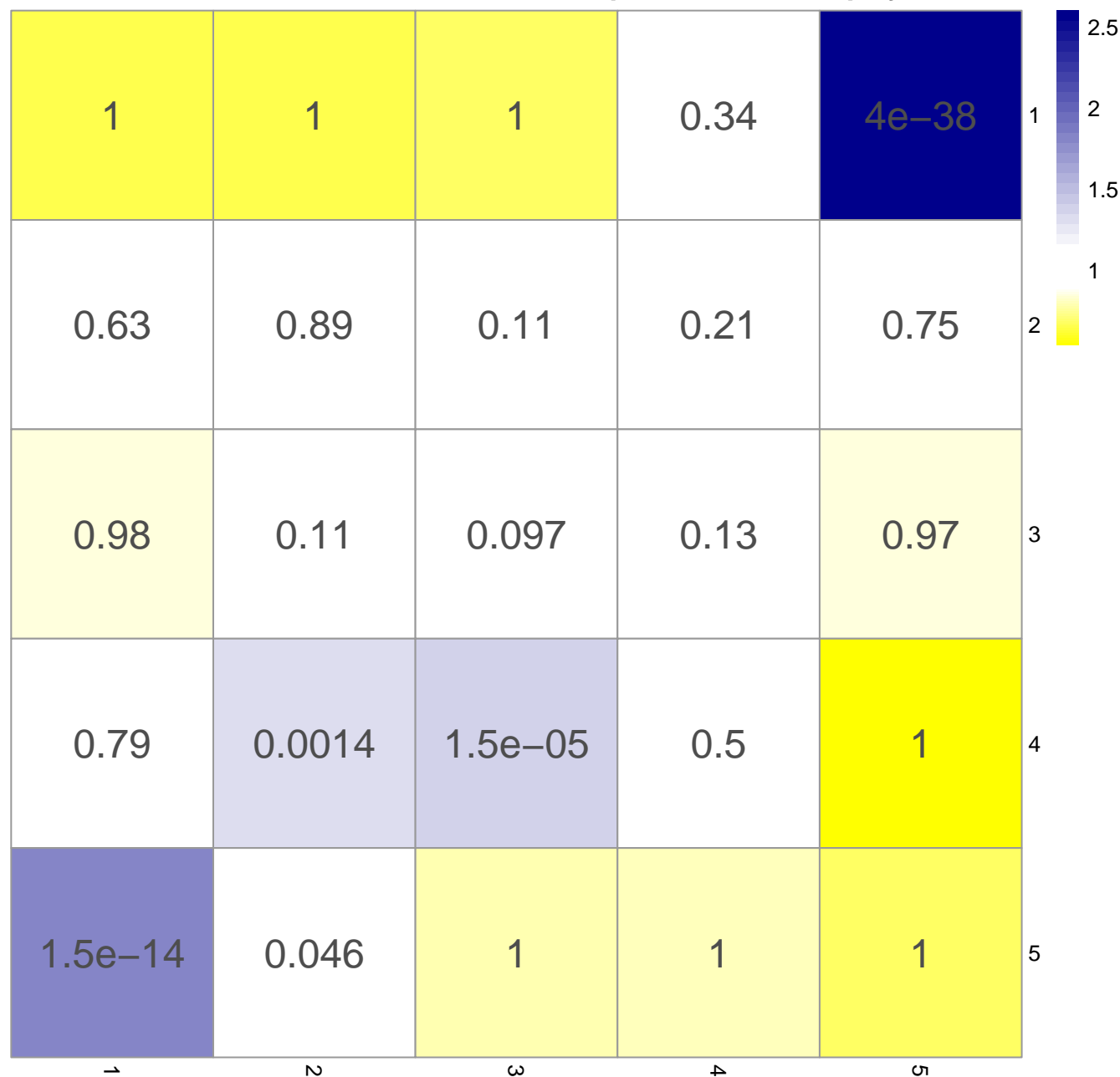
ODDS RATIO FISHER EXACT TEST



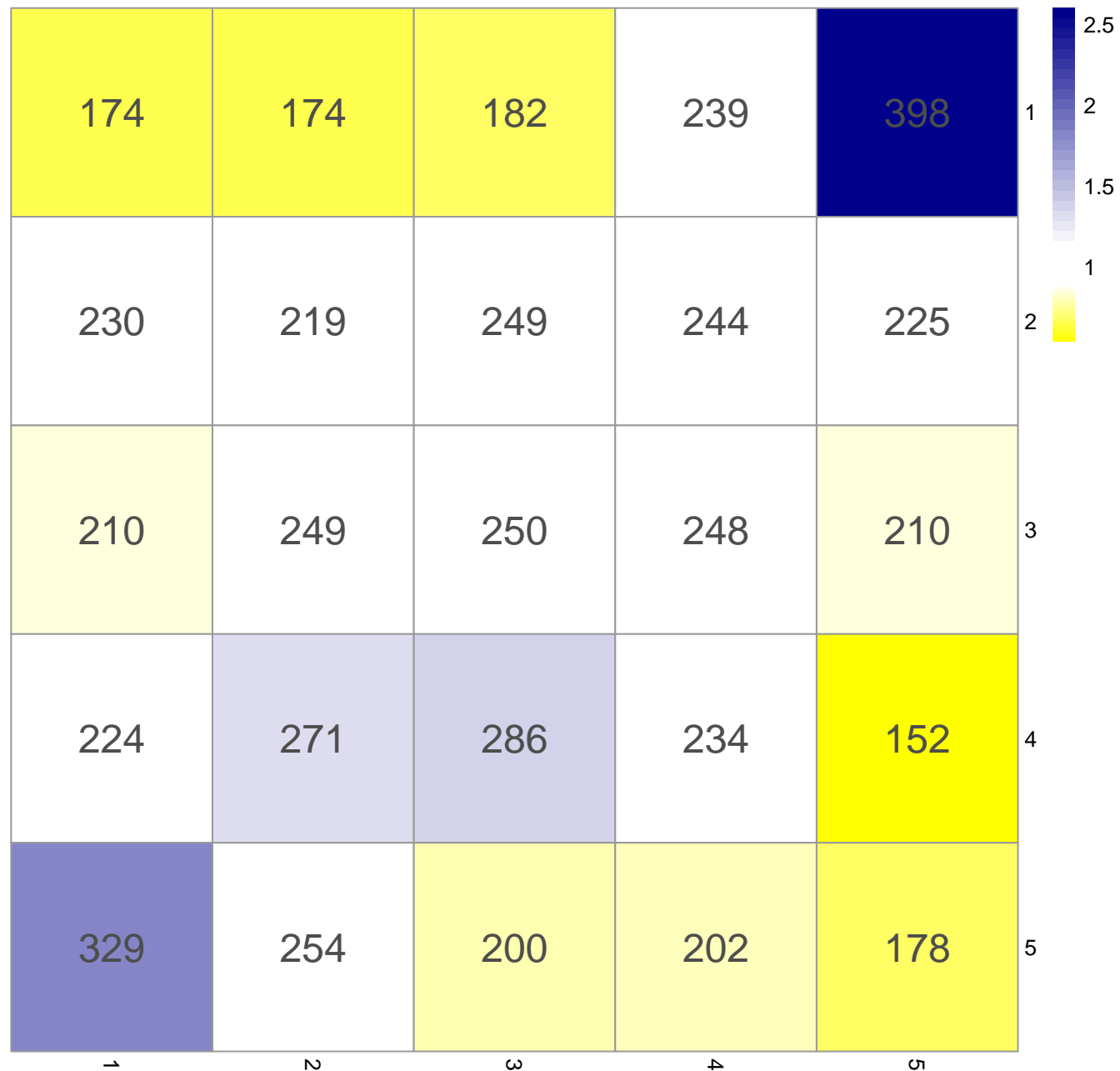
