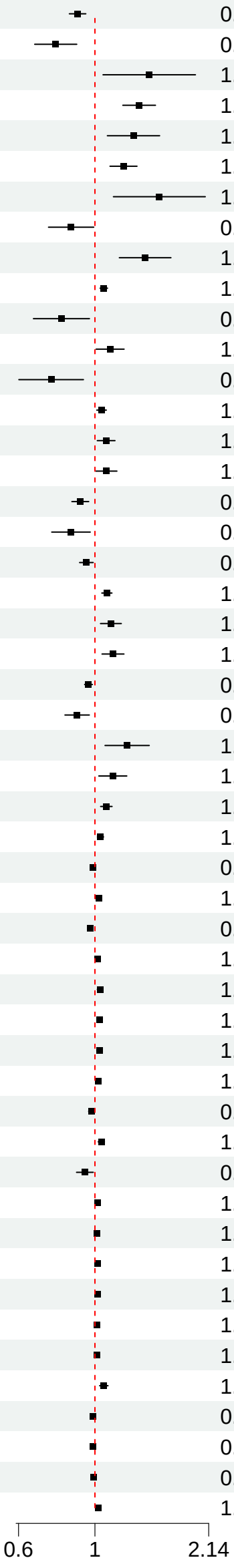id.exposure	nsnp	OR (95% CI)	pval
met−a−314	8	0.891 (0.843 to 0.941)	3.7e−05
met−a−359	12	0.769 (0.668 to 0.886)	2.6e−04
met−a−360	5	1.438 (1.055 to 1.958)	2.1e−02
met−a−373	17	1.344 (1.205 to 1.499)	1.1e−07
met−a−383	12	1.294 (1.087 to 1.541)	3.8e−03
met−a−424	6	1.210 (1.106 to 1.325)	3.5e−05
met−a−440	3	1.538 (1.131 to 2.091)	6.0e−03
met−a−463	5	0.853 (0.733 to 0.992)	3.9e−02
met−a−469	10	1.399 (1.177 to 1.662)	1.4e−04
met−a−491	5	1.061 (1.035 to 1.088)	3.2e−06
met−a−495	3	0.799 (0.663 to 0.964)	1.9e−02
met−a−497	6	1.107 (1.008 to 1.215)	3.3e−02
met−a−509	5	0.746 (0.601 to 0.926)	7.9e−03
met−a−513	5	1.045 (1.012 to 1.079)	6.6e−03
met−a−517	5	1.078 (1.016 to 1.144)	1.3e−02
met−a−519	5	1.080 (1.007 to 1.159)	3.1e−02
met−a−539	3	0.907 (0.857 to 0.959)	6.6e−04
met−a−541	3	0.852 (0.749 to 0.969)	1.5e−02
met−a−542	4	0.944 (0.903 to 0.988)	1.4e−02
met−a−543	6	1.083 (1.047 to 1.121)	4.1e−06
met−a−615	5	1.113 (1.038 to 1.193)	2.6e−03
met−a−618	5	1.128 (1.048 to 1.214)	1.3e−03
met−a−656	4	0.958 (0.933 to 0.983)	1.2e−03
met−a−682	10	0.888 (0.818 to 0.963)	4.2e−03
met−a−735	3	1.240 (1.070 to 1.438)	4.3e−03
met−a−753	4	1.127 (1.026 to 1.238)	1.2e−02
met−c−838	8	1.079 (1.039 to 1.121)	9.4e−05
met−c−840	13	1.038 (1.017 to 1.060)	4.4e−04
met−c−842	27	0.985 (0.973 to 0.997)	1.7e−02
met−c−843	57	1.028 (1.019 to 1.037)	8.2e−10
met−c−845	12	0.971 (0.955 to 0.987)	4.1e−04
met−c−853	43	1.020 (1.011 to 1.028)	2.5e−06
met−c−855	14	1.035 (1.016 to 1.055)	3.2e−04
met−c−856	39	1.030 (1.019 to 1.041)	8.3e−08
met−c−857	23	1.030 (1.013 to 1.048)	7.2e−04
met−c−858	39	1.024 (1.014 to 1.034)	1.0e−06
met−c−860	14	0.978 (0.959 to 0.997)	2.7e−02
met−c−863	20	1.044 (1.022 to 1.066)	6.6e−05
met−c−866	4	0.935 (0.884 to 0.989)	1.9e−02
met−c−867	78	1.016 (1.010 to 1.023)	1.9e−06
met−c−868	72	1.014 (1.007 to 1.020)	4.8e−05
met−c−869	80	1.018 (1.011 to 1.025)	9.3e−07
met−c−870	73	1.020 (1.013 to 1.027)	3.1e−08
met−c−871	76	1.015 (1.009 to 1.022)	8.7e−06
met−c−872	46	1.012 (1.001 to 1.022)	2.8e−02
met−c−873	8	1.061 (1.032 to 1.092)	3.7e−05
met−c−874	48	0.988 (0.978 to 0.998)	1.9e−02
met−c−876	52	0.987 (0.977 to 0.997)	8.5e−03
met−c−879	43	0.991 (0.982 to 0.999)	3.7e−02
met−c−880	72	1.021 (1.014 to 1.027)	2.5e−10