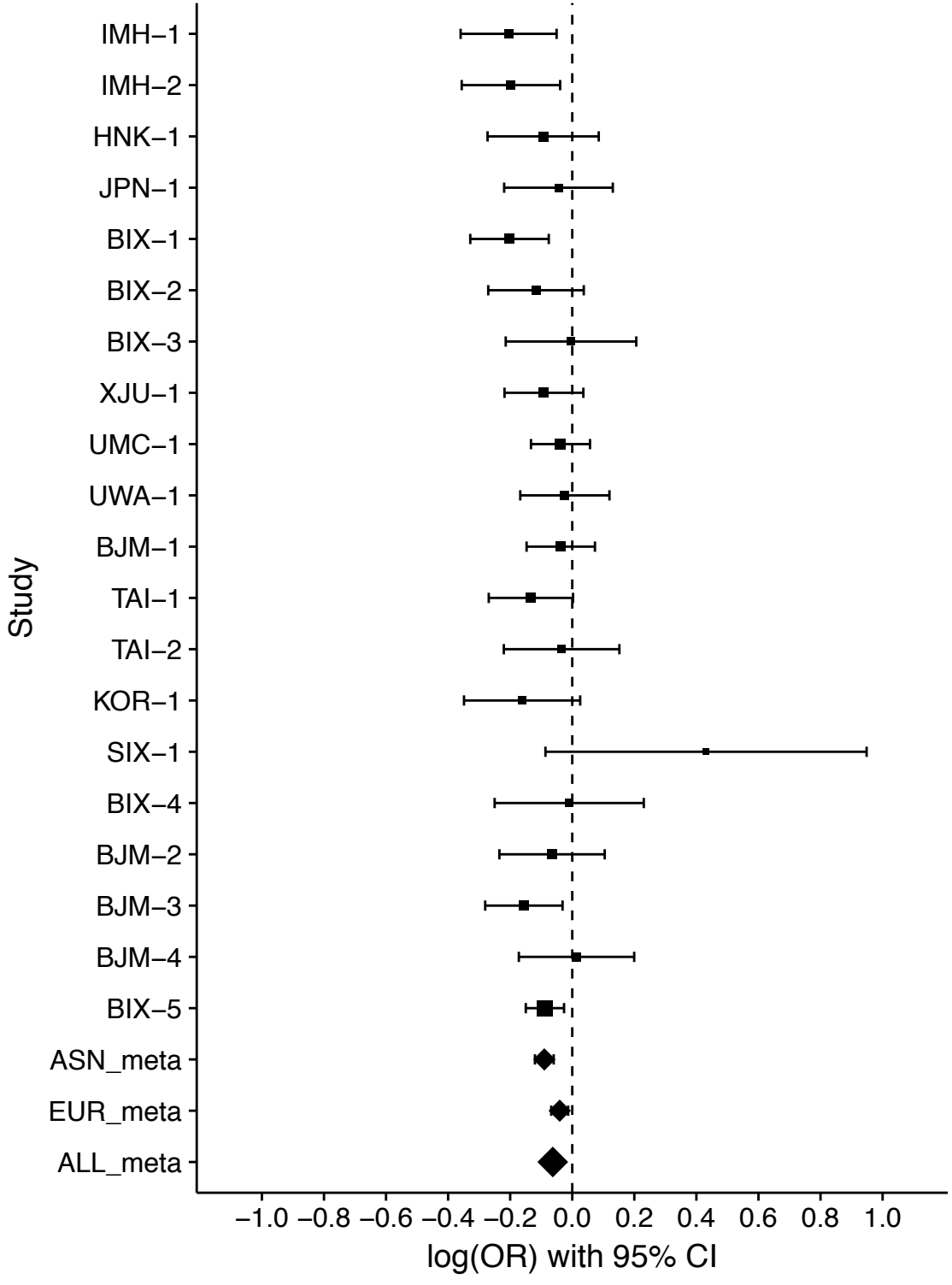
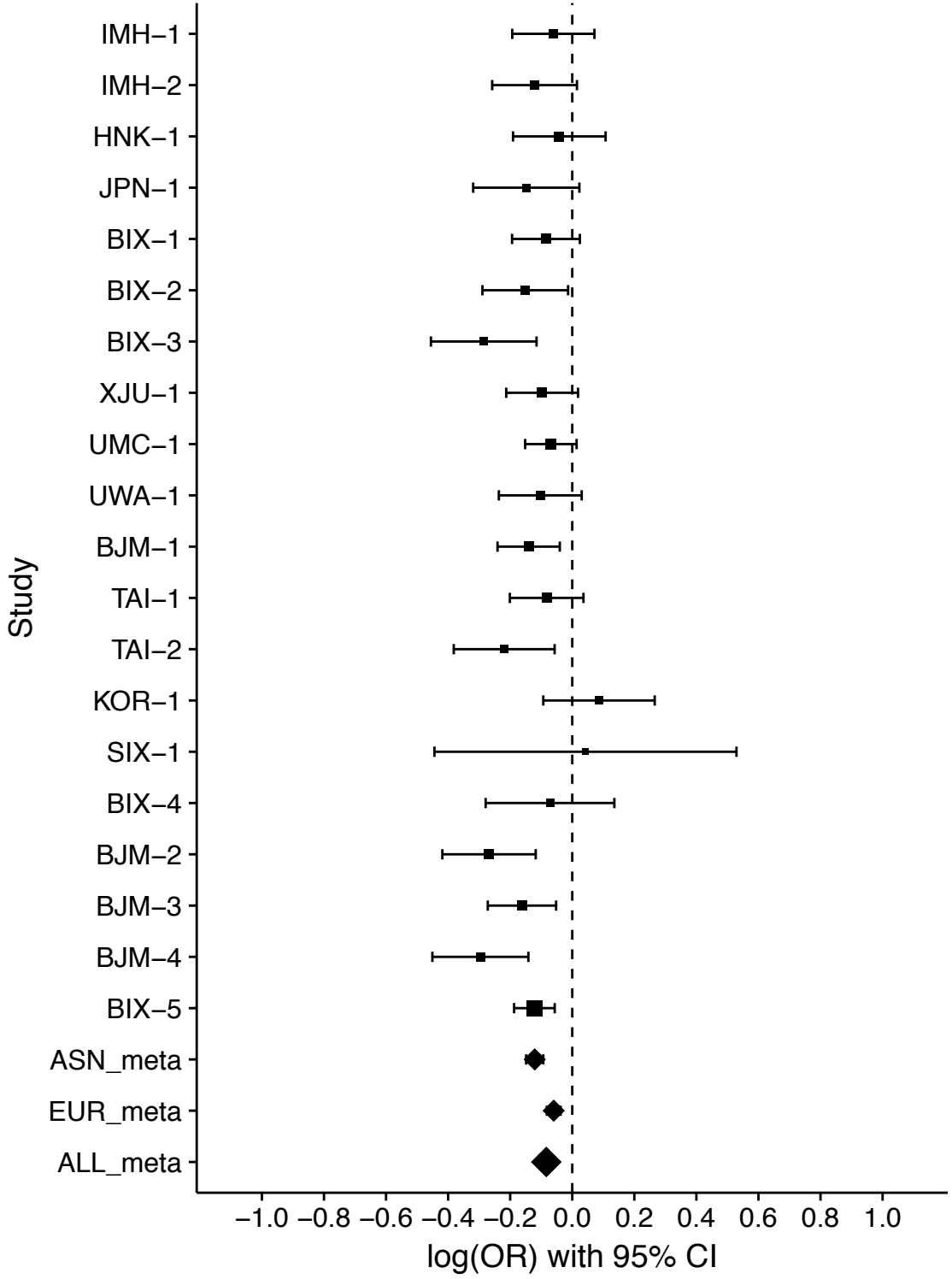