ODDS RATIO FISHER EXACT TEST



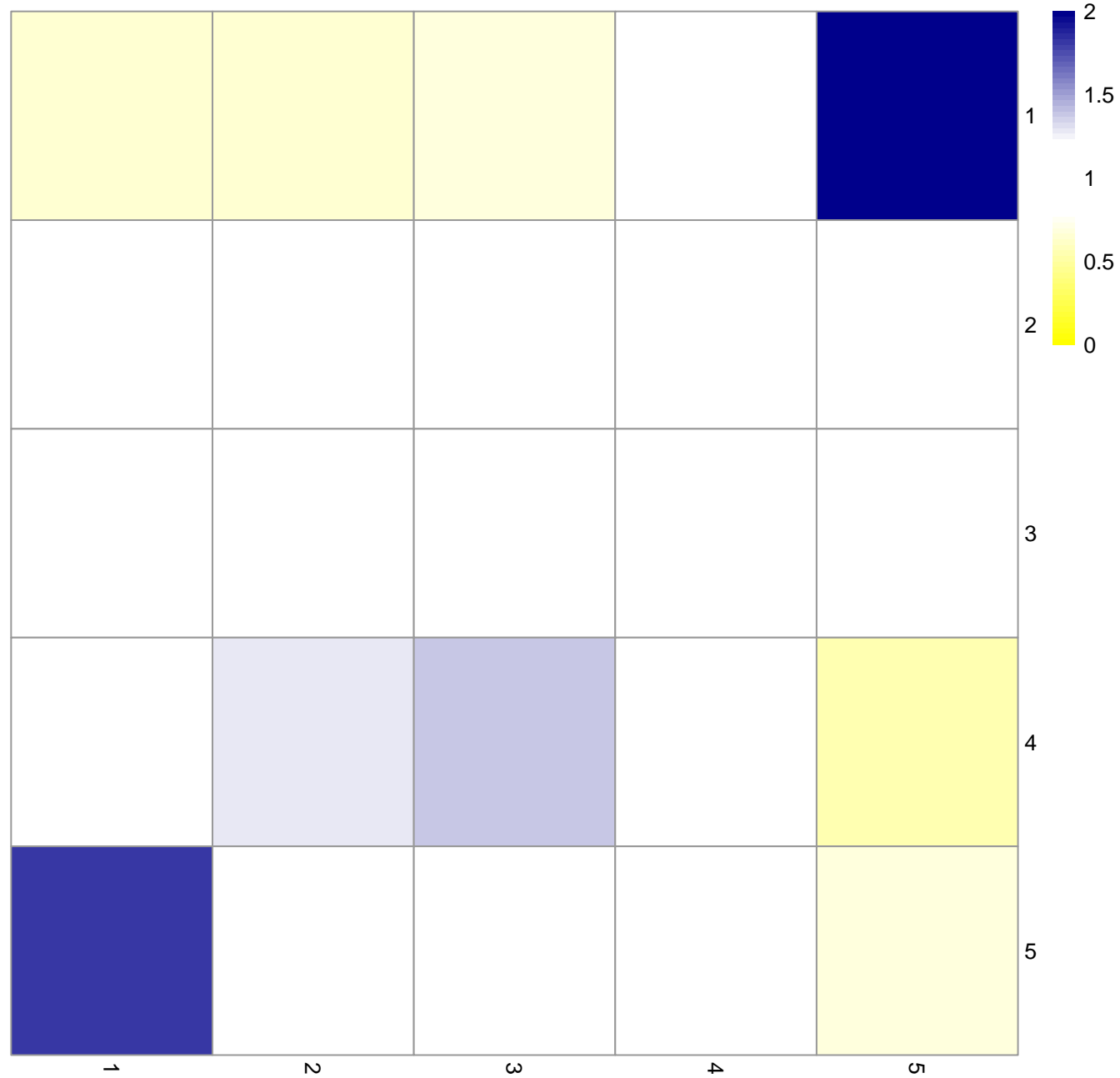
ODDS RATIO FISHER EXACT TEST – pval numbers displayed



