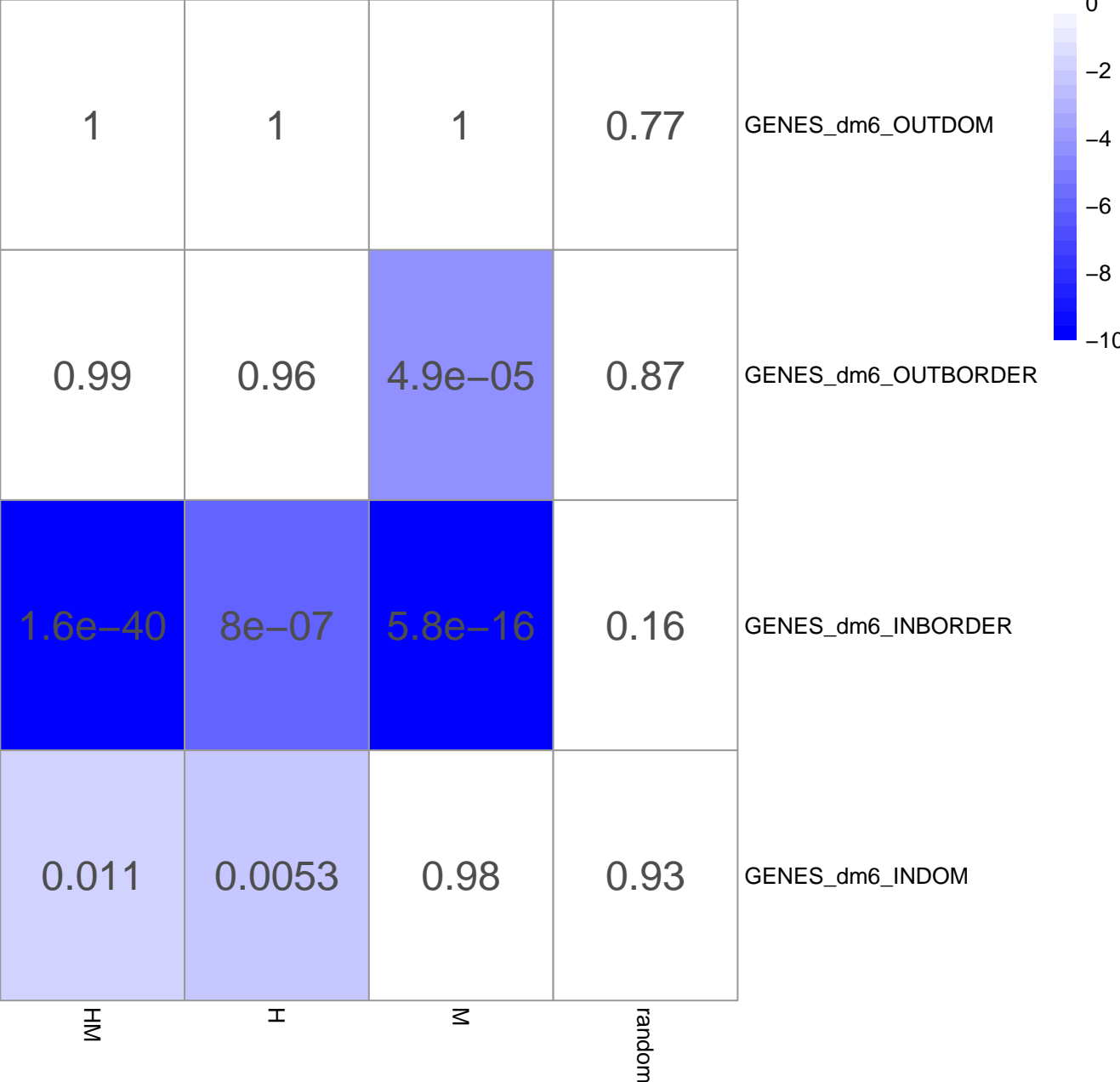
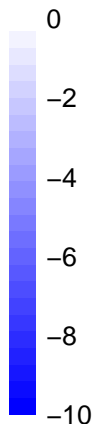