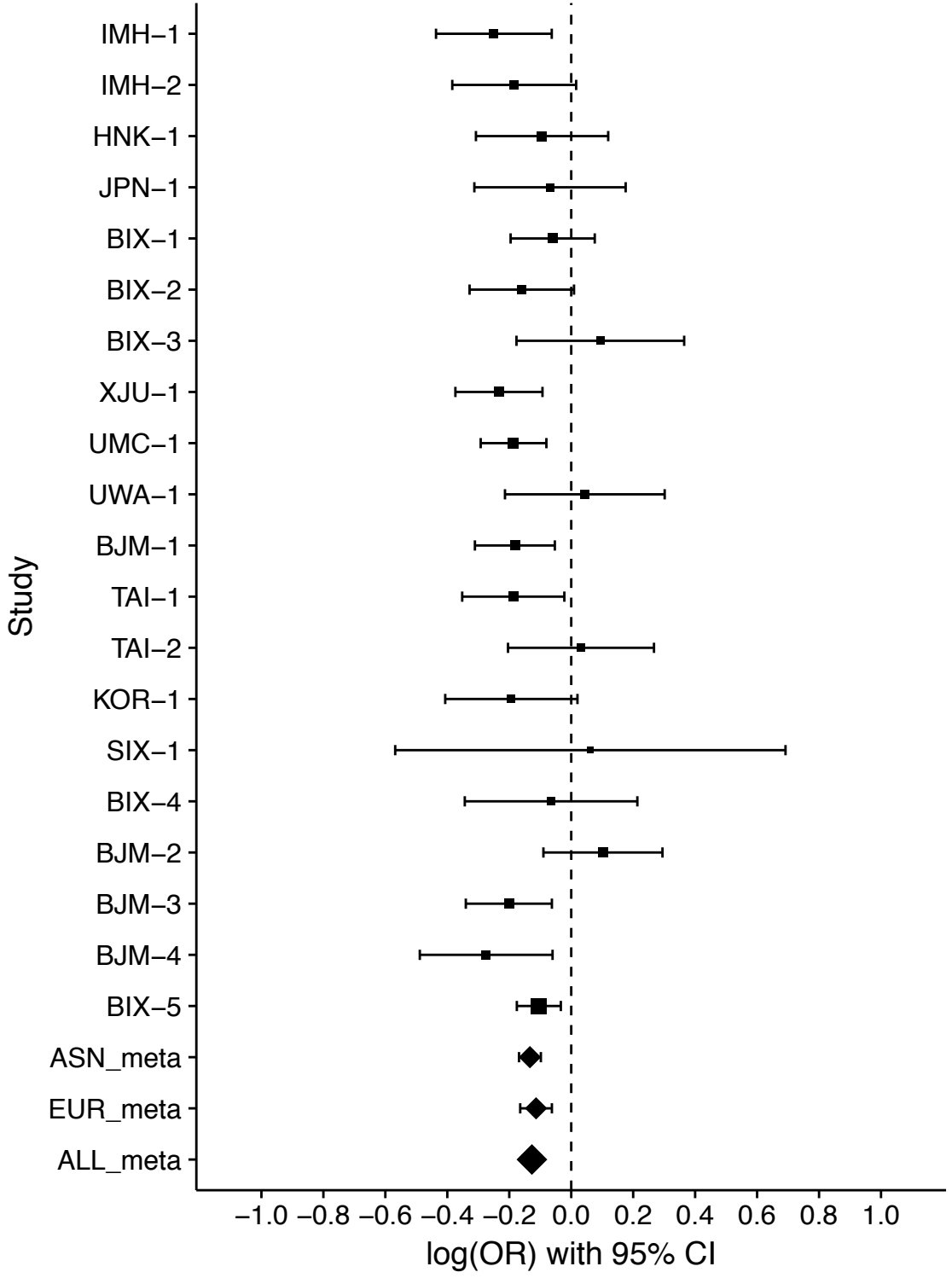
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
–0.205 [–0.36, –0.05]	1.03	0.75	0.79
–0.198 [–0.356, –0.039]	1.04	0.75	0.79
–0.094 [–0.273, 0.085]	1	0.78	0.78
–0.044 [–0.219, 0.131]	1.01	0.63	0.64
–0.202 [–0.329, –0.076]	0.99	0.75	0.78
–0.117 [–0.271, 0.037]	1	0.72	0.75
–0.004 [–0.214, 0.206]	1.01	0.81	0.8
–0.091 [–0.218, 0.036]	1	0.73	0.75
–0.038 [–0.133, 0.057]	0.99	0.74	0.74
–0.024 [–0.167, 0.12]	1.03	0.75	0.75
–0.037 [–0.147, 0.073]	1.01	0.72	0.73
–0.133 [–0.269, 0.003]	1.02	0.74	0.77
–0.034 [–0.22, 0.152]	1.02	0.75	0.76
–0.162 [–0.349, 0.026]	0.96	0.69	0.72
0.431 [–0.086, 0.949]	1	0.76	0.67
–0.01 [–0.25, 0.231]	0.97	0.74	0.77
–0.065 [–0.235, 0.105]	0.99	NA	NA
–0.156 [–0.28, –0.031]	0.99	NA	NA
0.014 [–0.172, 0.2]	1	NA	NA
–0.088 [–0.15, –0.026]	NA	NA	NA
–0.09 [–0.12, –0.06]	0.92	0.63	0.55
–0.04 [–0.068, –0.013]	1	0.81	0.82
–0.063 [–0.083, –0.043]	0.96	0.74	0.7

rs4660761 hetero. P = 0.4028



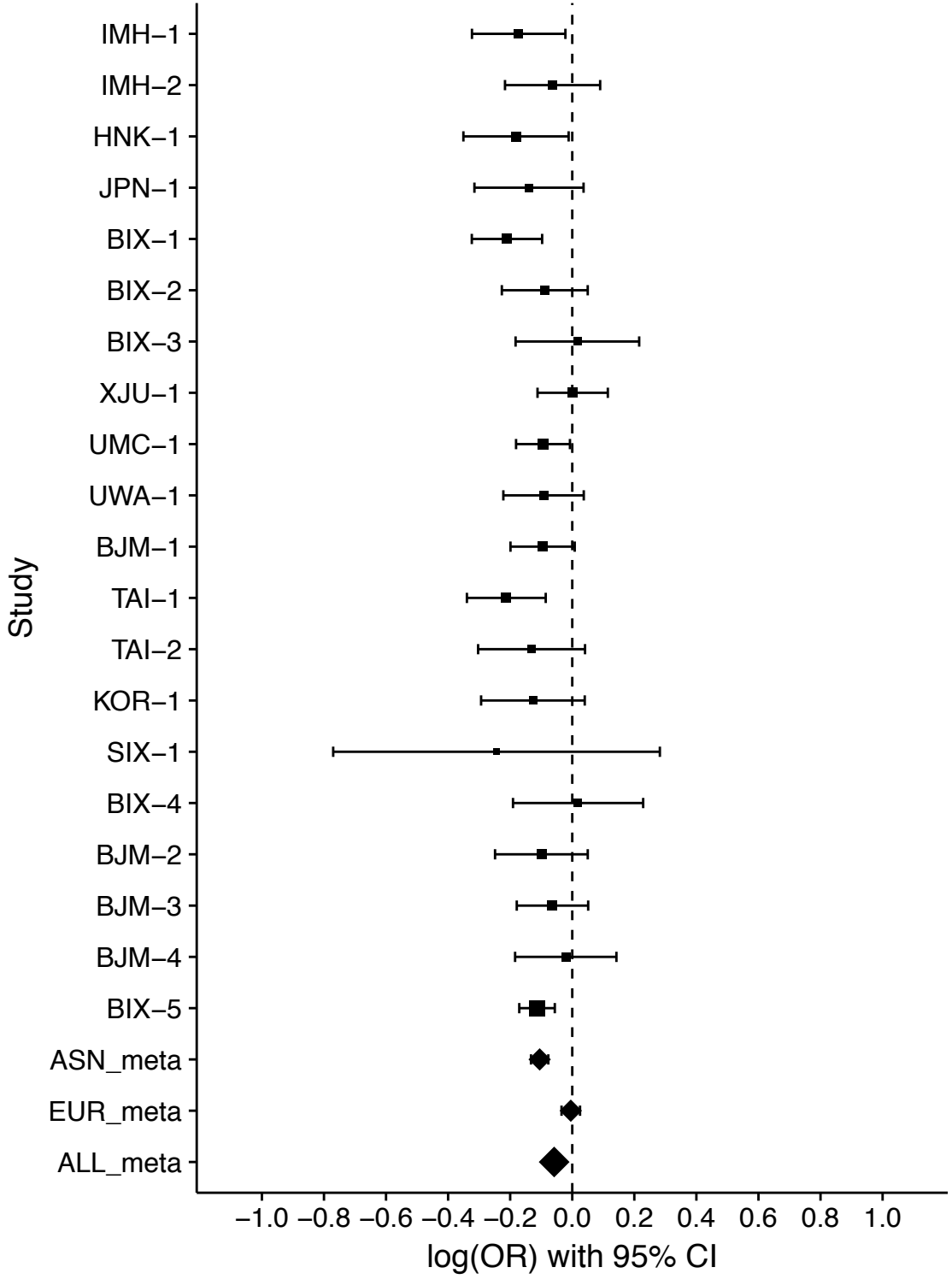
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
–0.061 [–0.193, 0.072]	0.99	0.46	0.47
–0.121 [–0.258, 0.015]	1.01	0.45	0.48
–0.042 [–0.191, 0.108]	0.99	0.47	0.49
–0.148 [–0.319, 0.023]	0.99	0.46	0.49
–0.085 [–0.194, 0.024]	0.98	0.43	0.44
–0.151 [–0.289, –0.013]	0.98	0.42	0.46
–0.285 [–0.455, –0.115]	0.99	0.45	0.51
–0.097 [–0.213, 0.019]	0.94	0.44	0.46
–0.069 [–0.152, 0.014]	1.01	0.44	0.45
–0.103 [–0.237, 0.03]	0.99	0.63	0.66
–0.14 [–0.241, –0.04]	0.99	0.44	0.47
–0.082 [–0.201, 0.036]	0.99	0.47	0.49
–0.219 [–0.382, –0.057]	1	0.44	0.49
0.086 [–0.093, 0.266]	0.87	0.44	0.42
0.043 [–0.444, 0.529]	0.99	0.44	0.42
–0.072 [–0.279, 0.136]	0.97	0.42	0.44
–0.268 [–0.419, –0.118]	1	NA	NA
–0.162 [–0.272, –0.052]	1	NA	NA
–0.296 [–0.451, –0.141]	1	NA	NA
–0.122 [–0.187, –0.057]	NA	NA	NA
–0.121 [–0.149, –0.093]	0.91	0.48	0.5
–0.06 [–0.082, –0.038]	1	0.42	0.43
–0.084 [–0.101, –0.066]	0.96	0.44	0.46