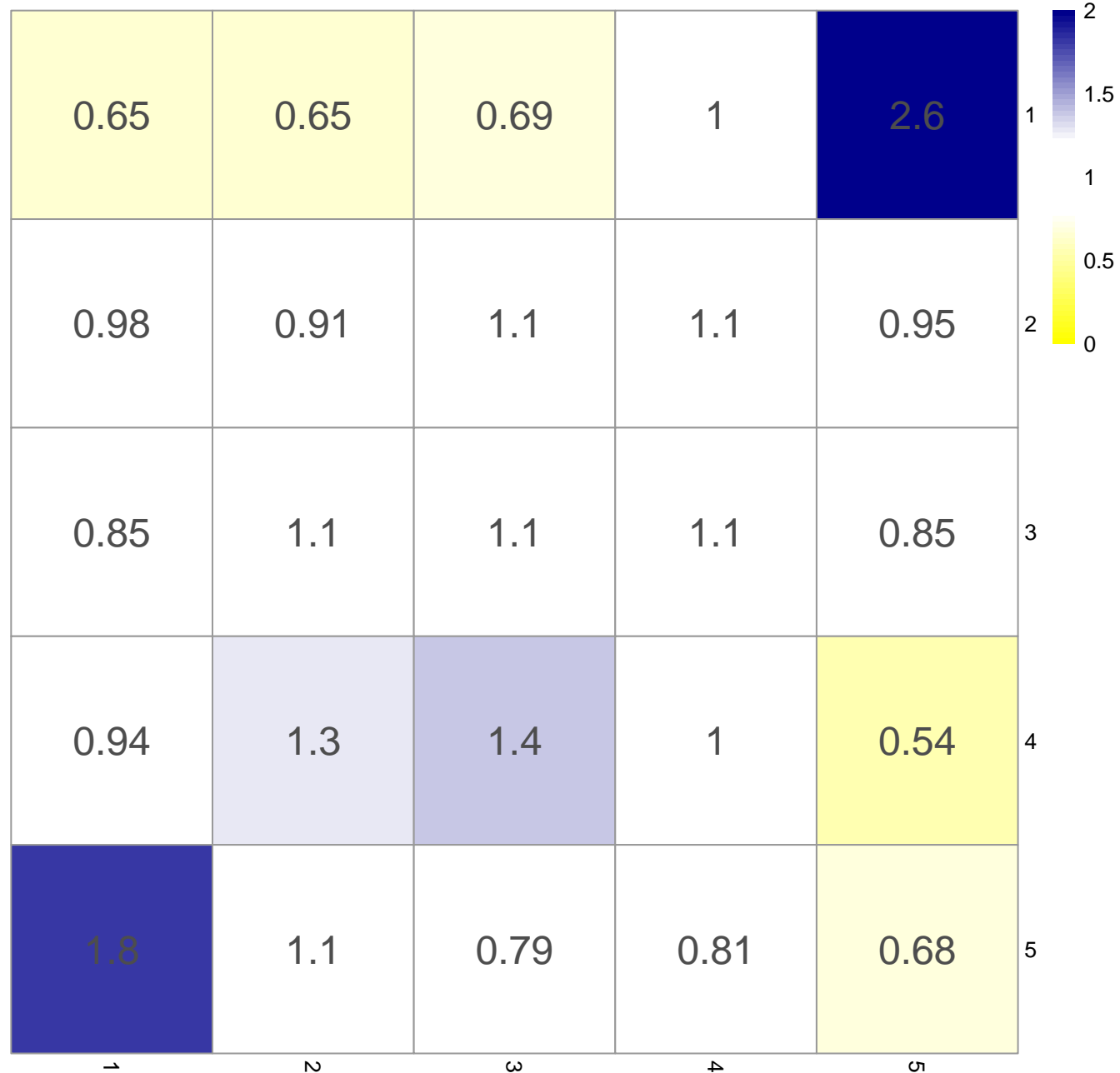
ODDS RATIO FISHER EXACT TEST – EFFECTIVITIES



