

	plate_rxn_ID	term	estimate	std.error	statistic	p.value
1	p1r1	plate_pos_seq	−0.07435537	0.001724890	−43.1073093	0.01476561
2	p1r2	plate_pos_seq	−0.03253989	0.040190169	−0.8096479	0.56671900
3	p2r3	plate_pos_seq	−0.07574618	0.017081241	−4.4344656	0.14119991
4	p2r4	plate_pos_seq	−0.01408990	0.004150857	−3.3944558	0.18238744
5	p3r5	plate_pos_seq	−0.05630298	0.001740313	−32.3522128	0.01967152
6	p3r6	plate_pos_seq	−0.12761887	0.131322479	−0.9717976	0.50910489
7	p4r7	plate_pos_seq	−0.05778255	0.004496269	−12.8512232	0.04943806
8	p4r8	plate_pos_seq	−0.00859347	NA	NA	NA
9	p5r10	plate_pos_seq	0.03541799	0.083911659	0.4220867	0.74573378
10	p5r9	plate_pos_seq	−0.10200798	0.056426702	−1.8077962	0.32166223
11	p6.2r14	plate_pos_seq	−0.14925708	0.071364159	−2.0914852	0.28393135
12	p6r11	plate_pos_seq	0.14009946	0.173176280	0.8089991	0.56696858
13	p6r12	plate_pos_seq	−0.11456721	0.206882780	−0.5537784	0.67803628
14	p7r13_15	plate_pos_seq	−0.14292738	0.055234010	−2.5876699	0.23476586