white [1]
1
blue 1e-10

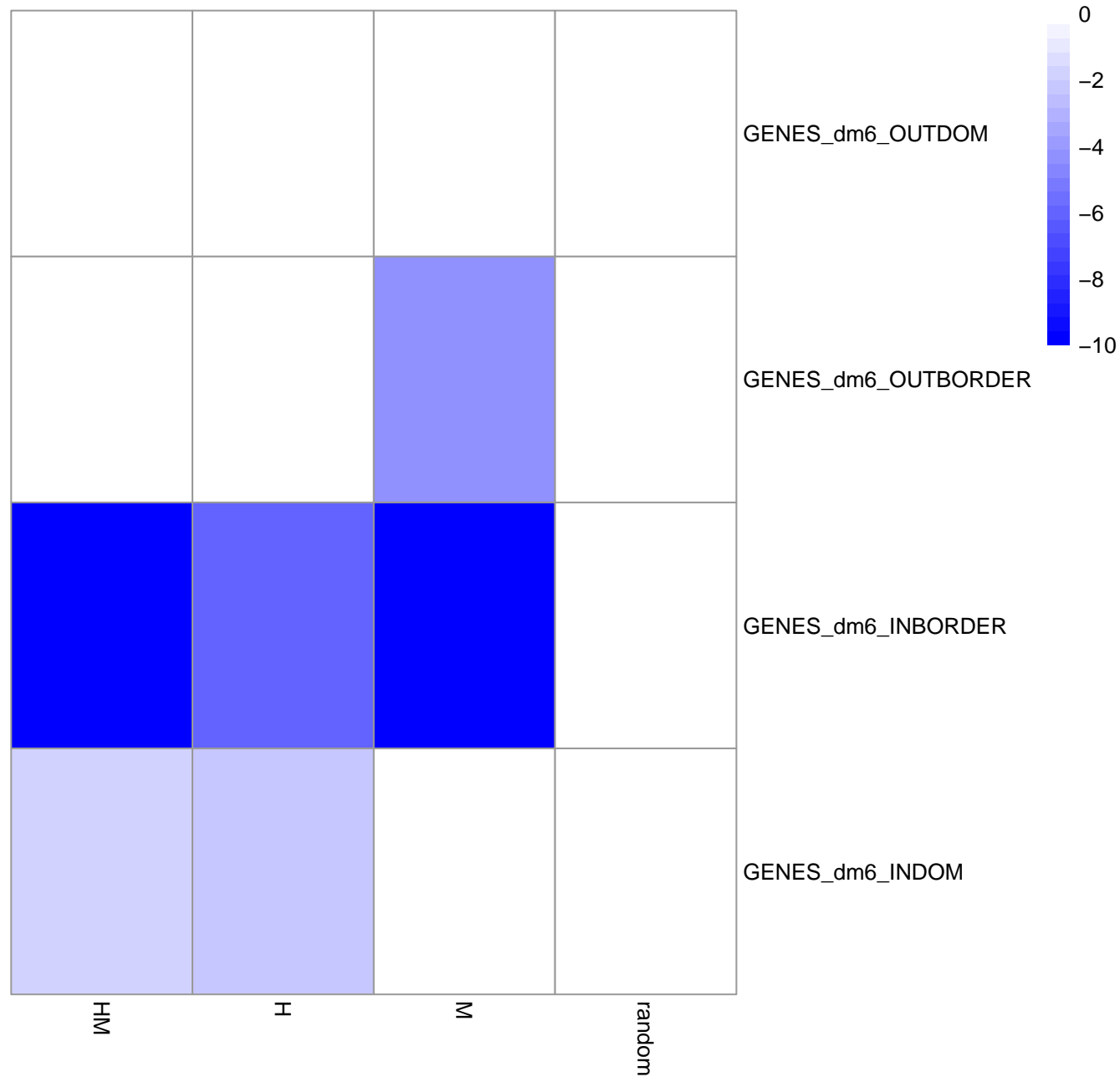
PVALUES FISHER EXACT TEST

	HM	H	M	random
GENES_dm6_OUTDOM	1	1	1	0.77
GENES_dm6_OUTBORDER	0.99	0.96	4.9e-05	0.87
GENES_dm6_INBORDER	1.6e-40	8e-07	5.8e-16	0.16
GENES_dm6_INDOM	0.011	0.0053	0.98	0.93

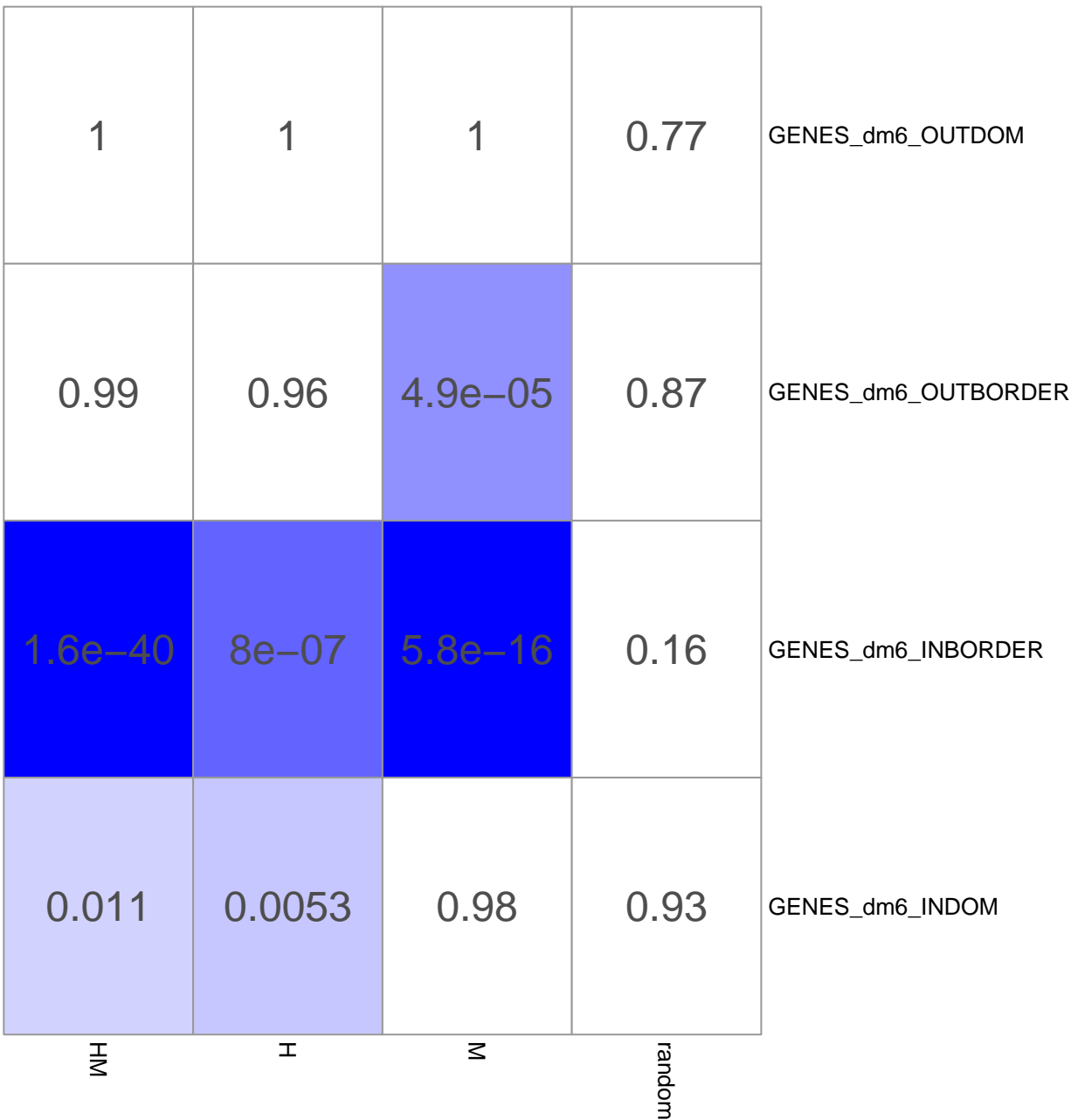
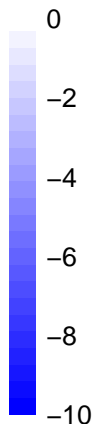
PVALUES FISHER EXACT TEST