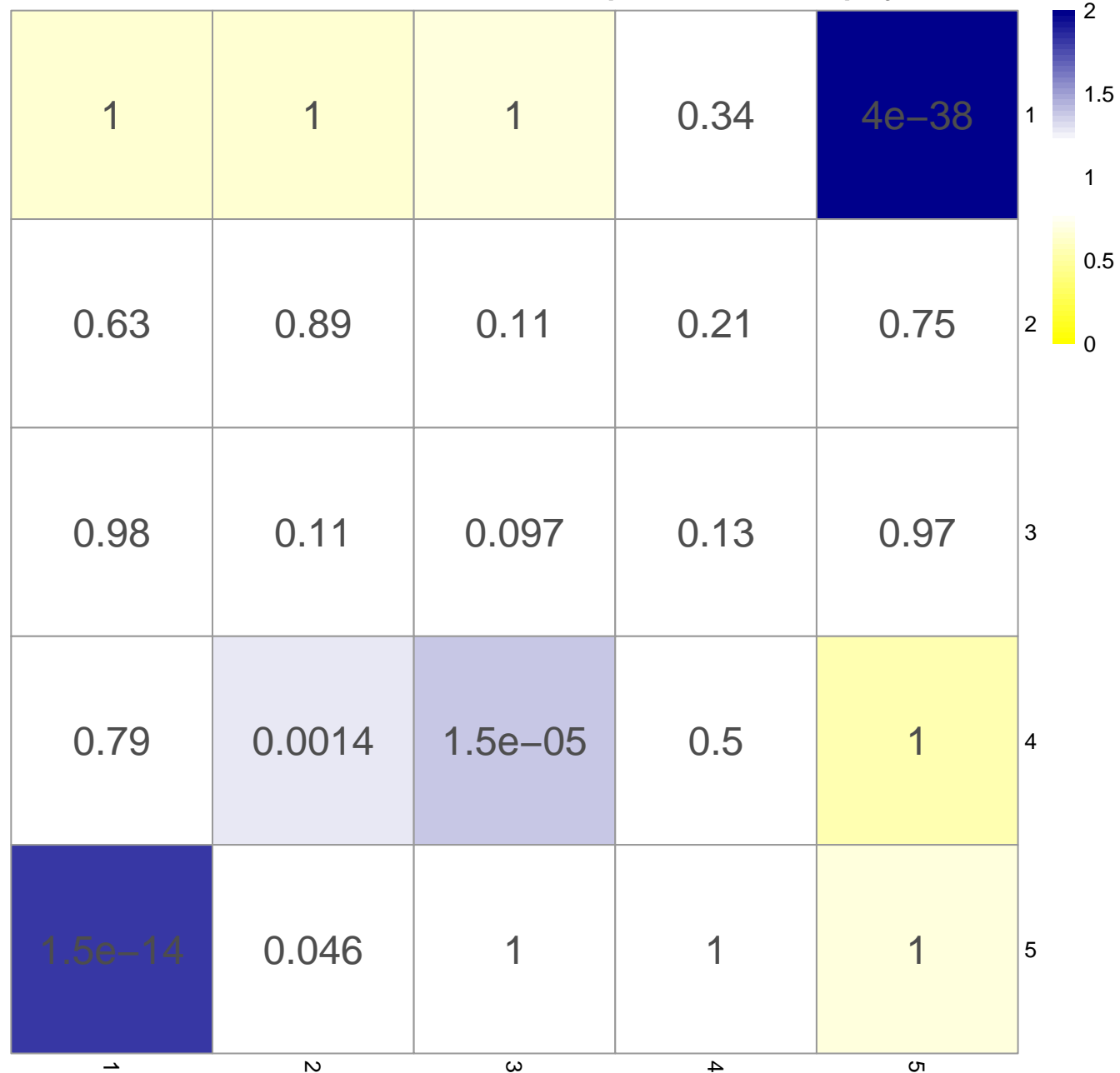
ODDS RATIO FISHER EXACT TEST



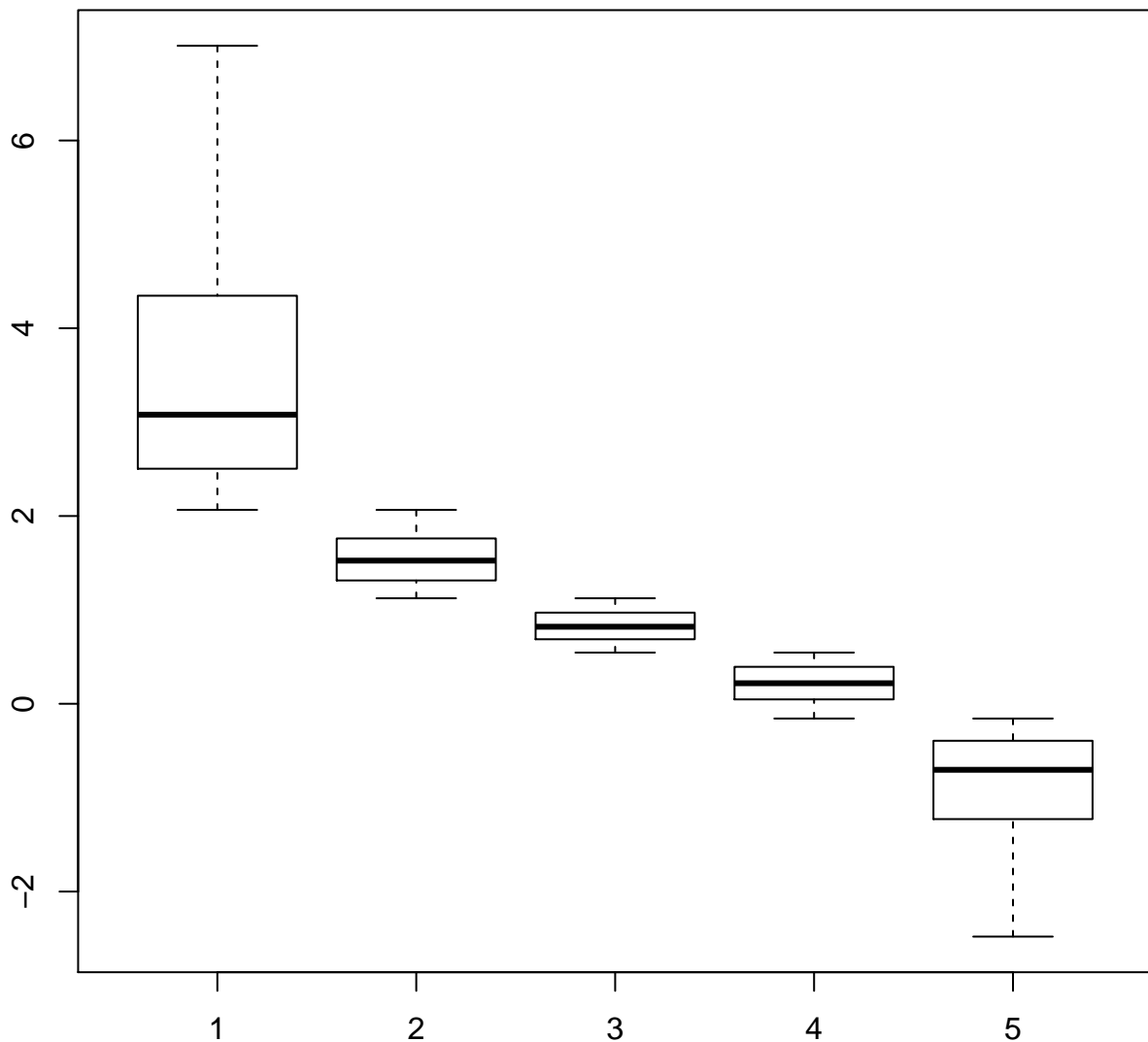
