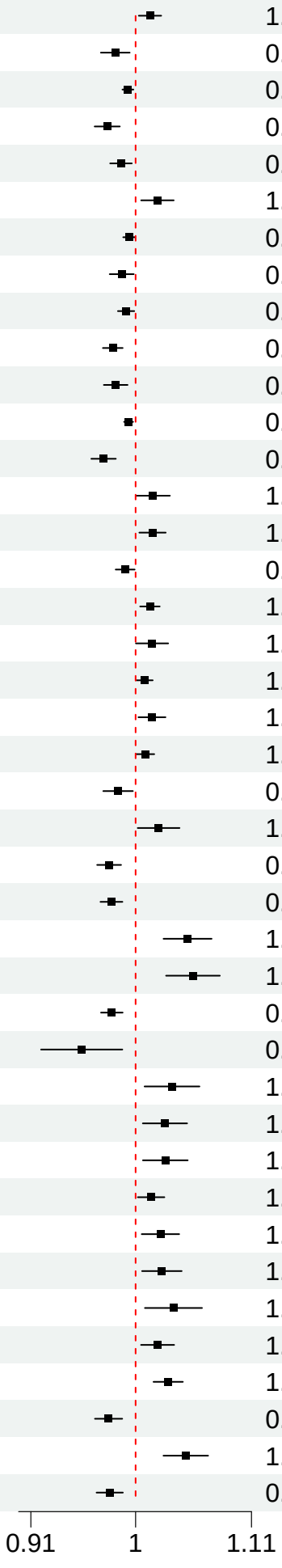id.exposure	nsnp	OR (95% CI)	pval
GCST90001392	22	1.013 (1.003 to 1.023)	1.2e−02
GCST90001398	30	0.982 (0.969 to 0.995)	5.9e−03
GCST90001405	15	0.993 (0.988 to 0.998)	6.0e−03
GCST90001411	31	0.975 (0.964 to 0.986)	1.0e−05
GCST90001412	38	0.987 (0.977 to 0.997)	8.3e−03
GCST90001415	22	1.020 (1.005 to 1.035)	8.7e−03
GCST90001420	18	0.994 (0.989 to 0.999)	2.6e−02
GCST90001426	27	0.988 (0.977 to 0.998)	2.4e−02
GCST90001430	39	0.991 (0.984 to 0.999)	2.3e−02
GCST90001432	44	0.980 (0.971 to 0.988)	6.7e−06
GCST90001434	26	0.982 (0.972 to 0.993)	1.0e−03
GCST90001435	21	0.994 (0.990 to 0.998)	2.4e−03
GCST90001439	28	0.972 (0.961 to 0.982)	3.1e−07
GCST90001440	12	1.016 (1.000 to 1.031)	4.5e−02
GCST90001446	12	1.015 (1.003 to 1.028)	1.2e−02
GCST90001450	11	0.991 (0.982 to 0.999)	3.2e−02
GCST90001459	19	1.013 (1.004 to 1.022)	4.2e−03
GCST90001461	14	1.015 (1.000 to 1.030)	4.6e−02
GCST90001462	13	1.008 (1.001 to 1.016)	2.9e−02
GCST90001465	8	1.015 (1.003 to 1.027)	1.8e−02
GCST90001469	12	1.009 (1.000 to 1.017)	3.8e−02
GCST90001474	7	0.984 (0.971 to 0.998)	2.1e−02
GCST90001577	10	1.021 (1.002 to 1.040)	3.1e−02
GCST90001580	4	0.976 (0.966 to 0.987)	1.5e−05
GCST90001585	4	0.978 (0.969 to 0.988)	1.7e−05
GCST90001588	9	1.048 (1.025 to 1.071)	2.3e−05
GCST90001642	6	1.053 (1.028 to 1.079)	2.9e−05
GCST90001650	4	0.979 (0.969 to 0.988)	1.8e−05
GCST90001807	3	0.953 (0.918 to 0.988)	9.4e−03
GCST90001810	3	1.033 (1.008 to 1.059)	9.4e−03
GCST90001811	3	1.027 (1.007 to 1.047)	9.4e−03
GCST90001812	3	1.027 (1.007 to 1.048)	9.4e−03
GCST90001813	5	1.014 (1.002 to 1.026)	2.3e−02
GCST90001815	3	1.023 (1.006 to 1.040)	9.4e−03
GCST90001816	3	1.024 (1.006 to 1.042)	9.4e−03
GCST90001818	3	1.035 (1.008 to 1.062)	9.4e−03
GCST90001819	3	1.020 (1.005 to 1.035)	9.4e−03
GCST90001903	4	1.030 (1.016 to 1.043)	1.4e−05
GCST90001970	3	0.976 (0.964 to 0.988)	1.1e−04
GCST90002035	4	1.046 (1.025 to 1.067)	1.1e−05
GCST90002077	3	0.977 (0.965 to 0.989)	1.2e−04