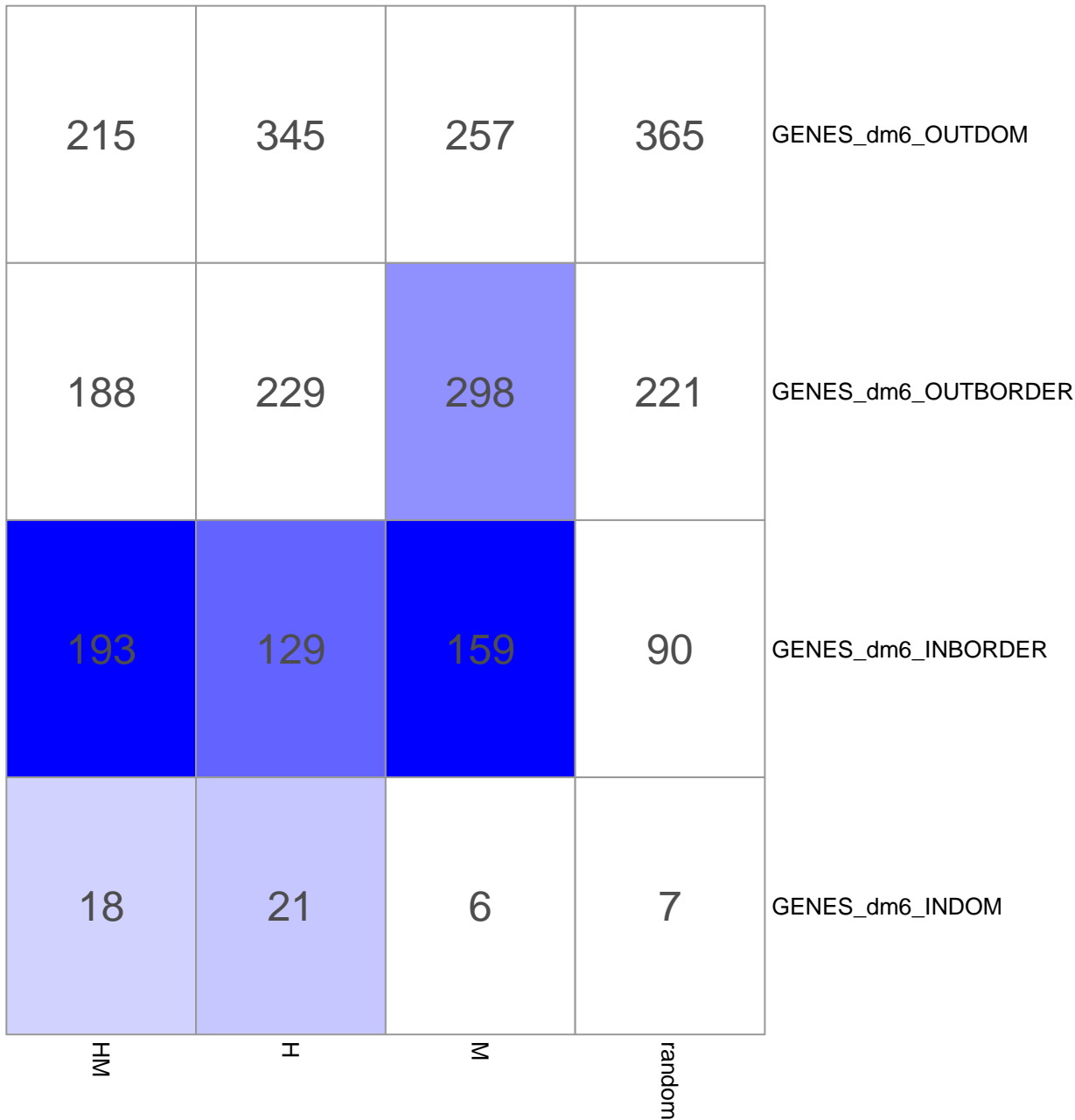
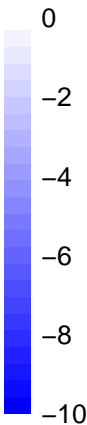
PVALUES FISHER EXACT TEST