ODDS RATIO FISHER EXACT TEST



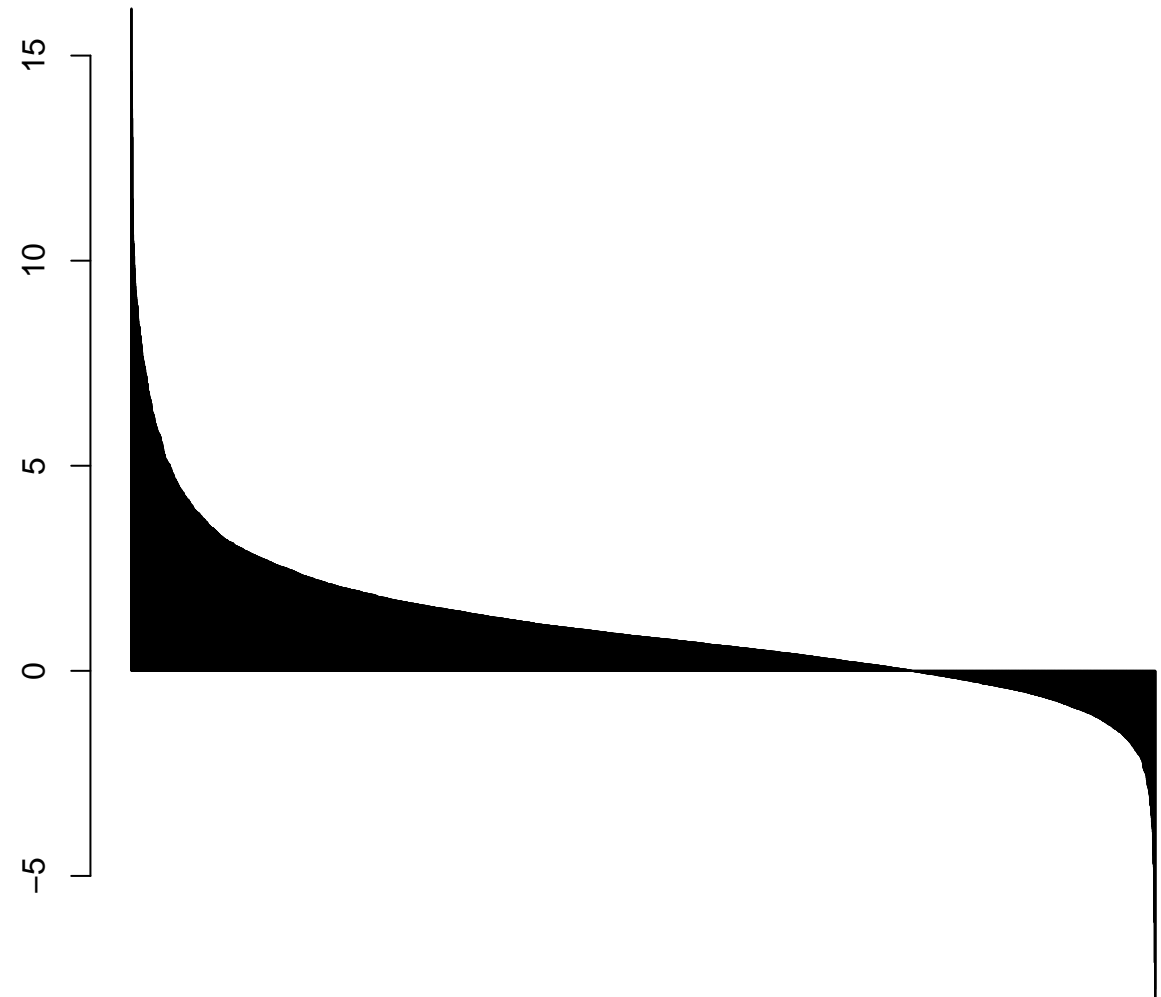
ODDS RATIO FISHER EXACT TEST – pval numbers displayed



