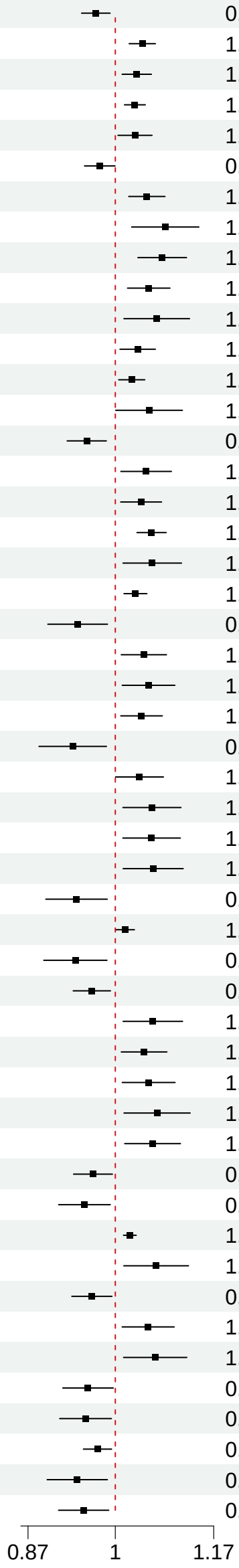id.exposure	nsnp	OR (95% CI)	pval
GCST90199628	15	0.969 (0.948 to 0.992)	7.4e−03
GCST90199636	14	1.044 (1.022 to 1.066)	5.7e−05
GCST90199647	13	1.035 (1.011 to 1.059)	4.0e−03
GCST90199649	18	1.032 (1.015 to 1.049)	2.3e−04
GCST90199666	17	1.032 (1.004 to 1.060)	2.3e−02
GCST90199672	14	0.976 (0.952 to 1.000)	4.6e−02
GCST90199684	9	1.052 (1.022 to 1.083)	6.5e−04
GCST90199732	3	1.083 (1.026 to 1.143)	3.6e−03
GCST90199772	5	1.078 (1.037 to 1.120)	1.6e−04
GCST90199780	4	1.055 (1.020 to 1.091)	2.0e−03
GCST90199789	3	1.068 (1.014 to 1.126)	1.3e−02
GCST90199831	3	1.036 (1.007 to 1.066)	1.3e−02
GCST90199914	3	1.027 (1.005 to 1.048)	1.3e−02
GCST90199938	3	1.055 (1.001 to 1.113)	4.7e−02
GCST90199962	3	0.955 (0.926 to 0.986)	4.3e−03
GCST90200005	5	1.050 (1.009 to 1.094)	1.7e−02
GCST90200039	3	1.042 (1.009 to 1.077)	1.3e−02
GCST90200041	4	1.060 (1.035 to 1.085)	1.1e−06
GCST90200043	3	1.061 (1.012 to 1.111)	1.3e−02
GCST90200045	5	1.033 (1.014 to 1.052)	5.7e−04
GCST90200060	3	0.942 (0.898 to 0.988)	1.3e−02
GCST90200063	3	1.047 (1.010 to 1.085)	1.3e−02
GCST90200064	3	1.054 (1.011 to 1.100)	1.3e−02
GCST90200065	3	1.043 (1.009 to 1.078)	1.3e−02
GCST90200070	3	0.934 (0.885 to 0.986)	1.3e−02
GCST90200077	4	1.039 (1.000 to 1.080)	4.7e−02
GCST90200081	3	1.060 (1.012 to 1.110)	1.3e−02
GCST90200082	3	1.060 (1.012 to 1.109)	1.3e−02
GCST90200103	3	1.062 (1.013 to 1.114)	1.3e−02
GCST90200124	3	0.940 (0.895 to 0.987)	1.3e−02
GCST90200139	3	1.015 (1.000 to 1.031)	4.7e−02
GCST90200243	3	0.938 (0.892 to 0.987)	1.3e−02
GCST90200266	3	0.963 (0.935 to 0.992)	1.4e−02
GCST90200302	3	1.062 (1.013 to 1.113)	1.3e−02
GCST90200331	3	1.047 (1.010 to 1.086)	1.3e−02
GCST90200336	3	1.055 (1.011 to 1.100)	1.3e−02
GCST90200341	3	1.069 (1.014 to 1.127)	1.3e−02
GCST90200485	4	1.061 (1.015 to 1.110)	8.7e−03
GCST90200562	3	0.965 (0.936 to 0.995)	2.4e−02
GCST90200587	3	0.952 (0.914 to 0.992)	1.9e−02
GCST90200685	4	1.023 (1.013 to 1.034)	7.1e−06
GCST90200692	3	1.067 (1.014 to 1.124)	1.3e−02
GCST90200708	4	0.963 (0.933 to 0.995)	2.2e−02
GCST90200794	3	1.054 (1.011 to 1.099)	1.3e−02
GCST90200795	3	1.066 (1.013 to 1.121)	1.3e−02
GCST90200801	3	0.957 (0.920 to 0.997)	3.4e−02
GCST90200810	3	0.954 (0.915 to 0.994)	2.4e−02
GCST90200900	3	0.972 (0.950 to 0.994)	1.3e−02
GCST90200904	3	0.941 (0.897 to 0.987)	1.3e−02
GCST90200907	3	0.951 (0.914 to 0.990)	1.3e−02