rs848293 hetero. P = 0.03244



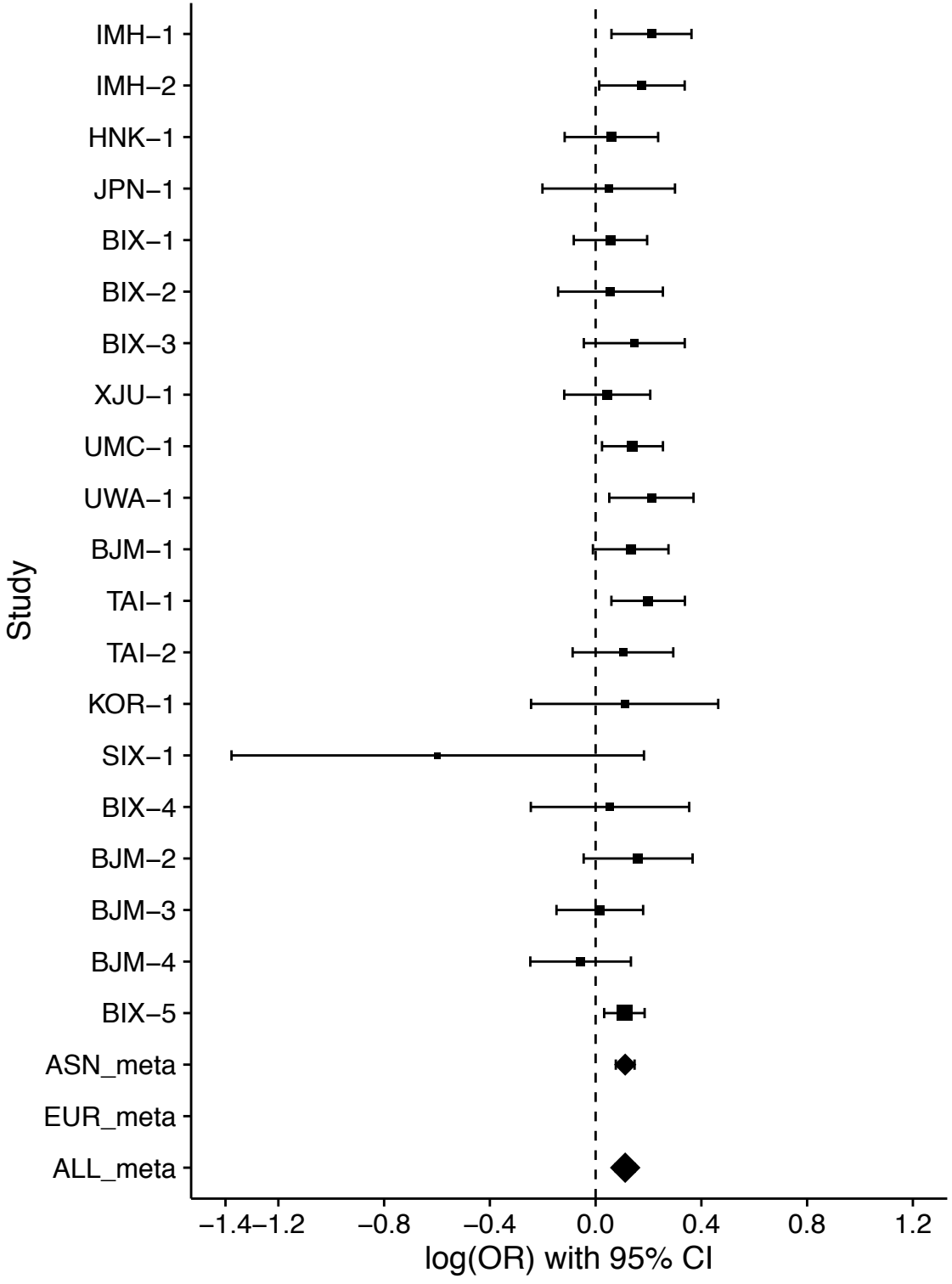
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
–0.25 [–0.436, –0.063]	0.99	0.13	0.16
–0.184 [–0.384, 0.016]	0.99	0.13	0.15
–0.094 [–0.308, 0.119]	1.02	0.13	0.15
–0.068 [–0.313, 0.176]	0.98	0.14	0.15
–0.06 [–0.196, 0.076]	1.01	0.18	0.2
–0.16 [–0.328, 0.009]	1.02	0.19	0.21
0.094 [–0.177, 0.365]	0.98	0.11	0.11
–0.233 [–0.374, –0.093]	1.03	0.17	0.2
–0.186 [–0.292, –0.08]	1.02	0.17	0.2
0.044 [–0.214, 0.302]	0.98	0.07	0.06
–0.182 [–0.311, –0.053]	0.99	0.17	0.2
–0.187 [–0.352, –0.022]	0.97	0.15	0.17
0.032 [–0.204, 0.267]	0.98	0.14	0.14
–0.193 [–0.407, 0.02]	1.01	0.17	0.2
0.062 [–0.568, 0.692]	1.05	0.15	0.17
–0.065 [–0.344, 0.213]	0.94	0.18	0.17
0.102 [–0.09, 0.295]	0.99	NA	NA
–0.201 [–0.34, –0.062]	0.99	NA	NA
–0.275 [–0.489, –0.06]	0.99	NA	NA
–0.105 [–0.176, –0.034]	NA	NA	NA
–0.133 [–0.169, –0.098]	0.92	0.31	0.44
–0.114 [–0.165, –0.062]	1	0.04	0.05
–0.127 [–0.156, –0.098]	0.96	0.15	0.22

rs17592552 hetero. P = 0.1801



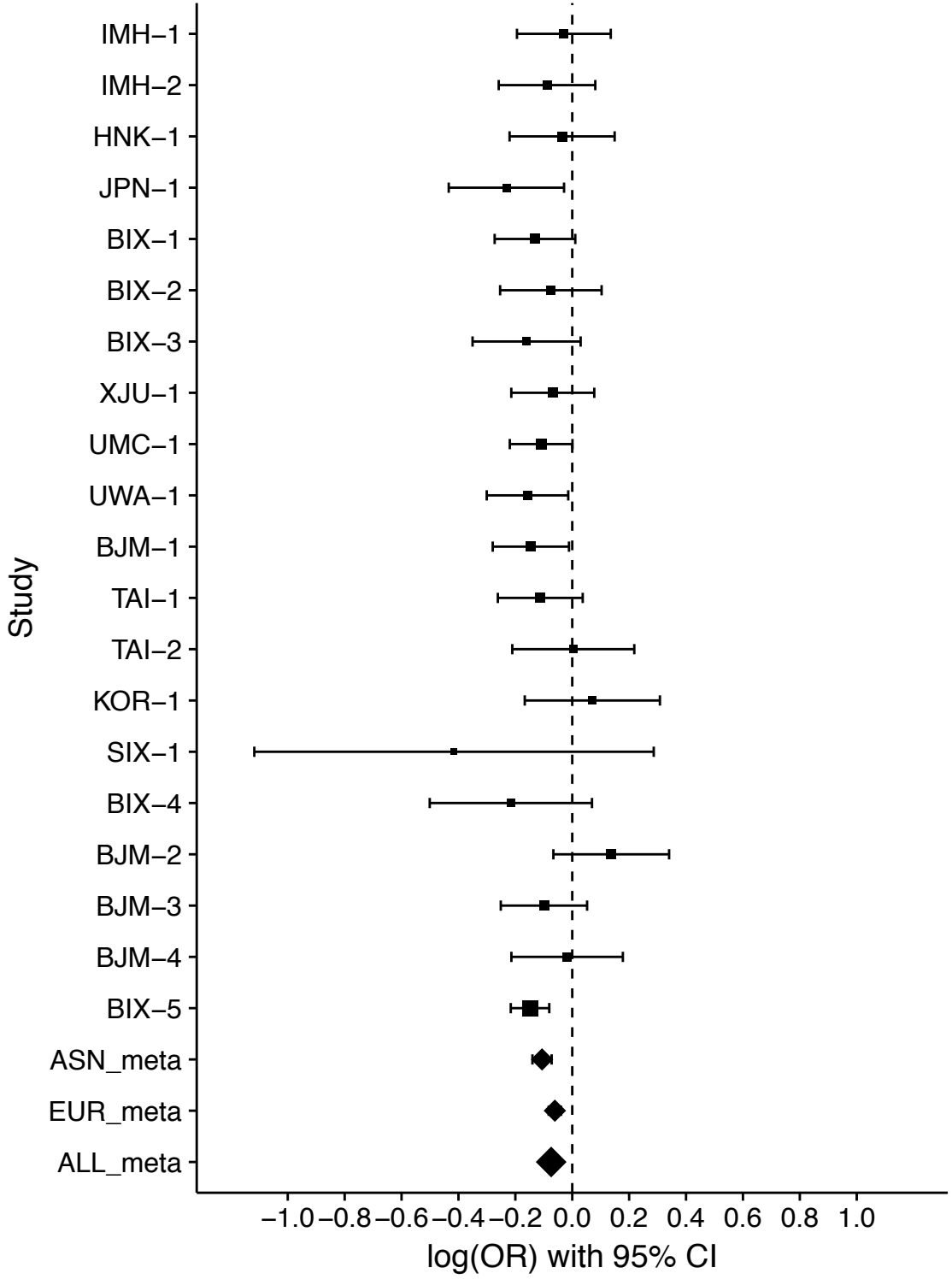
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
–0.173 [–0.323, –0.022]	0.97	0.25	0.29
–0.063 [–0.217, 0.09]	0.99	0.27	0.28
–0.181 [–0.351, –0.012]	1	0.25	0.29
–0.139 [–0.315, 0.036]	0.95	0.41	0.45
–0.21 [–0.324, –0.097]	1.01	0.31	0.36
–0.089 [–0.227, 0.05]	1.03	0.37	0.37
0.017 [–0.183, 0.216]	0.99	0.23	0.23
0.001 [–0.112, 0.115]	1.02	0.38	0.39
–0.094 [–0.181, –0.007]	0.98	0.36	0.39
–0.092 [–0.222, 0.037]	0.96	0.48	0.51
–0.096 [–0.199, 0.008]	0.98	0.37	0.39
–0.212 [–0.339, –0.085]	1.07	0.26	0.31
–0.131 [–0.303, 0.041]	1.05	0.29	0.32
–0.127 [–0.294, 0.04]	1.02	0.4	0.43
–0.244 [–0.77, 0.282]	0.96	0.32	0.4
0.019 [–0.191, 0.229]	1.02	0.36	0.35
–0.099 [–0.249, 0.05]	0.99	NA	NA
–0.064 [–0.179, 0.051]	0.99	NA	NA
–0.021 [–0.184, 0.142]	1	NA	NA
–0.113 [–0.171, –0.056]	NA	NA	NA
–0.105 [–0.133, –0.077]	0.92	0.41	0.47
–0.005 [–0.034, 0.025]	1	0.85	0.85
–0.058 [–0.079, –0.038]	0.96	0.67	0.68