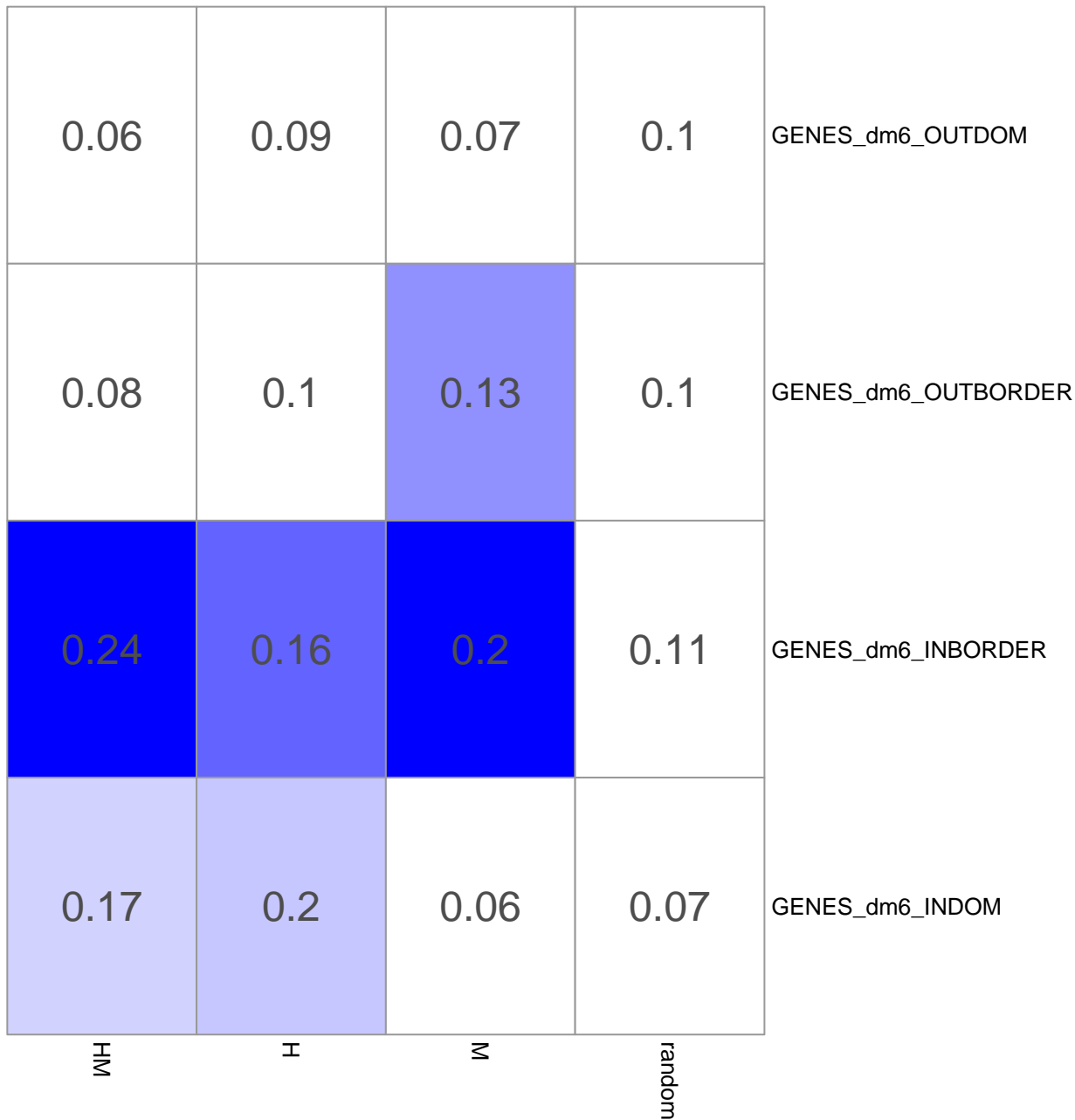
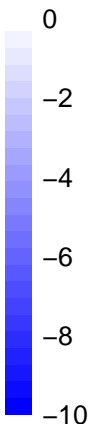
PVALUES FISHER EXACT TEST



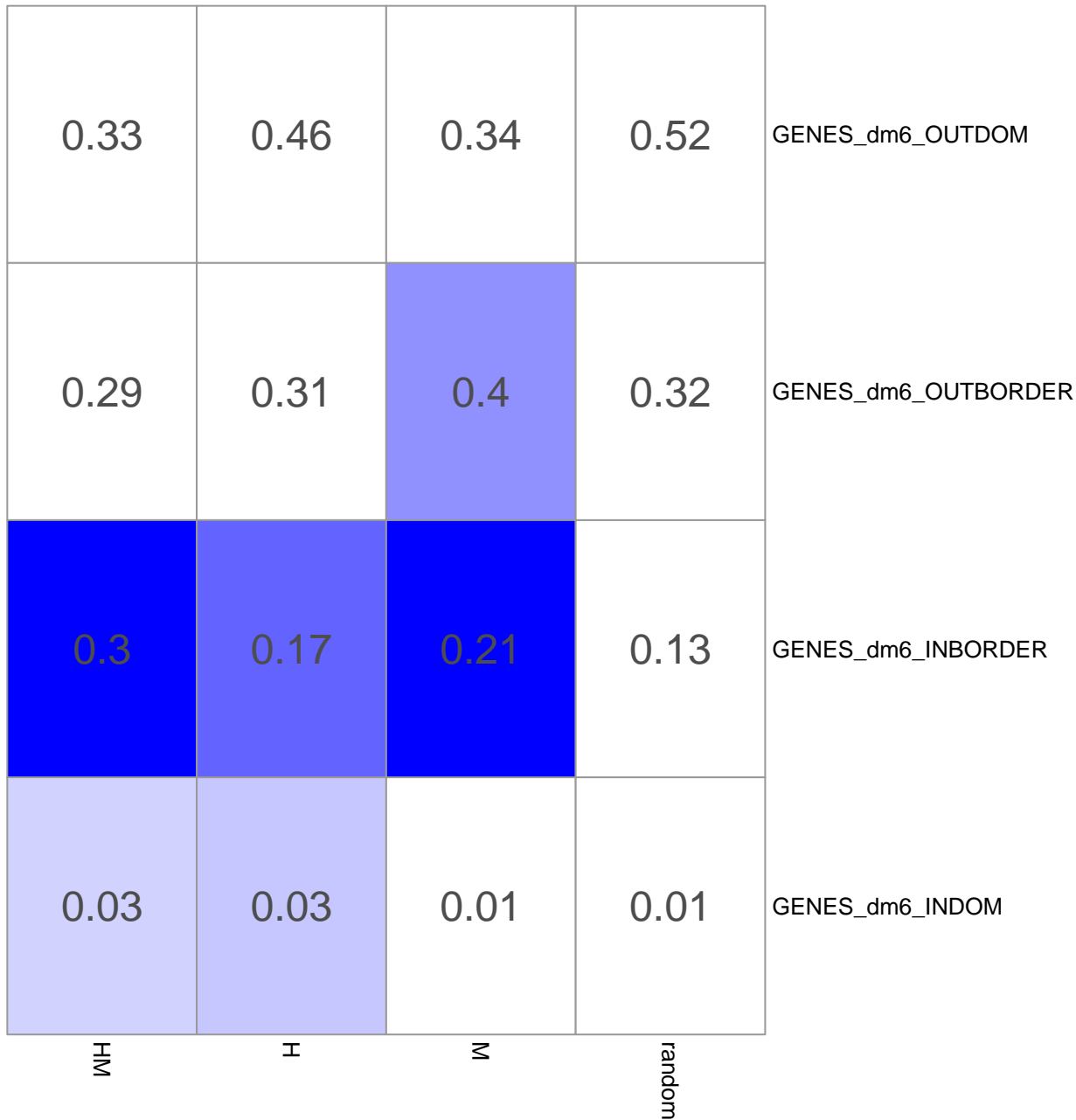
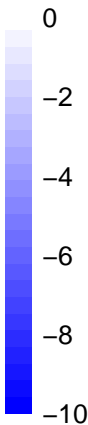
PVALUES FISHER EXACT TEST – EFFECTIVES