ZSCORE_K27M_K27C_VALUE splitted

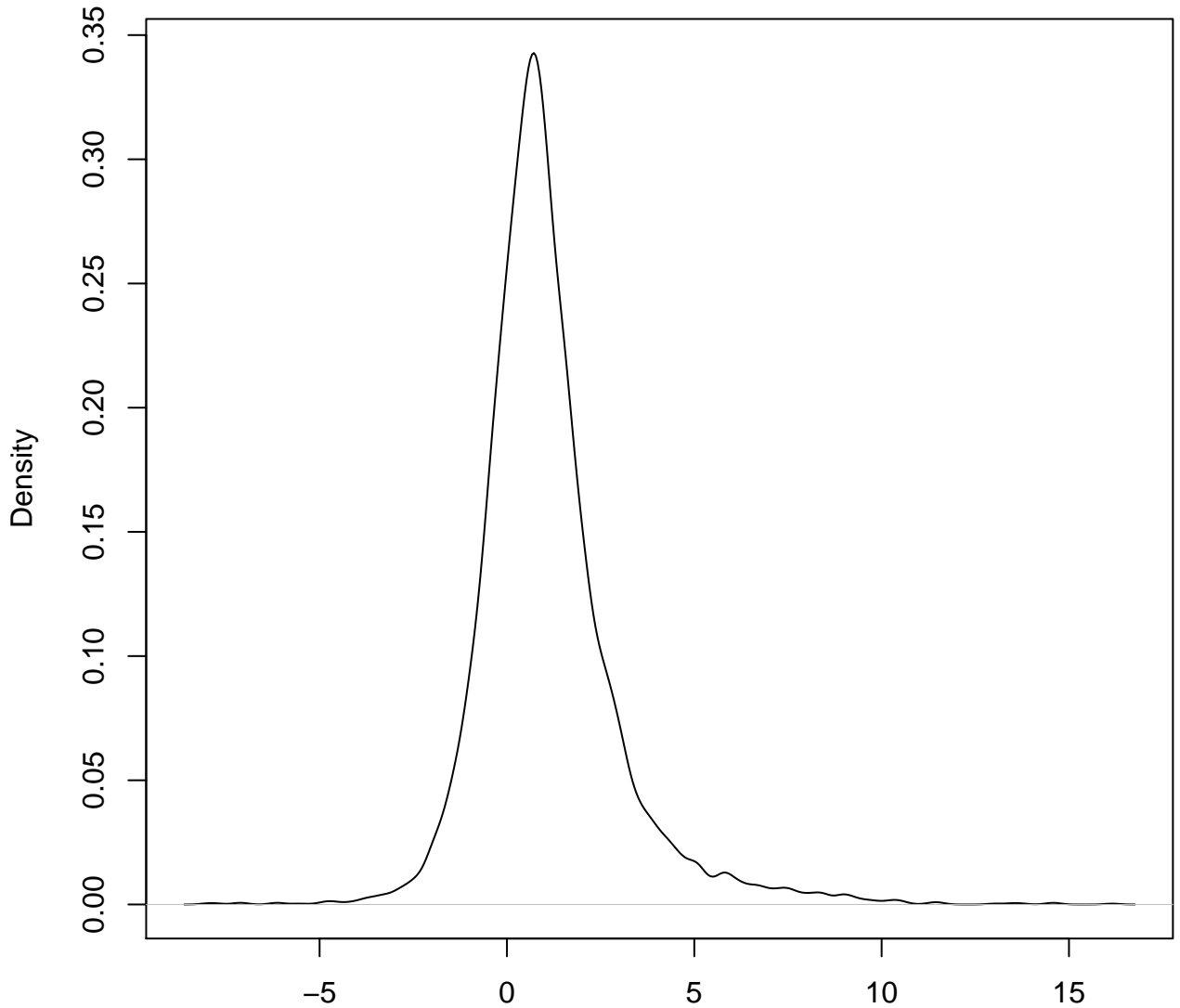


ZSCORE_K27M_K27C_VALUE splitted



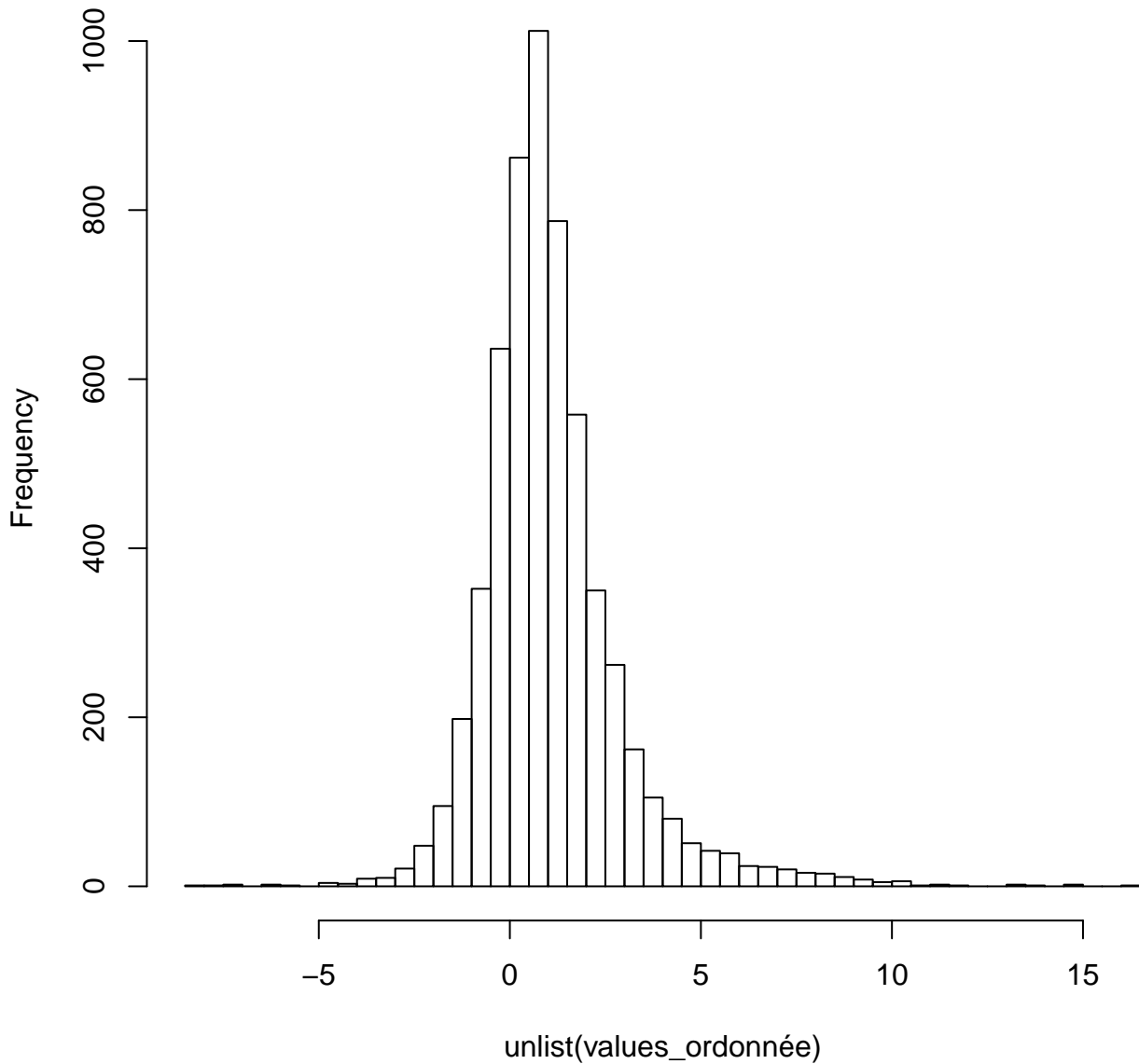
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ZSCORE_K27M_K27C_VALUE splitted