rs2073499 hetero. P = 0.8431



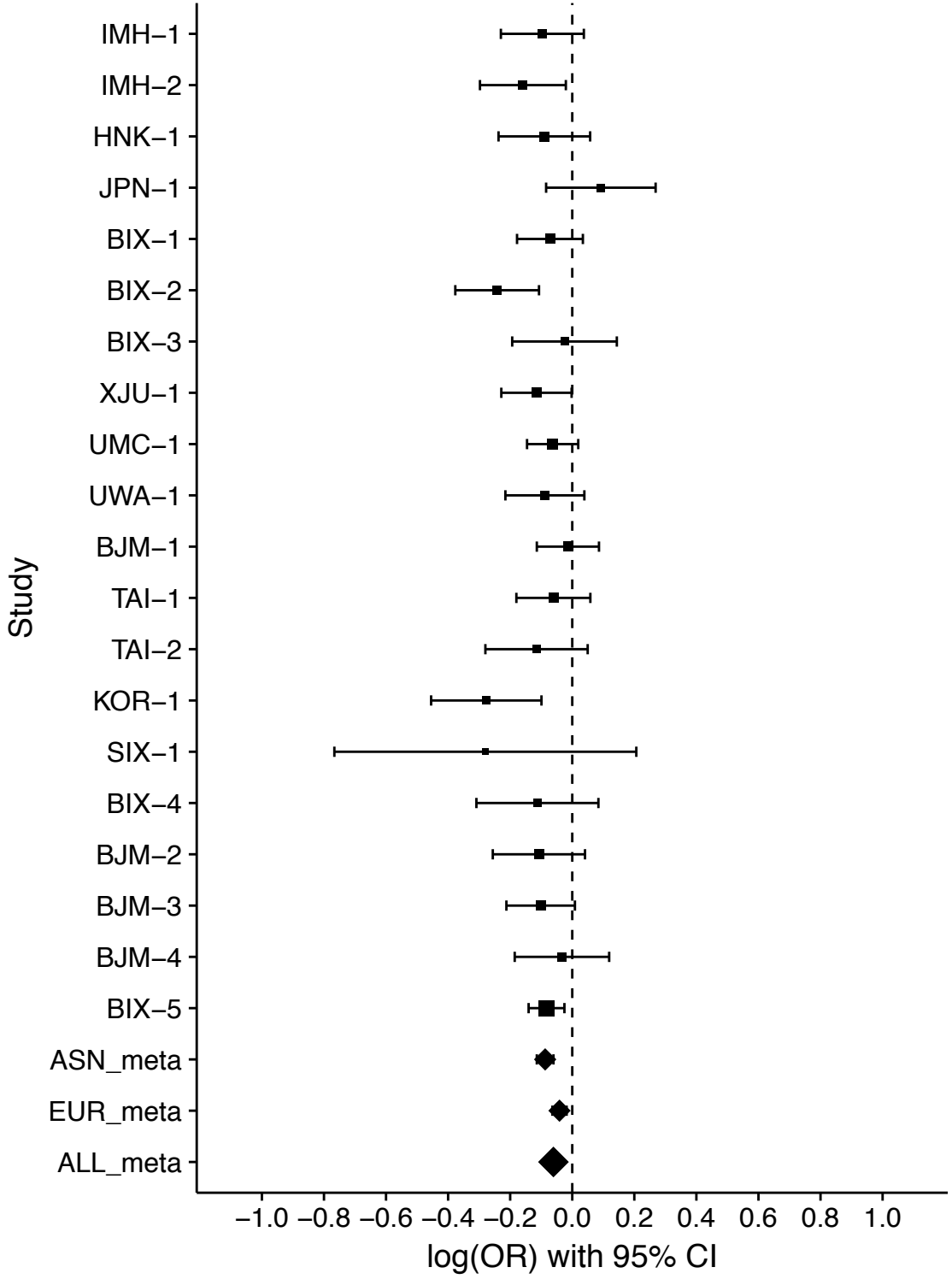
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
0.211 [0.06, 0.363]	1.02	0.27	0.23
0.175 [0.014, 0.337]	0.99	0.25	0.22
0.06 [−0.117, 0.236]	0.99	0.23	0.22
0.05 [−0.201, 0.3]	0.94	0.14	0.14
0.056 [−0.083, 0.195]	0.97	0.19	0.18
0.056 [−0.142, 0.254]	0.97	0.14	0.14
0.146 [−0.045, 0.337]	1.01	0.26	0.24
0.044 [−0.119, 0.207]	1.02	0.14	0.13
0.139 [0.024, 0.255]	0.99	0.17	0.15
0.211 [0.052, 0.37]	1.02	0.21	0.18
0.133 [−0.01, 0.276]	1	0.15	0.13
0.199 [0.06, 0.338]	0.97	0.27	0.23
0.103 [−0.087, 0.294]	0.99	0.25	0.23
0.11 [−0.244, 0.464]	0.68	0.09	0.09
−0.597 [−1.377, 0.183]	0.8	0.14	0.16
0.054 [−0.245, 0.354]	0.85	0.16	0.16
0.161 [−0.045, 0.367]	0.94	NA	NA
0.016 [−0.148, 0.18]	0.92	NA	NA
−0.057 [−0.247, 0.134]	1	NA	NA
0.109 [0.032, 0.185]	NA	NA	NA
0.112 [0.076, 0.147]	0.9	0.33	0.44
NA [NA, NA]	NA	NA	NA
0.112 [0.076, 0.147]	0.9	0.33	0.44

rs76442143 hetero. P = 0.2876



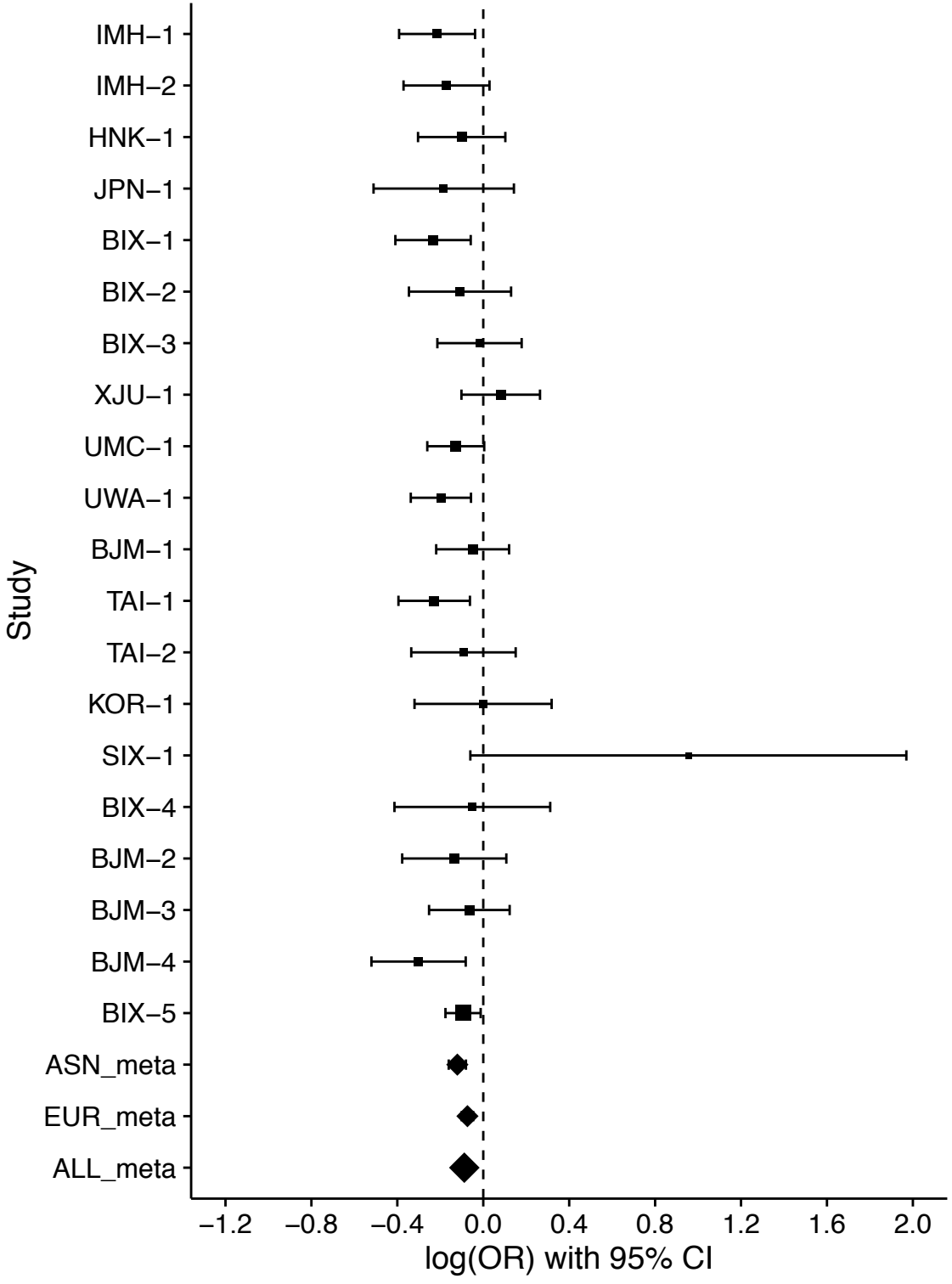
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
−0.029 [−0.194, 0.135]	1.03	0.81	0.81
−0.089 [−0.258, 0.081]	1.01	0.79	0.81
−0.036 [−0.22, 0.149]	0.99	0.79	0.81
−0.231 [−0.434, −0.029]	1.04	0.76	0.8
−0.131 [−0.273, 0.011]	1	0.82	0.84
−0.075 [−0.254, 0.103]	1.03	0.82	0.84
−0.161 [−0.35, 0.029]	1.02	0.73	0.76
−0.068 [−0.214, 0.077]	0.97	0.81	0.82
−0.109 [−0.22, 0.001]	1	0.82	0.84
−0.157 [−0.301, −0.014]	1.06	0.74	0.77
−0.145 [−0.28, −0.011]	0.98	0.83	0.84
−0.112 [−0.262, 0.037]	1.02	0.8	0.82
0.004 [−0.211, 0.218]	0.96	0.82	0.82
0.071 [−0.167, 0.308]	0.75	0.8	0.79
−0.416 [−1.118, 0.287]	0.89	0.79	0.85
−0.216 [−0.501, 0.069]	0.86	0.81	0.84
0.137 [−0.066, 0.341]	0.97	NA	NA
−0.099 [−0.251, 0.052]	0.97	NA	NA
−0.018 [−0.214, 0.178]	0.97	NA	NA
−0.148 [−0.216, −0.081]	NA	NA	NA
−0.106 [−0.14, −0.072]	0.92	0.67	0.56
−0.061 [−0.083, −0.04]	1	0.42	0.44
−0.074 [−0.092, −0.056]	0.96	0.52	0.49