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



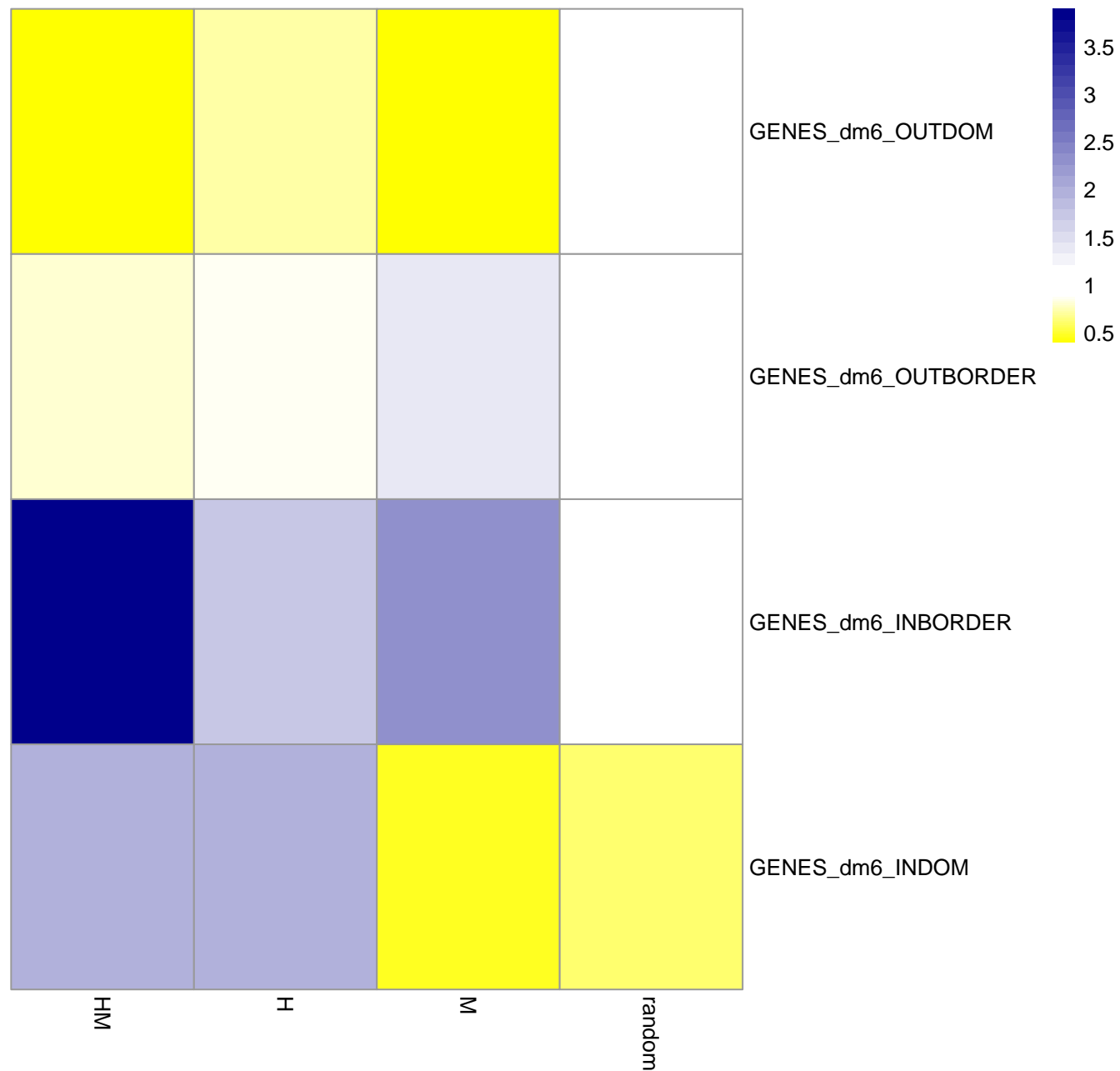
% of list1 in list2 / i.e. row feat. in comumn feat.



