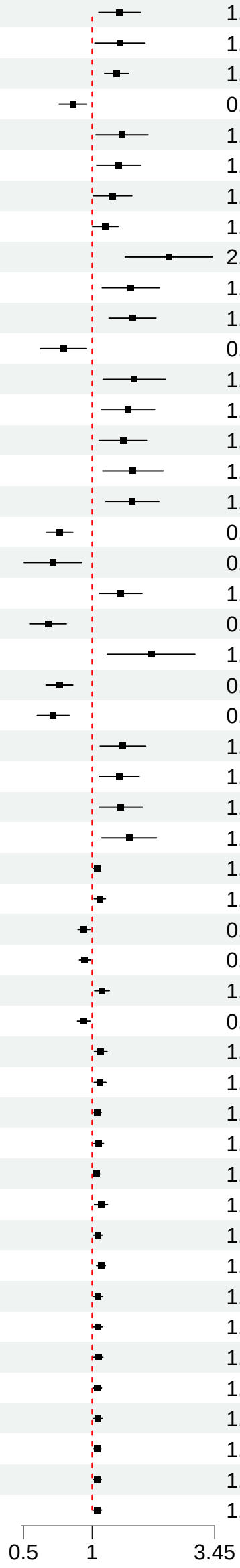id.exposure	nsnp	OR (95% CI)	pval
met−a−310	7	1.320 (1.069 to 1.629)	9.8e−03
met−a−317	10	1.325 (1.028 to 1.707)	3.0e−02
met−a−319	12	1.282 (1.134 to 1.449)	6.8e−05
met−a−324	18	0.824 (0.717 to 0.948)	6.7e−03
met−a−326	14	1.352 (1.039 to 1.759)	2.5e−02
met−a−330	9	1.310 (1.047 to 1.640)	1.8e−02
met−a−332	14	1.231 (1.014 to 1.496)	3.6e−02
met−a−334	18	1.143 (1.004 to 1.301)	4.3e−02
met−a−351	5	2.170 (1.397 to 3.370)	5.6e−04
met−a−373	3	1.478 (1.107 to 1.974)	8.1e−03
met−a−395	3	1.504 (1.186 to 1.906)	7.6e−04
met−a−401	7	0.750 (0.594 to 0.946)	1.5e−02
met−a−412	3	1.531 (1.117 to 2.099)	8.1e−03
met−a−420	3	1.439 (1.099 to 1.883)	8.1e−03
met−a−423	4	1.369 (1.072 to 1.747)	1.2e−02
met−a−428	3	1.511 (1.113 to 2.050)	8.1e−03
met−a−469	4	1.503 (1.149 to 1.965)	2.9e−03
met−a−477	3	0.720 (0.629 to 0.824)	1.9e−06
met−a−482	3	0.674 (0.504 to 0.903)	8.1e−03
met−a−497	3	1.337 (1.078 to 1.658)	8.1e−03
met−a−559	3	0.643 (0.536 to 0.771)	1.9e−06
met−a−566	3	1.818 (1.168 to 2.829)	8.1e−03
met−a−576	3	0.719 (0.628 to 0.824)	1.9e−06
met−a−623	3	0.675 (0.574 to 0.794)	1.9e−06
met−a−654	3	1.365 (1.084 to 1.719)	8.1e−03
met−a−705	3	1.315 (1.074 to 1.610)	8.1e−03
met−a−706	3	1.339 (1.079 to 1.662)	8.1e−03
met−a−707	3	1.454 (1.102 to 1.917)	8.1e−03
met−c−840	3	1.051 (1.013 to 1.090)	8.1e−03
met−c−843	3	1.081 (1.020 to 1.145)	8.1e−03
met−c−844	3	0.922 (0.868 to 0.979)	8.1e−03
met−c−845	3	0.929 (0.880 to 0.981)	8.1e−03
met−c−848	3	1.106 (1.026 to 1.191)	8.1e−03
met−c−851	3	0.919 (0.863 to 0.978)	8.1e−03
met−c−852	3	1.091 (1.023 to 1.164)	8.1e−03
met−c−853	3	1.084 (1.021 to 1.150)	8.1e−03
met−c−855	3	1.055 (1.014 to 1.098)	8.1e−03
met−c−856	3	1.069 (1.017 to 1.123)	8.1e−03
met−c−857	3	1.046 (1.012 to 1.082)	8.1e−03
met−c−861	3	1.094 (1.024 to 1.170)	8.1e−03
met−c−863	3	1.061 (1.016 to 1.109)	8.1e−03
met−c−872	4	1.094 (1.046 to 1.143)	7.3e−05
met−c−873	3	1.063 (1.016 to 1.111)	8.1e−03
met−c−886	3	1.060 (1.015 to 1.107)	8.1e−03
met−c−887	3	1.065 (1.016 to 1.115)	8.1e−03
met−c−888	3	1.057 (1.014 to 1.100)	8.1e−03
met−c−889	3	1.061 (1.016 to 1.109)	8.1e−03
met−c−890	3	1.054 (1.014 to 1.096)	8.1e−03
met−c−891	3	1.055 (1.014 to 1.098)	8.1e−03
met−c−892	3	1.057 (1.014 to 1.101)	8.1e−03