rs10935182 hetero. P = 0.1291



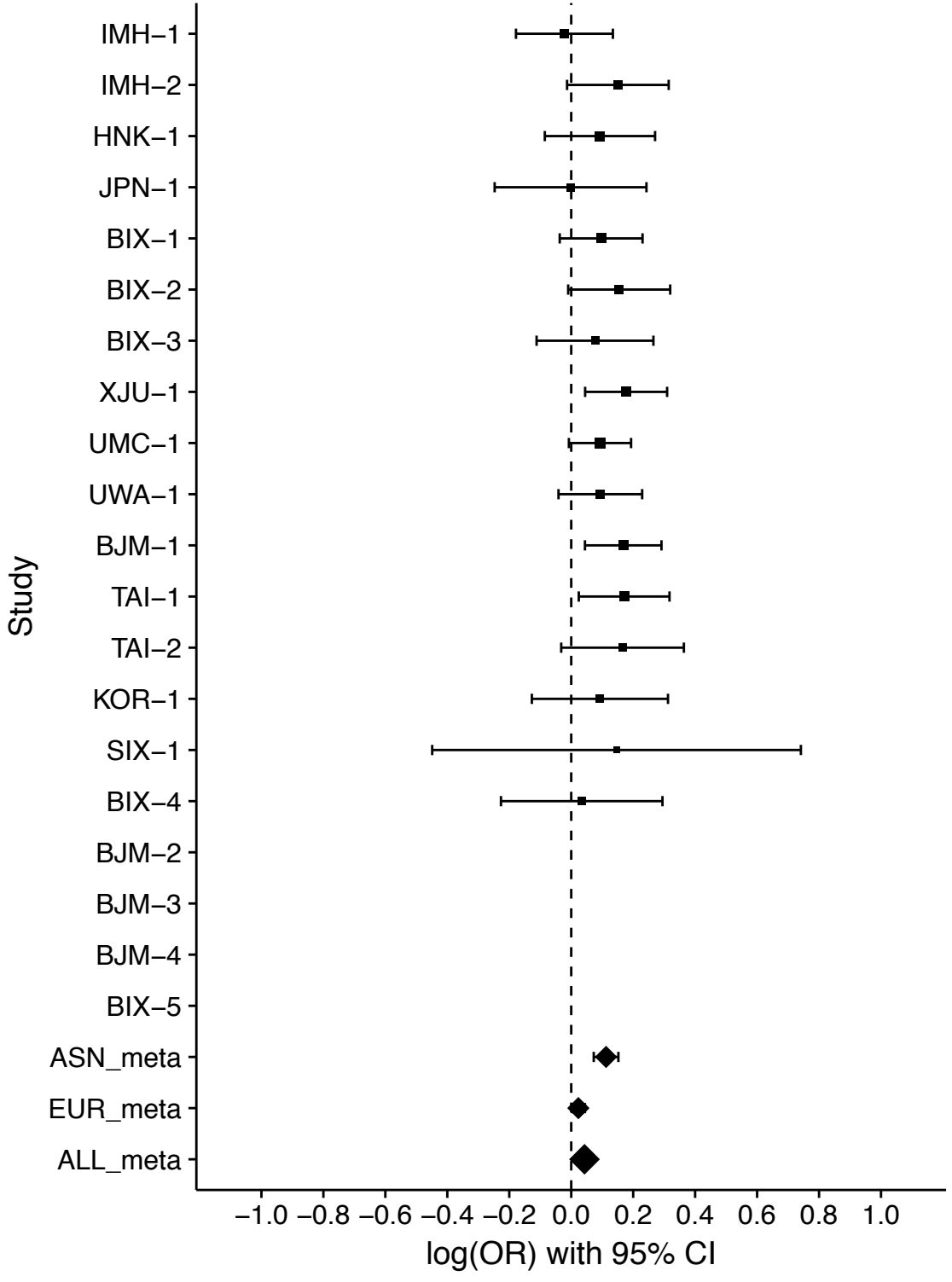
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
–0.096 [–0.23, 0.037]	0.97	0.5	0.52
–0.159 [–0.297, –0.021]	0.98	0.5	0.54
–0.09 [–0.238, 0.058]	1	0.49	0.52
0.092 [–0.084, 0.269]	0.94	0.46	0.44
–0.072 [–0.178, 0.034]	1.02	0.5	0.52
–0.242 [–0.377, –0.107]	1.02	0.47	0.53
–0.025 [–0.193, 0.144]	0.98	0.46	0.47
–0.115 [–0.229, –0.002]	0.97	0.46	0.49
–0.063 [–0.146, 0.019]	1.01	0.48	0.5
–0.088 [–0.215, 0.039]	1	0.52	0.55
–0.014 [–0.114, 0.086]	0.98	0.49	0.49
–0.061 [–0.18, 0.058]	0.98	0.5	0.51
–0.115 [–0.28, 0.05]	0.96	0.5	0.53
–0.277 [–0.455, –0.099]	0.9	0.42	0.48
–0.28 [–0.767, 0.206]	1.04	0.51	0.59
–0.112 [–0.309, 0.084]	1.06	0.5	0.52
–0.107 [–0.256, 0.041]	0.99	NA	NA
–0.102 [–0.212, 0.009]	0.99	NA	NA
–0.033 [–0.185, 0.119]	1	NA	NA
–0.083 [–0.141, –0.025]	NA	NA	NA
–0.087 [–0.114, –0.06]	0.91	0.49	0.5
–0.041 [–0.064, –0.018]	0.99	0.31	0.32
–0.061 [–0.078, –0.043]	0.96	0.38	0.4

rs4856763 hetero. P = 0.5587



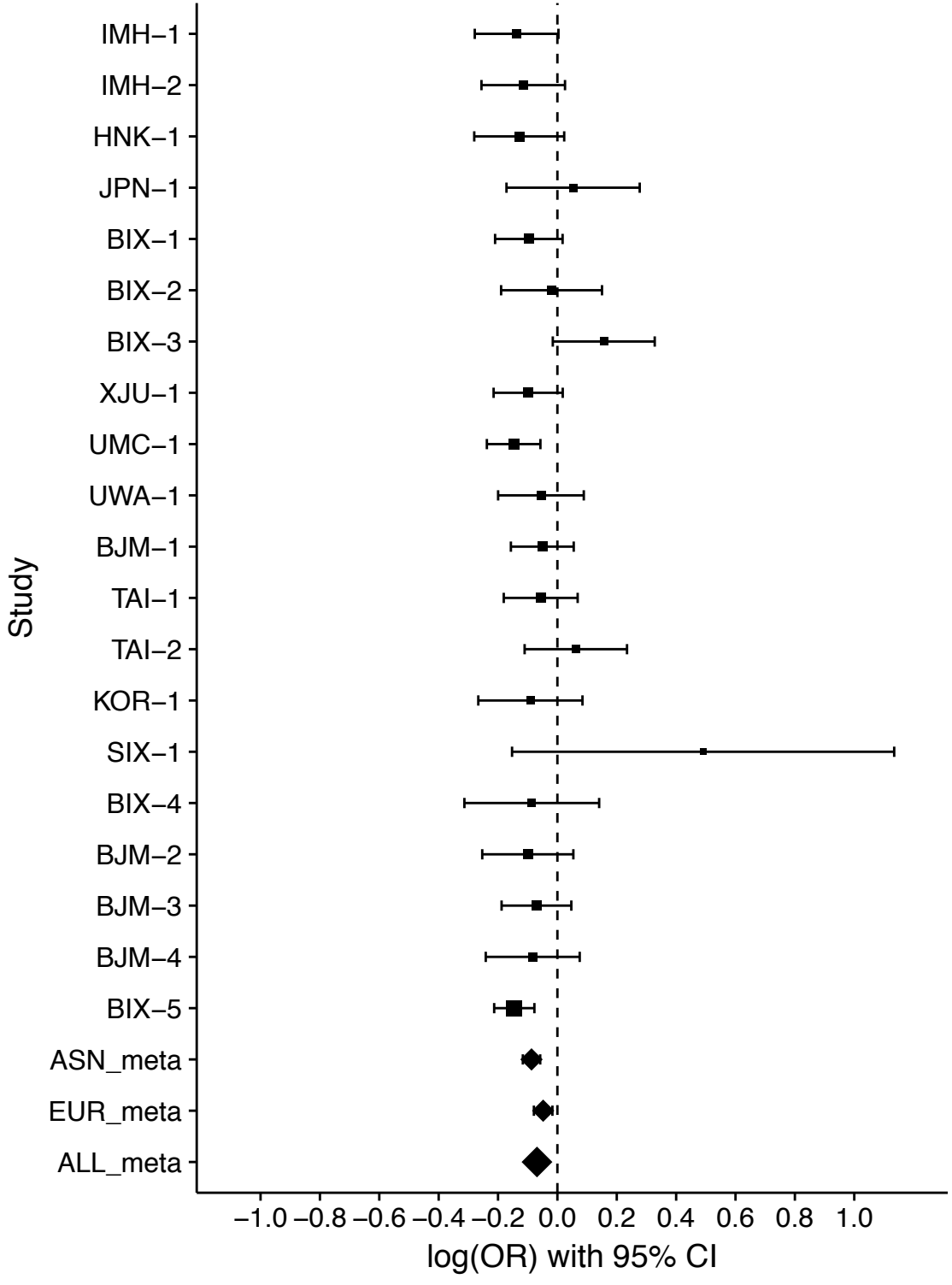
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
−0.215 [−0.392, −0.038]	1.02	0.15	0.18
−0.171 [−0.371, 0.029]	0.97	0.13	0.15
−0.1 [−0.304, 0.103]	0.97	0.16	0.16
−0.184 [−0.511, 0.143]	1.05	0.06	0.08
−0.234 [−0.409, −0.058]	1.01	0.1	0.12
−0.108 [−0.346, 0.129]	1.03	0.08	0.1
−0.017 [−0.214, 0.179]	1	0.24	0.24
0.081 [−0.102, 0.264]	1	0.11	0.1
−0.128 [−0.261, 0.004]	1.04	0.1	0.11
−0.197 [−0.337, −0.057]	0.92	0.31	0.36
−0.049 [−0.219, 0.12]	1.03	0.09	0.09
−0.228 [−0.395, −0.062]	0.98	0.14	0.17
−0.092 [−0.335, 0.151]	1.02	0.12	0.13
−0.001 [−0.32, 0.318]	0.95	0.08	0.08
0.955 [−0.06, 1.97]	0.93	0.11	0.05
−0.051 [−0.413, 0.312]	0.87	0.09	0.11
−0.135 [−0.377, 0.107]	1	NA	NA
−0.065 [−0.252, 0.123]	1	NA	NA
−0.301 [−0.521, −0.082]	1	NA	NA
−0.094 [−0.176, −0.012]	NA	NA	NA
−0.121 [−0.161, −0.081]	0.92	0.3	0.43
−0.074 [−0.1, −0.047]	1	0.19	0.2
−0.088 [−0.111, −0.066]	0.96	0.23	0.3