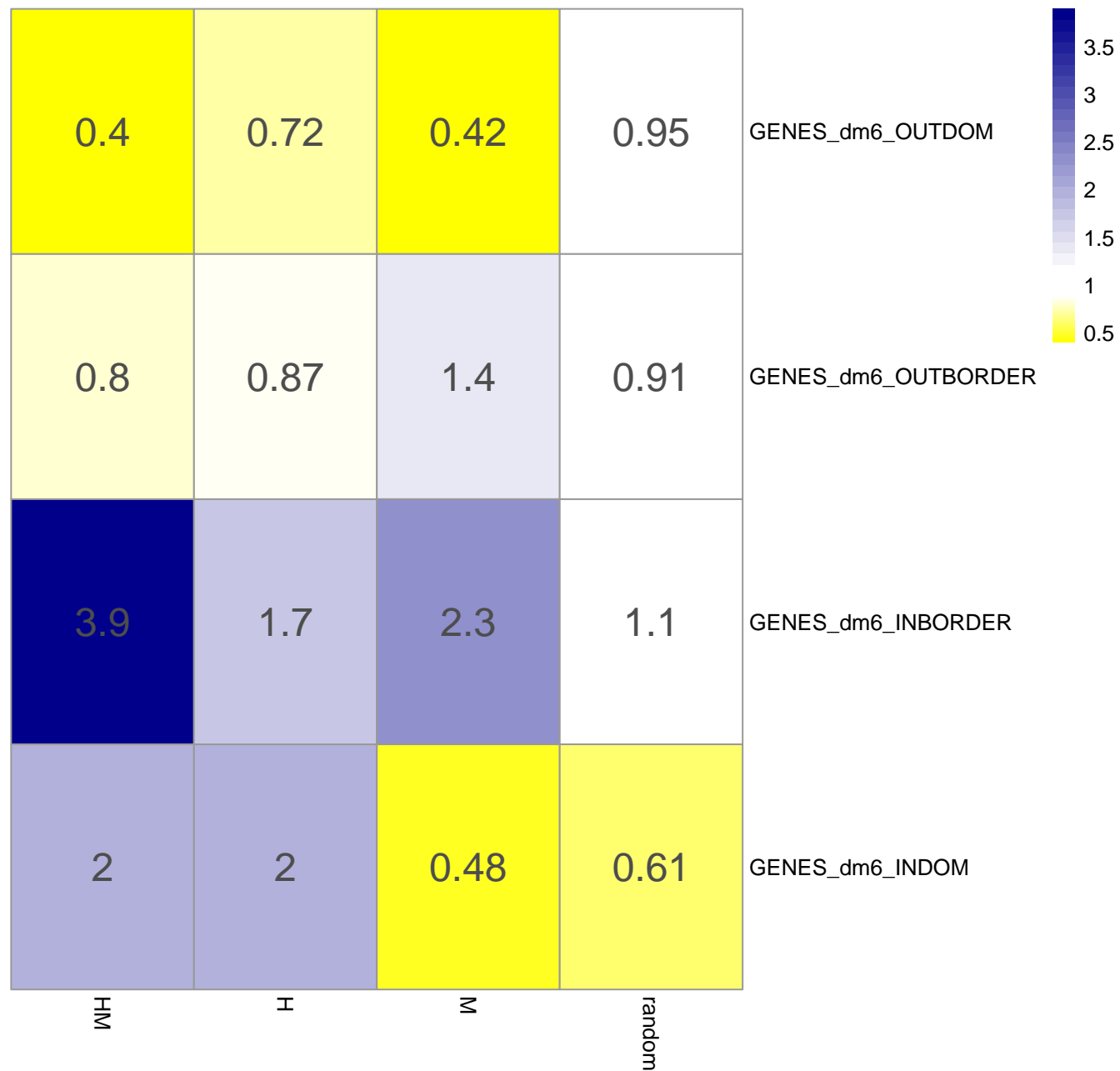
ODDS RATIO FISHER EXACT TEST

	HM	H	M	random
GENES_dm6_OUTDOM	0.4	0.72	0.42	0.95
GENES_dm6_OUTBORDER	0.8	0.87	1.4	0.91
GENES_dm6_INBORDER	3.9	1.7	2.3	1.1
GENES_dm6_INDOM	2	2	0.48	0.61