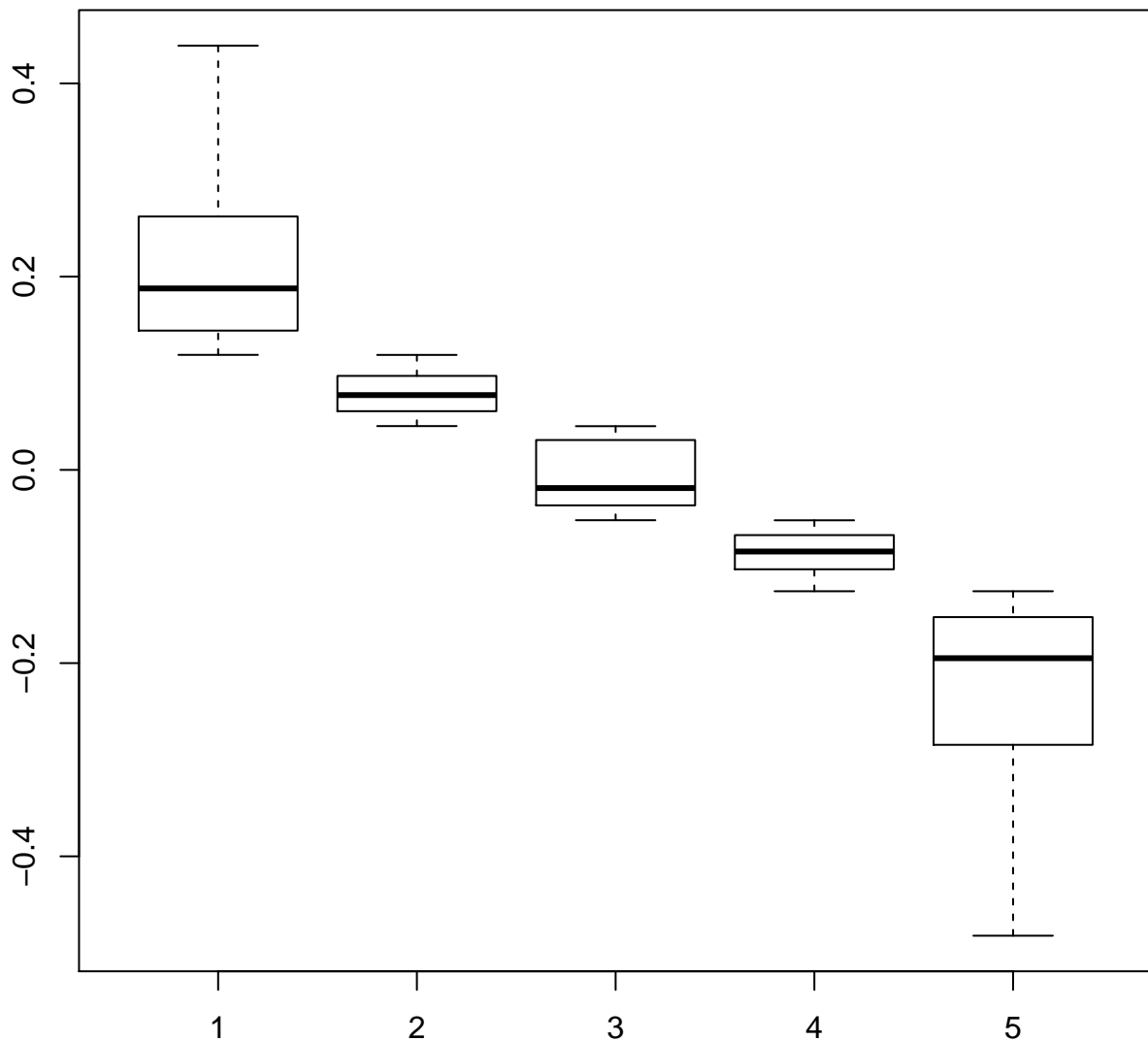


N = 5831 Bandwidth = 0.2031

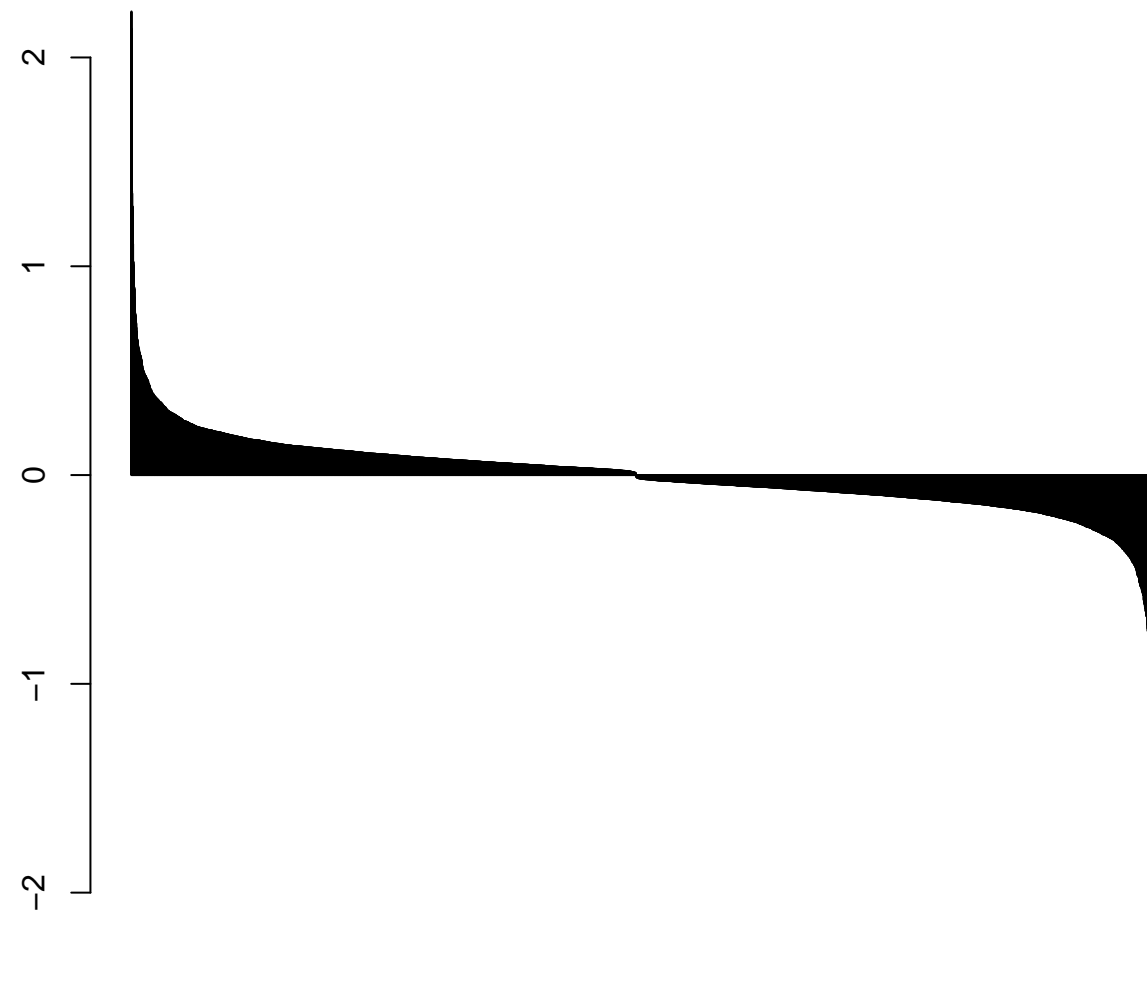
ZSCORE_K27M_K27C_VALUE splitted



DIFFEXPR_MES4_VALUE splitted

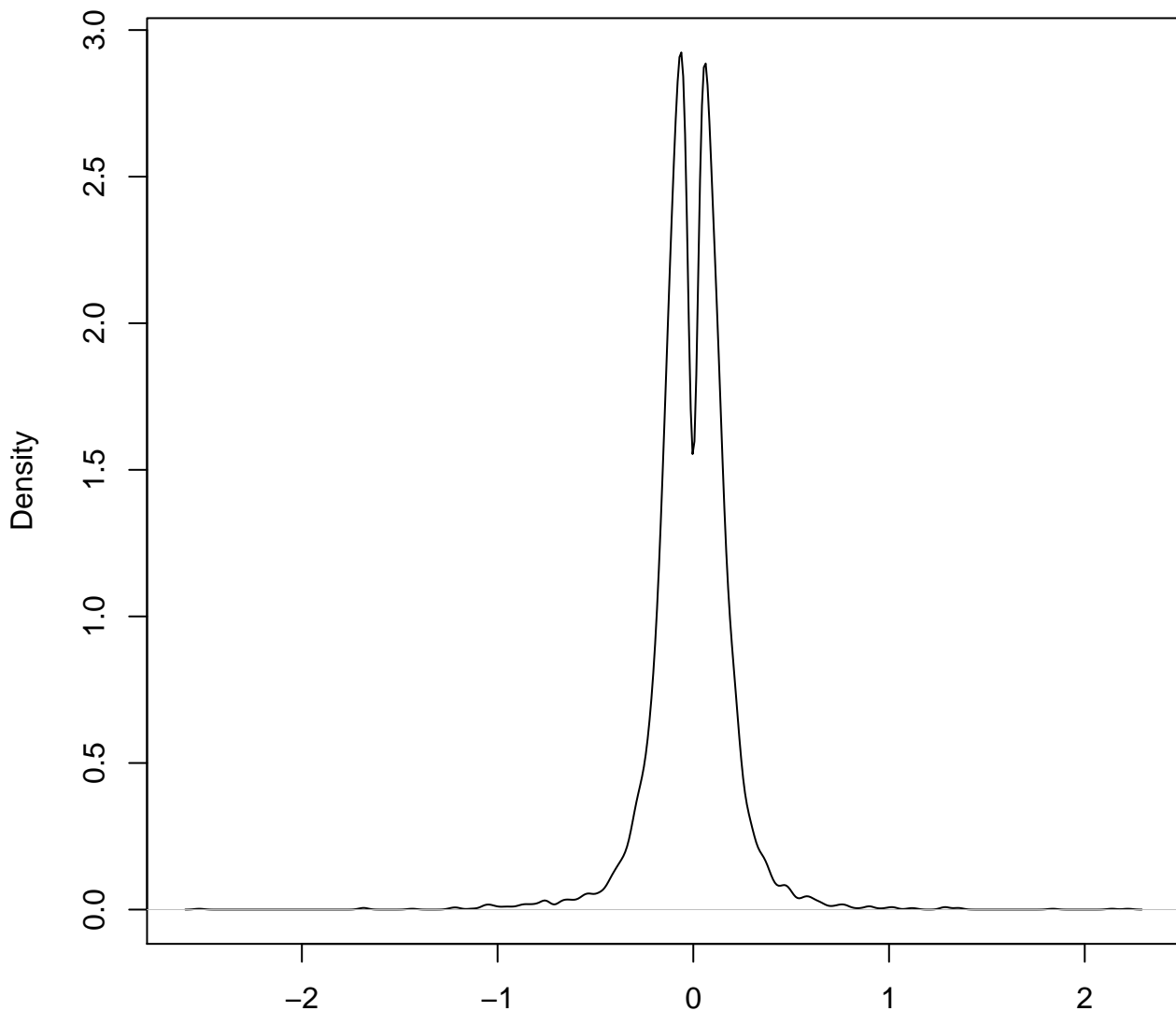


DIFFEXPR_MES4_VALUE splitted



1.FBgn0035608.1 2.FBgn0013269.1 3.FBgn0266428.1 5.FBgn0031114.1

DIFFEXPR_MES4_VALUE splitted



N = 5831 Bandwidth = 0.02371

DIFFEXPR_MES4_VALUE splitted