rs13096176 hetero. P = 0.2874



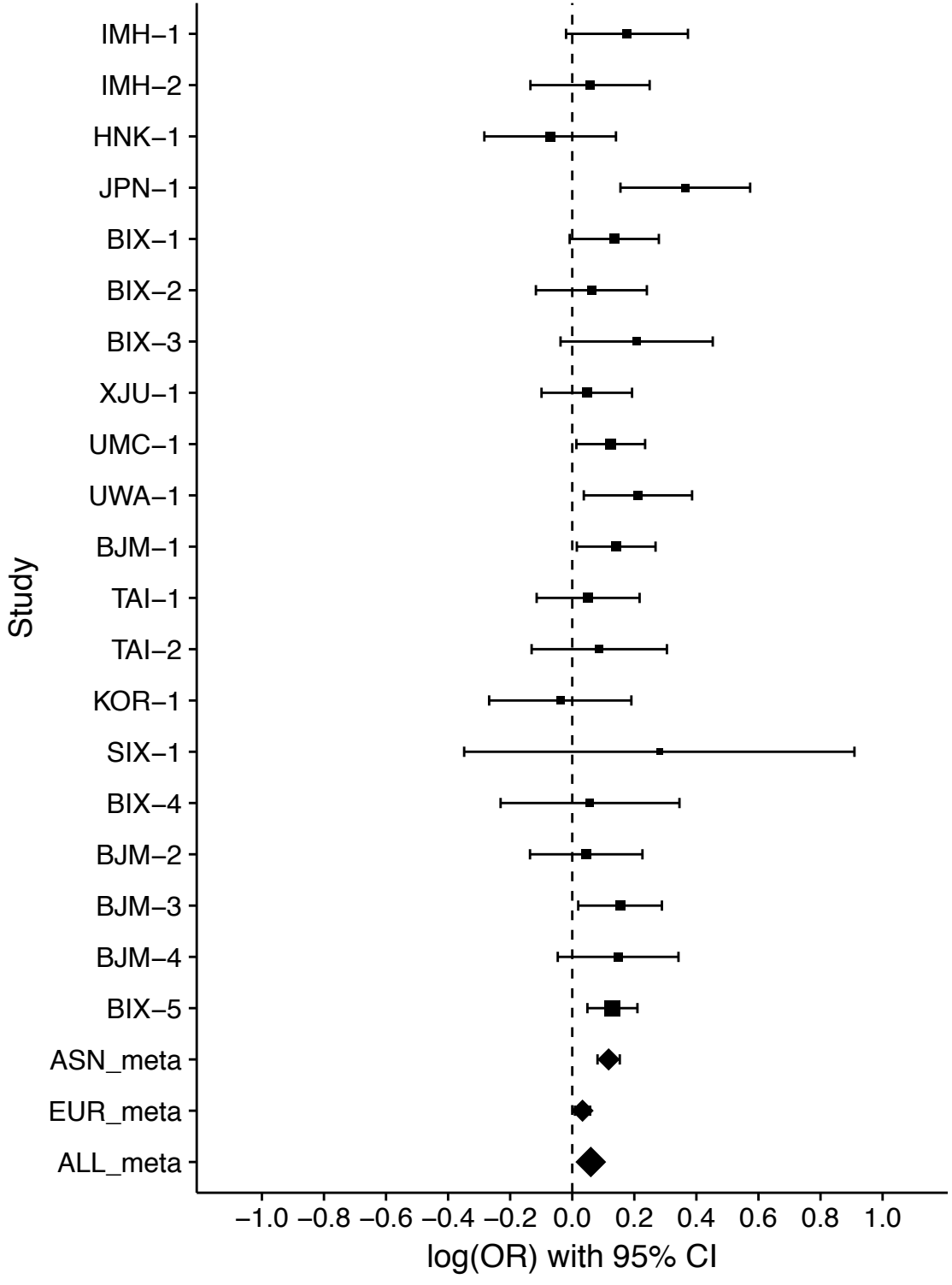
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
−0.022 [−0.178, 0.134]	1	0.77	0.77
0.151 [−0.013, 0.315]	1.01	0.79	0.76
0.093 [−0.085, 0.271]	0.99	0.78	0.77
−0.002 [−0.247, 0.243]	1.05	0.87	0.87
0.097 [−0.037, 0.23]	0.98	0.8	0.78
0.155 [−0.01, 0.32]	1.01	0.8	0.78
0.077 [−0.112, 0.265]	1.02	0.75	0.74
0.177 [0.045, 0.31]	0.99	0.78	0.75
0.093 [−0.007, 0.193]	0.99	0.79	0.77
0.094 [−0.041, 0.229]	0.98	0.67	0.65
0.168 [0.044, 0.291]	1	0.81	0.78
0.171 [0.024, 0.317]	0.95	0.79	0.77
0.166 [−0.032, 0.364]	0.96	0.79	0.76
0.093 [−0.127, 0.312]	1.03	0.84	0.83
0.146 [−0.449, 0.741]	1.02	0.82	0.79
0.034 [−0.227, 0.295]	0.82	0.77	0.76
NA [NA, NA]	NA	NA	NA
NA [NA, NA]	NA	NA	NA
NA [NA, NA]	NA	NA	NA
NA [NA, NA]	NA	NA	NA
0.112 [0.073, 0.152]	0.99	0.78	0.77
0.023 [0.002, 0.044]	1	0.53	0.52
0.043 [0.024, 0.062]	1	0.6	0.59