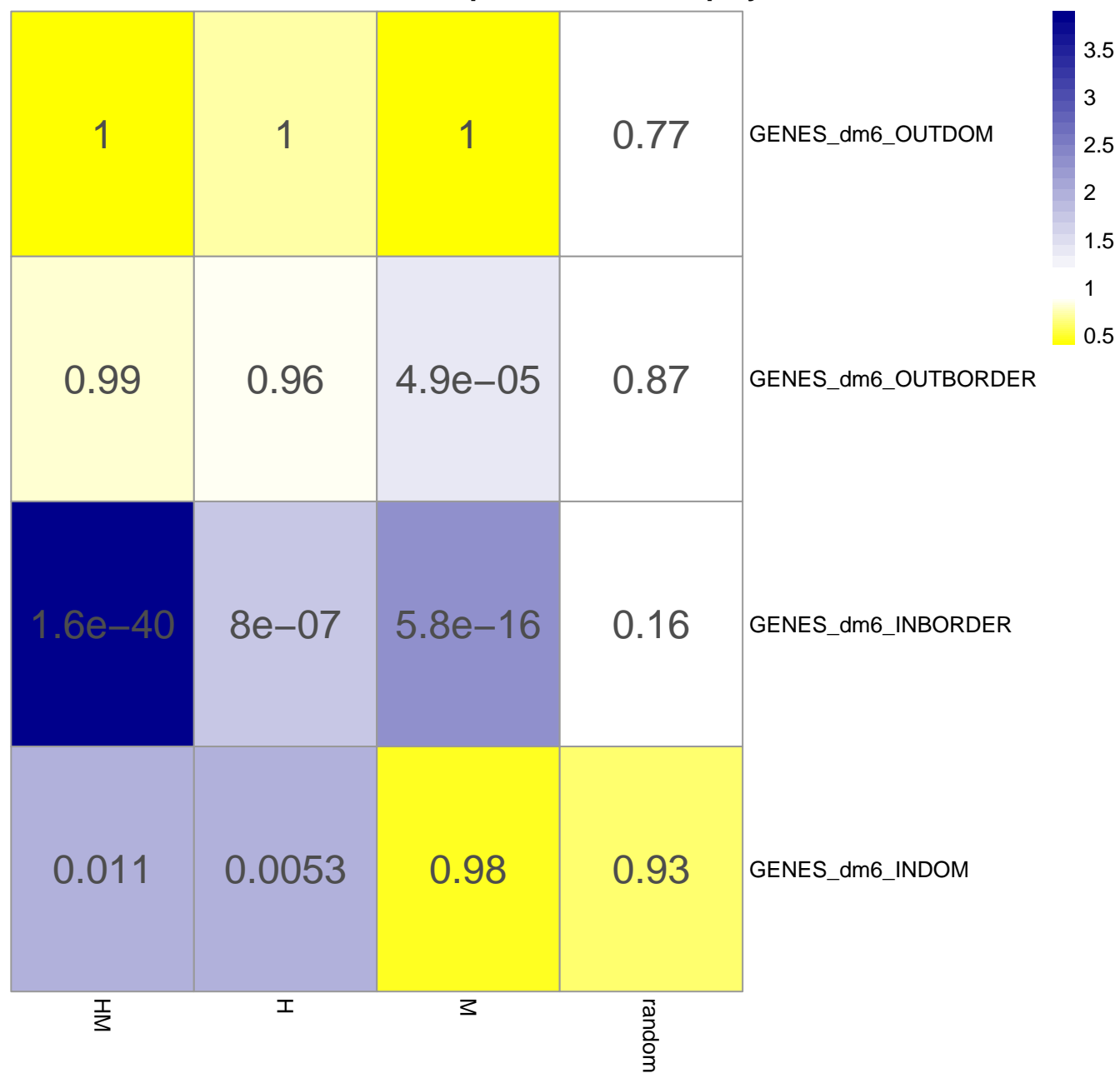
ODDS RATIO FISHER EXACT TEST



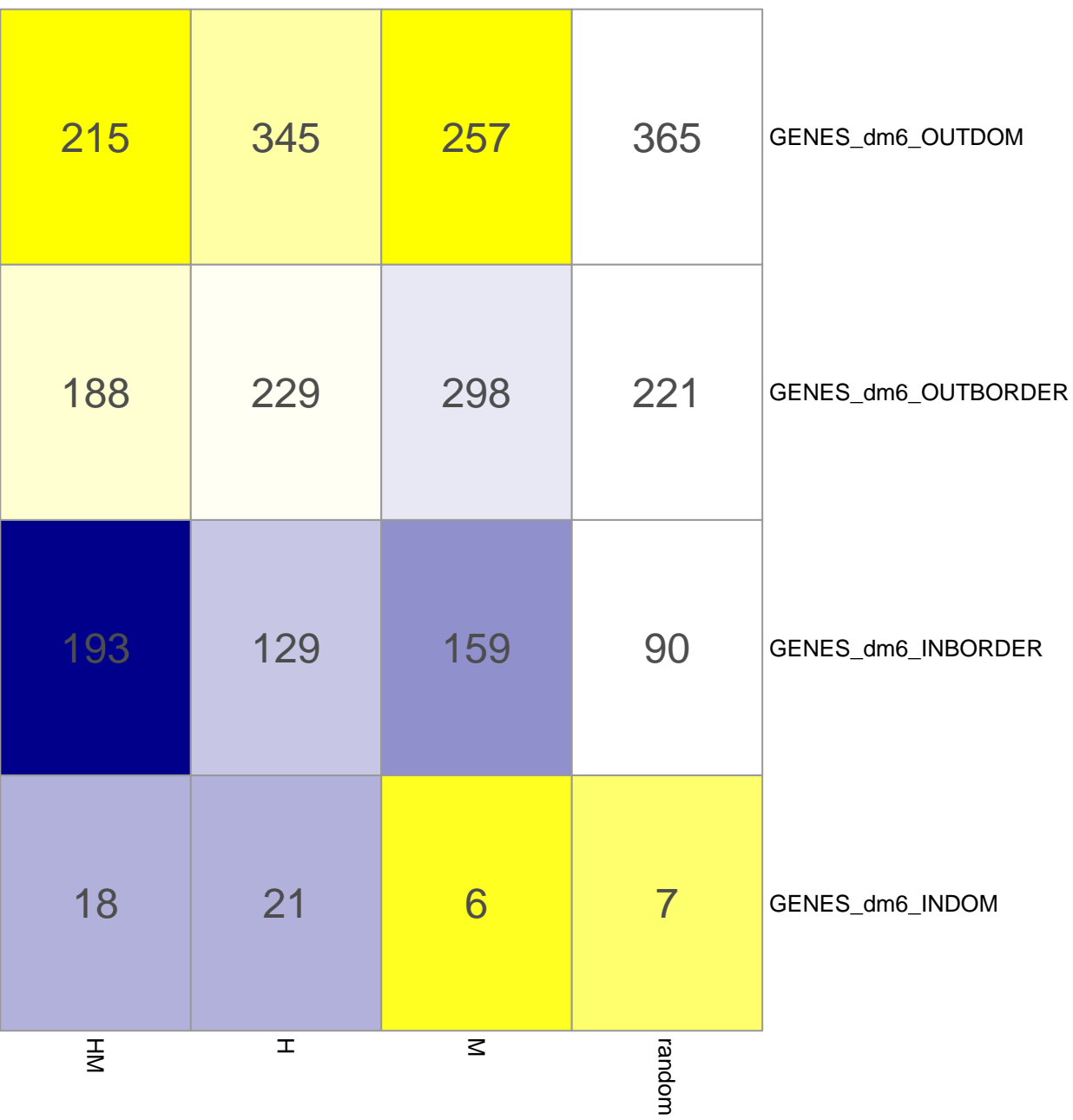
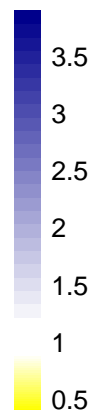
ODDS RATIO FISHER EXACT TEST



