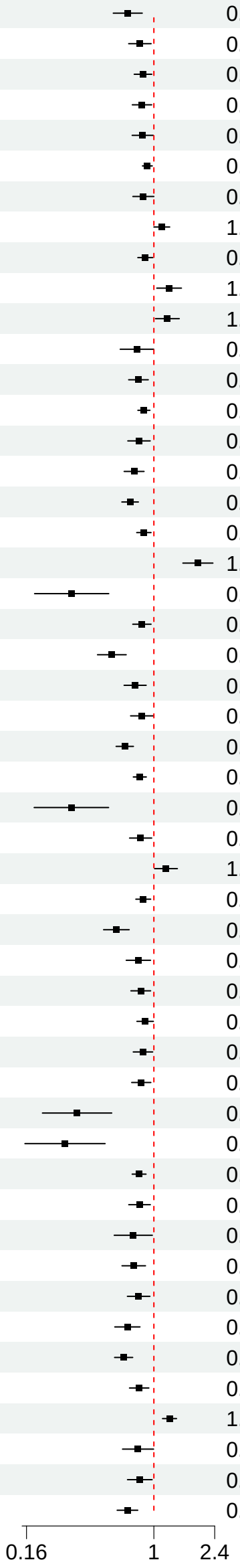id.exposure	nsnp	OR (95% CI)	pval
pheno.1003	3	0.687 (0.557 to 0.846)	4.2e−04
pheno.1014	3	0.818 (0.696 to 0.961)	1.5e−02
pheno.1023	9	0.855 (0.754 to 0.970)	1.5e−02
pheno.1080	5	0.843 (0.733 to 0.969)	1.6e−02
pheno.1087	14	0.851 (0.731 to 0.990)	3.6e−02
pheno.1095	16	0.911 (0.849 to 0.977)	9.2e−03
pheno.1124	4	0.860 (0.739 to 1.000)	5.0e−02
pheno.1151	8	1.121 (1.000 to 1.256)	4.9e−02
pheno.1165	9	0.884 (0.794 to 0.984)	2.4e−02
pheno.1179	4	1.245 (1.042 to 1.487)	1.6e−02
pheno.1230	4	1.214 (1.023 to 1.441)	2.6e−02
pheno.1246	8	0.784 (0.616 to 0.998)	4.8e−02
pheno.1252	8	0.801 (0.696 to 0.923)	2.1e−03
pheno.1255	14	0.866 (0.794 to 0.945)	1.2e−03
pheno.1358	4	0.807 (0.687 to 0.948)	9.2e−03
pheno.1380	12	0.752 (0.652 to 0.868)	1.0e−04
pheno.1415	10	0.710 (0.630 to 0.800)	1.9e−08
pheno.1444	8	0.866 (0.781 to 0.960)	6.3e−03
pheno.1594	6	1.884 (1.517 to 2.338)	9.5e−09
pheno.1604	3	0.306 (0.180 to 0.523)	1.4e−05
pheno.1613	5	0.842 (0.738 to 0.961)	1.1e−02
pheno.163	6	0.546 (0.444 to 0.671)	9.5e−09
pheno.1662	10	0.764 (0.651 to 0.895)	8.8e−04
pheno.1749	3	0.843 (0.715 to 0.994)	4.2e−02
pheno.177	8	0.658 (0.581 to 0.745)	4.8e−11
pheno.1819	6	0.817 (0.743 to 0.897)	2.4e−05
pheno.1831	3	0.305 (0.179 to 0.521)	1.4e−05
pheno.1877	3	0.826 (0.705 to 0.969)	1.9e−02
pheno.1901	5	1.191 (1.011 to 1.403)	3.7e−02
pheno.1922	9	0.858 (0.771 to 0.955)	5.0e−03
pheno.1966	6	0.583 (0.485 to 0.701)	9.5e−09
pheno.2078	5	0.800 (0.672 to 0.953)	1.3e−02
pheno.2171	4	0.828 (0.718 to 0.954)	9.2e−03
pheno.2201	5	0.882 (0.783 to 0.993)	3.8e−02
pheno.2225	3	0.855 (0.743 to 0.983)	2.8e−02
pheno.2249	3	0.834 (0.726 to 0.958)	1.0e−02
pheno.2300	3	0.331 (0.201 to 0.545)	1.4e−05
pheno.237	3	0.278 (0.156 to 0.496)	1.4e−05
pheno.2517	9	0.809 (0.732 to 0.893)	3.1e−05
pheno.2607	4	0.814 (0.696 to 0.950)	9.2e−03
pheno.2753	5	0.743 (0.565 to 0.978)	3.4e−02
pheno.2770	13	0.749 (0.632 to 0.887)	8.0e−04
pheno.2921	15	0.803 (0.683 to 0.945)	8.0e−03
pheno.2929	7	0.683 (0.570 to 0.819)	3.8e−05
pheno.2935	8	0.647 (0.568 to 0.737)	6.1e−11
pheno.2943	13	0.809 (0.704 to 0.931)	3.0e−03
pheno.2953	9	1.253 (1.132 to 1.386)	1.2e−05
pheno.2959	11	0.796 (0.637 to 0.996)	4.6e−02
pheno.2962	4	0.817 (0.684 to 0.975)	2.5e−02
pheno.2999	9	0.684 (0.589 to 0.793)	5.3e−07