rs6832165 hetero. P = 0.9387



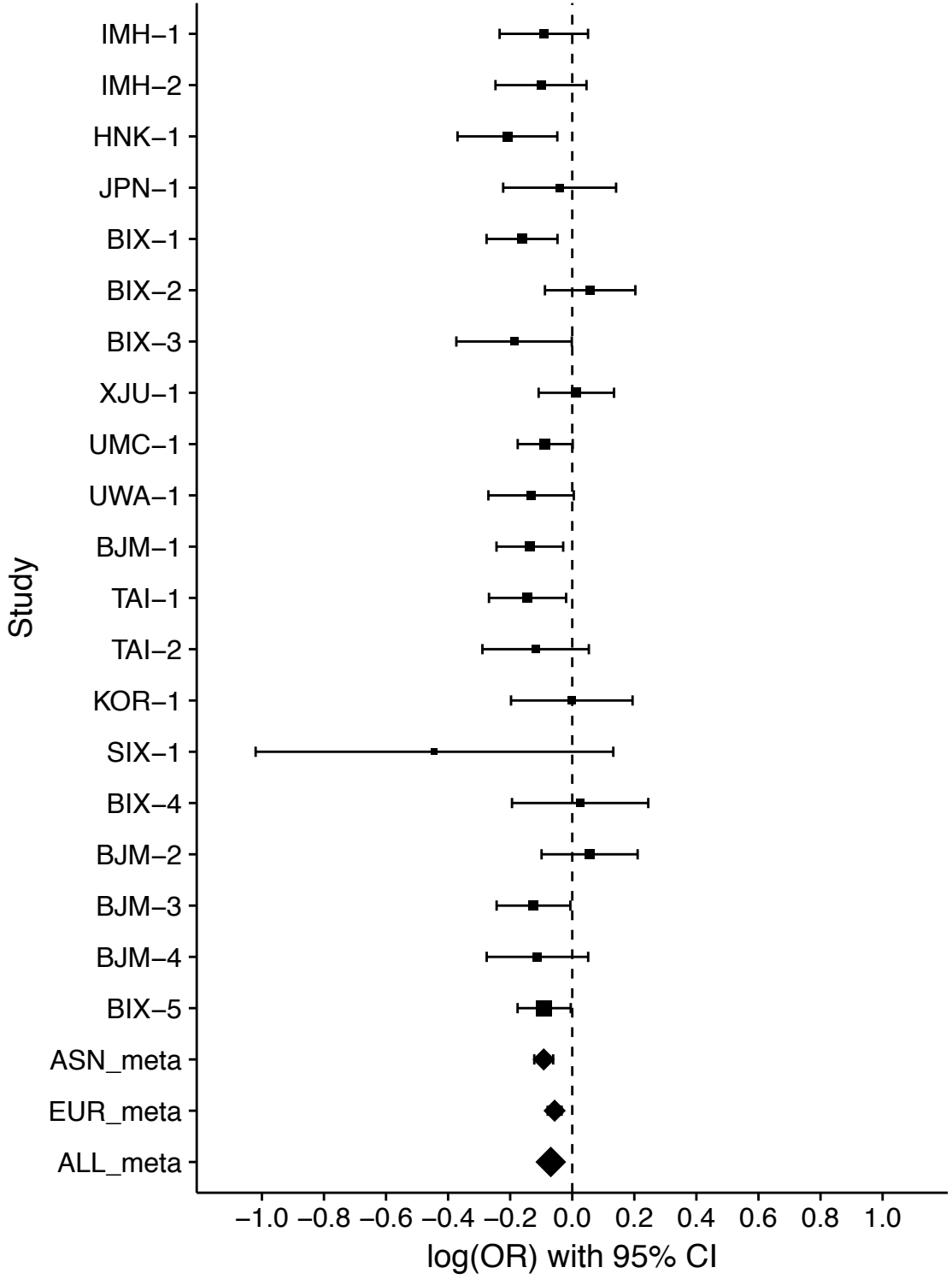
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
−0.137 [−0.278, 0.003]	0.95	0.34	0.37
−0.115 [−0.256, 0.026]	1.03	0.34	0.37
−0.129 [−0.28, 0.023]	1.02	0.35	0.38
0.053 [−0.172, 0.277]	0.65	0.33	0.32
−0.096 [−0.21, 0.017]	1	0.32	0.34
−0.02 [−0.19, 0.15]	0.73	0.32	0.33
0.156 [−0.016, 0.328]	1	0.41	0.38
−0.098 [−0.215, 0.018]	1.02	0.33	0.35
−0.147 [−0.238, −0.057]	0.95	0.32	0.35
−0.055 [−0.2, 0.089]	0.91	0.31	0.32
−0.051 [−0.157, 0.055]	1	0.32	0.33
−0.056 [−0.181, 0.068]	0.96	0.36	0.37
0.062 [−0.11, 0.235]	0.95	0.37	0.35
−0.091 [−0.266, 0.084]	1.01	0.32	0.34
0.491 [−0.153, 1.135]	0.68	0.34	0.28
−0.086 [−0.313, 0.141]	0.93	0.31	0.32
−0.1 [−0.253, 0.054]	1	NA	NA
−0.071 [−0.188, 0.047]	1	NA	NA
−0.083 [−0.241, 0.075]	1	NA	NA
−0.145 [−0.213, −0.078]	NA	NA	NA
−0.087 [−0.116, −0.058]	0.9	0.41	0.47
−0.048 [−0.079, −0.017]	0.99	0.14	0.14
−0.069 [−0.09, −0.047]	0.95	0.25	0.29

rs13142920 hetero. P = 0.2874



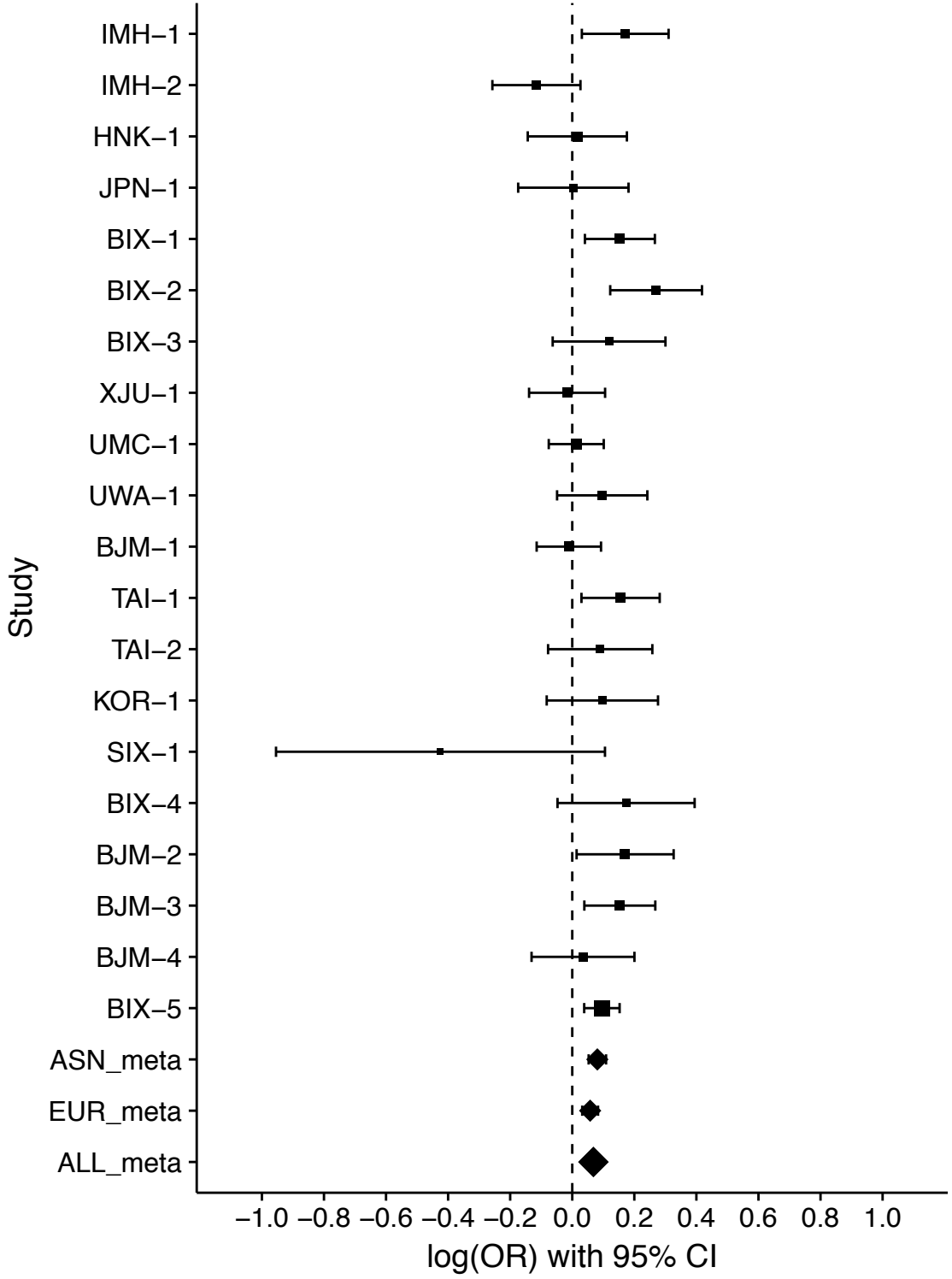
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
0.176 [–0.02, 0.373]	0.89	0.86	0.84
0.057 [–0.135, 0.249]	0.94	0.84	0.84
–0.071 [–0.283, 0.141]	0.93	0.84	0.85
0.364 [0.155, 0.573]	1	0.81	0.75
0.135 [–0.008, 0.279]	0.96	0.83	0.81
0.062 [–0.117, 0.24]	0.93	0.82	0.8
0.208 [–0.038, 0.453]	0.9	0.86	0.83
0.047 [–0.099, 0.193]	0.94	0.81	0.8
0.124 [0.013, 0.235]	0.93	0.82	0.81
0.212 [0.037, 0.386]	0.94	0.84	0.82
0.142 [0.015, 0.268]	0.97	0.81	0.79
0.051 [–0.115, 0.217]	0.96	0.85	0.84
0.087 [–0.131, 0.305]	0.94	0.83	0.82
–0.039 [–0.268, 0.19]	0.82	0.79	0.8
0.281 [–0.348, 0.909]	0.82	0.81	0.77
0.057 [–0.231, 0.345]	0.8	0.82	0.8
0.045 [–0.136, 0.226]	0.73	NA	NA
0.154 [0.019, 0.289]	0.74	NA	NA
0.148 [–0.047, 0.342]	0.71	NA	NA
0.129 [0.049, 0.21]	NA	NA	NA
0.117 [0.081, 0.153]	0.86	0.68	0.56
0.033 [0.009, 0.058]	0.99	0.75	0.74
0.06 [0.04, 0.08]	0.93	0.72	0.66