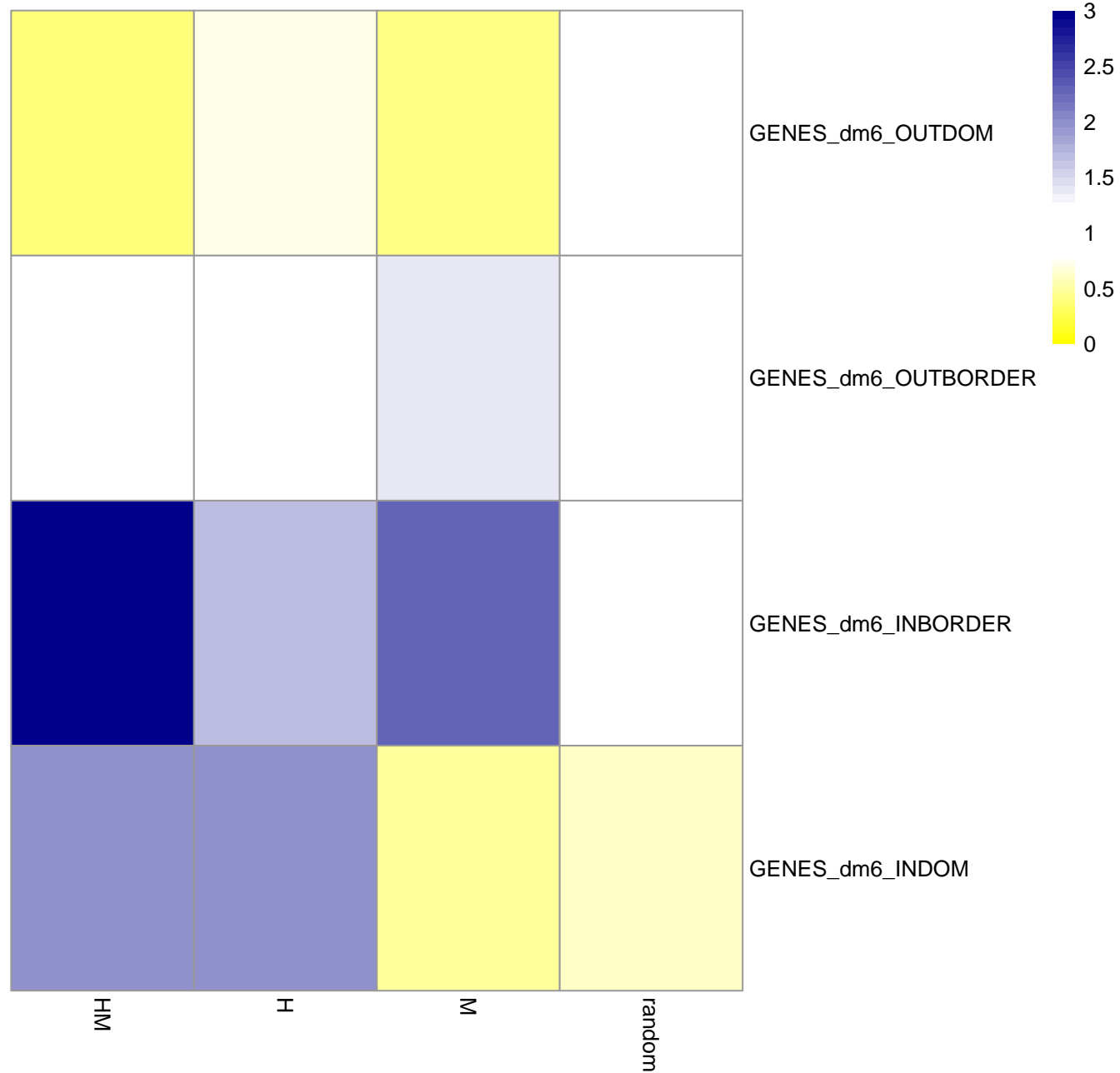
DS RATIO FISHER EXACT TEST – pval numbers displayed



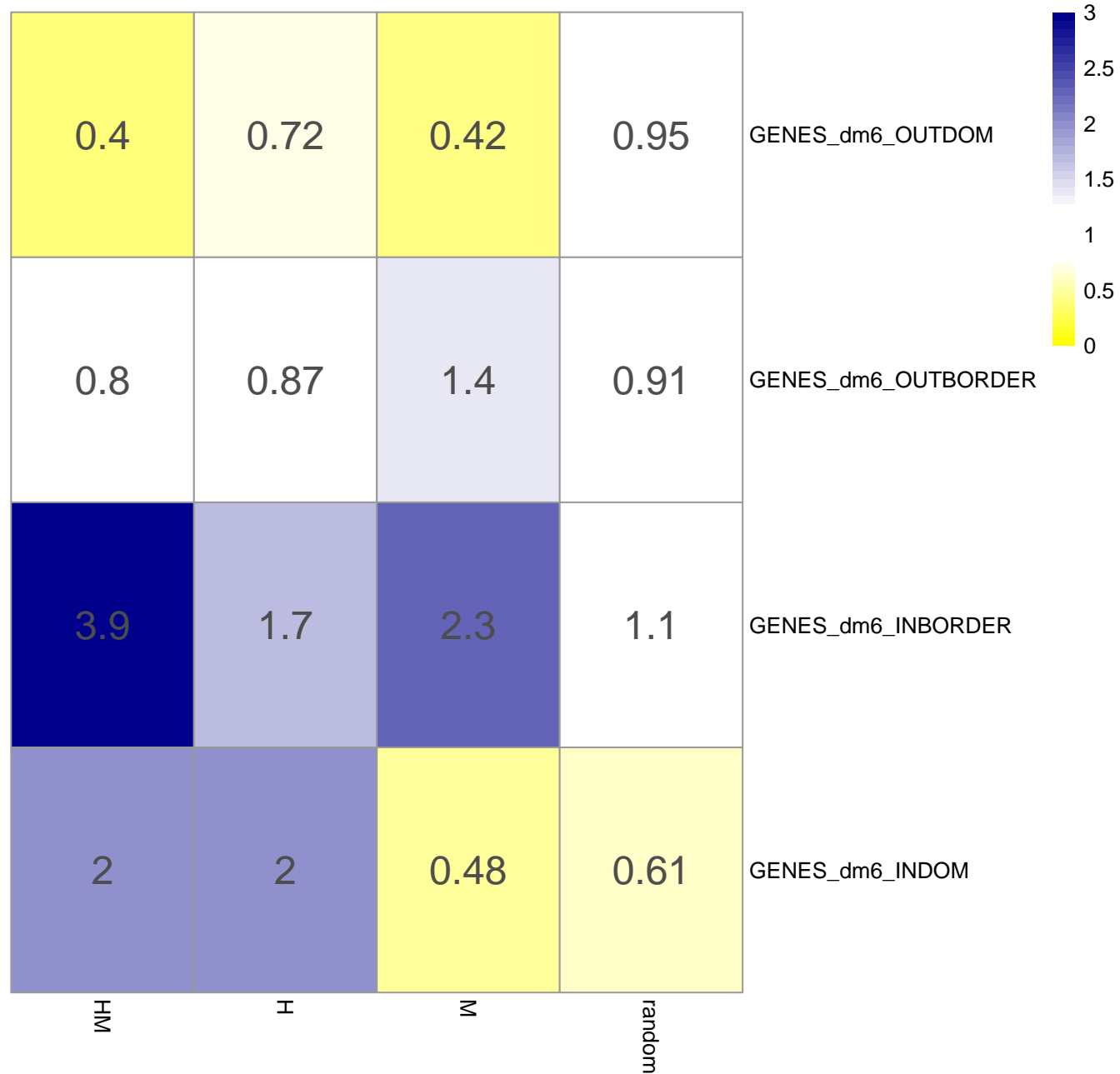
ODDS RATIO FISHER EXACT TEST – EFFECTIVES



ODDS RATIO FISHER EXACT TEST



ODDS RATIO FISHER EXACT TEST



DS RATIO FISHER EXACT TEST – pval numbers displayed