rs4479913 hetero. P = 0.857



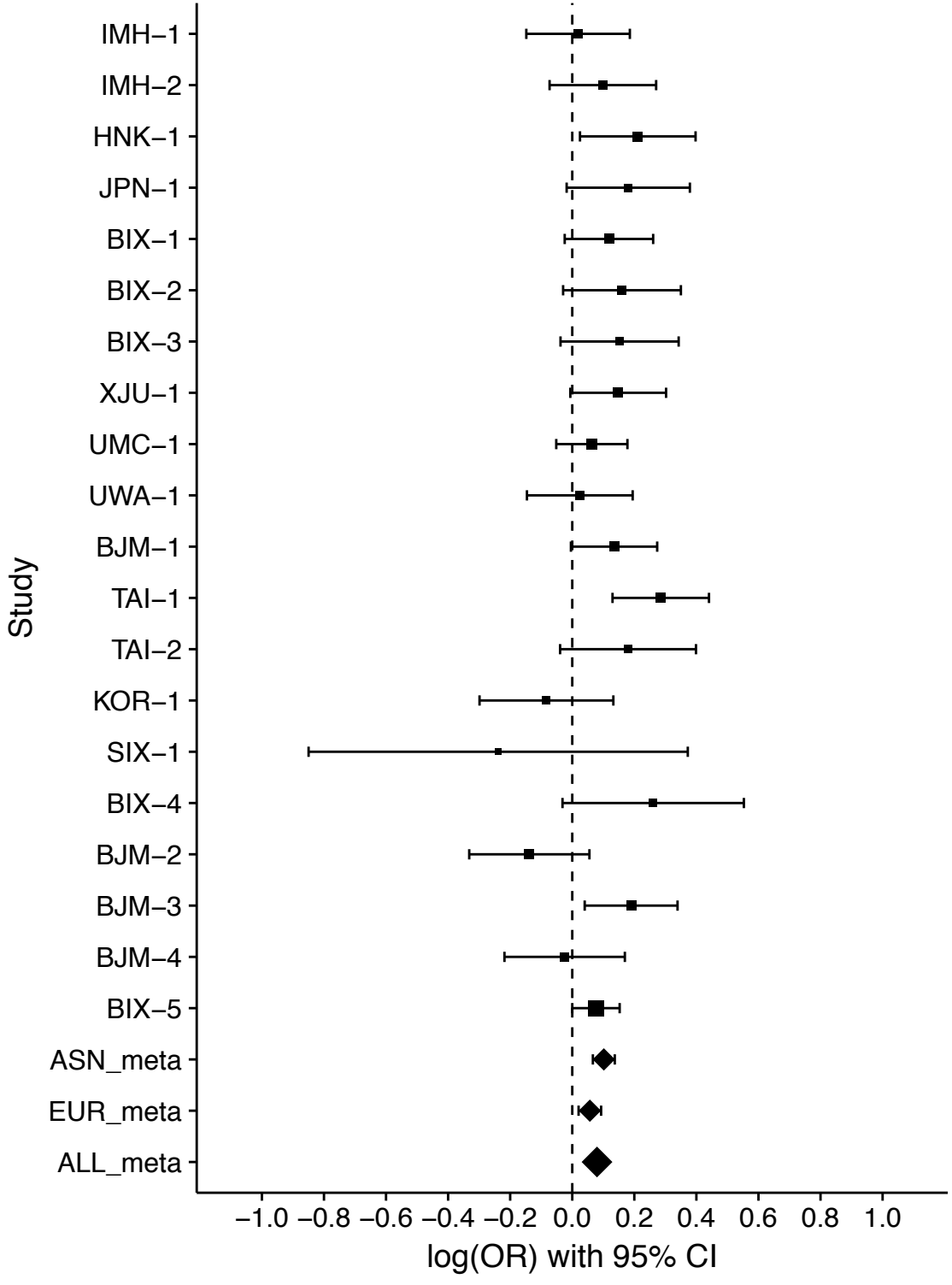
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
–0.092 [–0.234, 0.051]	0.96	0.32	0.34
–0.101 [–0.247, 0.046]	0.99	0.31	0.34
–0.209 [–0.37, –0.048]	0.97	0.31	0.36
–0.041 [–0.223, 0.141]	1.04	0.29	0.3
–0.162 [–0.276, –0.048]	1	0.31	0.35
0.058 [–0.088, 0.203]	0.98	0.33	0.33
–0.187 [–0.373, –0.001]	0.99	0.27	0.31
0.013 [–0.108, 0.135]	0.97	0.32	0.32
–0.087 [–0.176, 0.002]	0.98	0.33	0.34
–0.133 [–0.27, 0.005]	0.97	0.31	0.33
–0.137 [–0.244, –0.029]	0.98	0.31	0.34
–0.144 [–0.268, –0.02]	1.01	0.32	0.35
–0.118 [–0.289, 0.054]	0.98	0.33	0.36
–0.002 [–0.197, 0.194]	0.94	0.26	0.26
–0.444 [–1.02, 0.132]	0.83	0.3	0.32
0.025 [–0.194, 0.245]	0.96	0.34	0.33
0.056 [–0.099, 0.211]	0.97	NA	NA
–0.125 [–0.244, –0.006]	0.98	NA	NA
–0.112 [–0.276, 0.051]	0.98	NA	NA
–0.09 [–0.176, –0.005]	NA	NA	NA
–0.092 [–0.122, –0.062]	0.91	0.4	0.47
–0.057 [–0.079, –0.034]	0.99	0.35	0.36
–0.069 [–0.087, –0.051]	0.95	0.37	0.41

rs320696 hetero. P = 0.3825



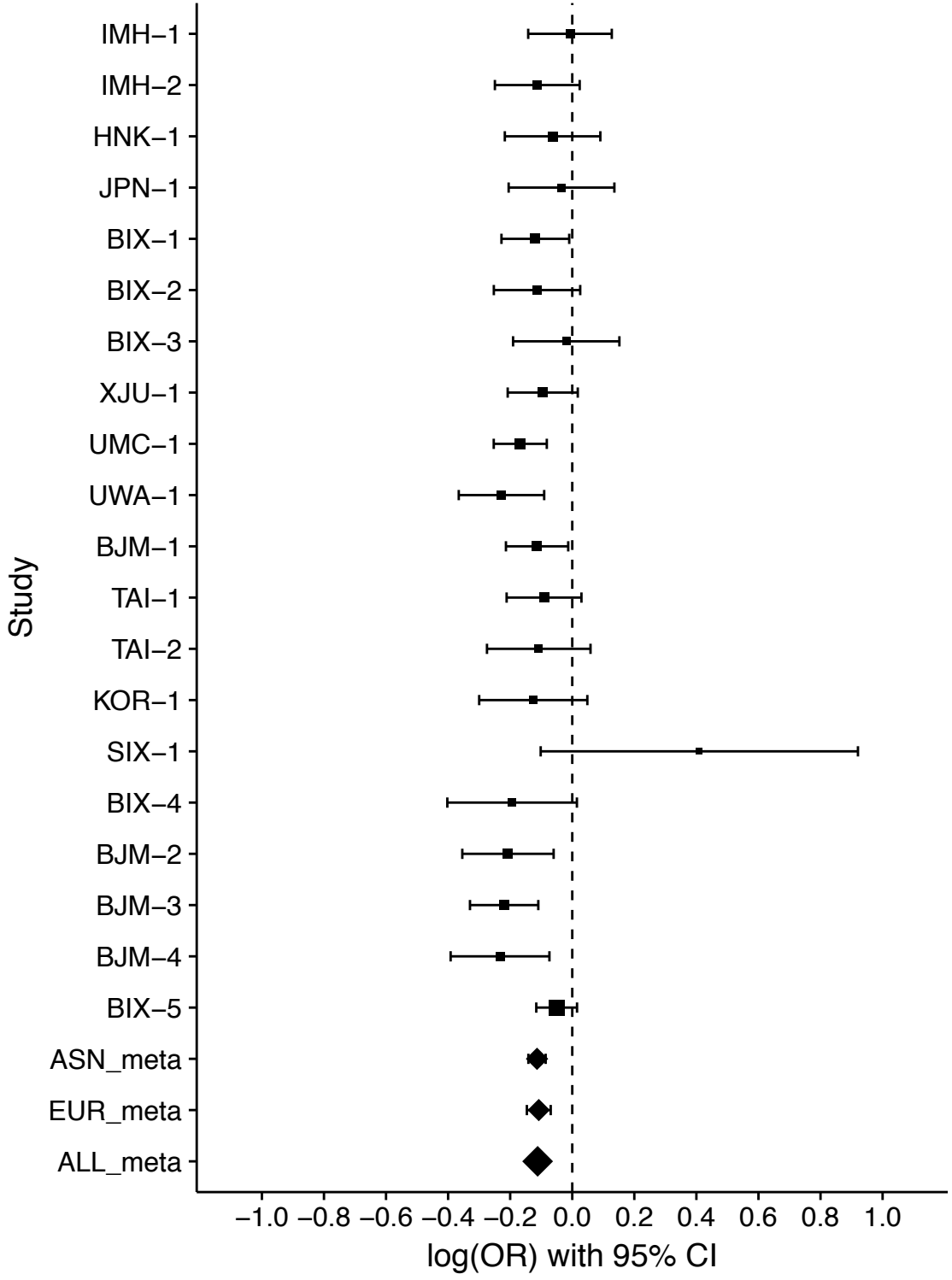
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
0.171 [0.031, 0.31]	0.99	0.68	0.64
–0.115 [–0.257, 0.026]	1.04	0.65	0.68
0.016 [–0.143, 0.176]	0.96	0.67	0.66
0.004 [–0.174, 0.181]	1.01	0.66	0.66
0.153 [0.041, 0.266]	1.01	0.67	0.64
0.27 [0.122, 0.418]	0.94	0.68	0.63
0.119 [–0.063, 0.3]	1	0.71	0.68
–0.017 [–0.139, 0.106]	0.97	0.69	0.69
0.013 [–0.076, 0.102]	0.99	0.67	0.67
0.097 [–0.049, 0.242]	0.96	0.73	0.72
–0.011 [–0.115, 0.093]	1.02	0.66	0.66
0.156 [0.03, 0.282]	0.98	0.68	0.64
0.09 [–0.078, 0.258]	1.04	0.68	0.66
0.097 [–0.082, 0.276]	0.91	0.64	0.62
–0.424 [–0.954, 0.105]	1	0.65	0.71
0.173 [–0.047, 0.394]	0.93	0.67	0.63
0.17 [0.014, 0.327]	1	NA	NA
0.153 [0.039, 0.268]	1	NA	NA
0.035 [–0.131, 0.2]	1	NA	NA
0.096 [0.038, 0.153]	NA	NA	NA
0.081 [0.053, 0.109]	0.91	0.6	0.53
0.058 [0.032, 0.083]	0.99	0.78	0.77
0.068 [0.049, 0.087]	0.96	0.71	0.66

rs11986274 hetero. P = 0.3032



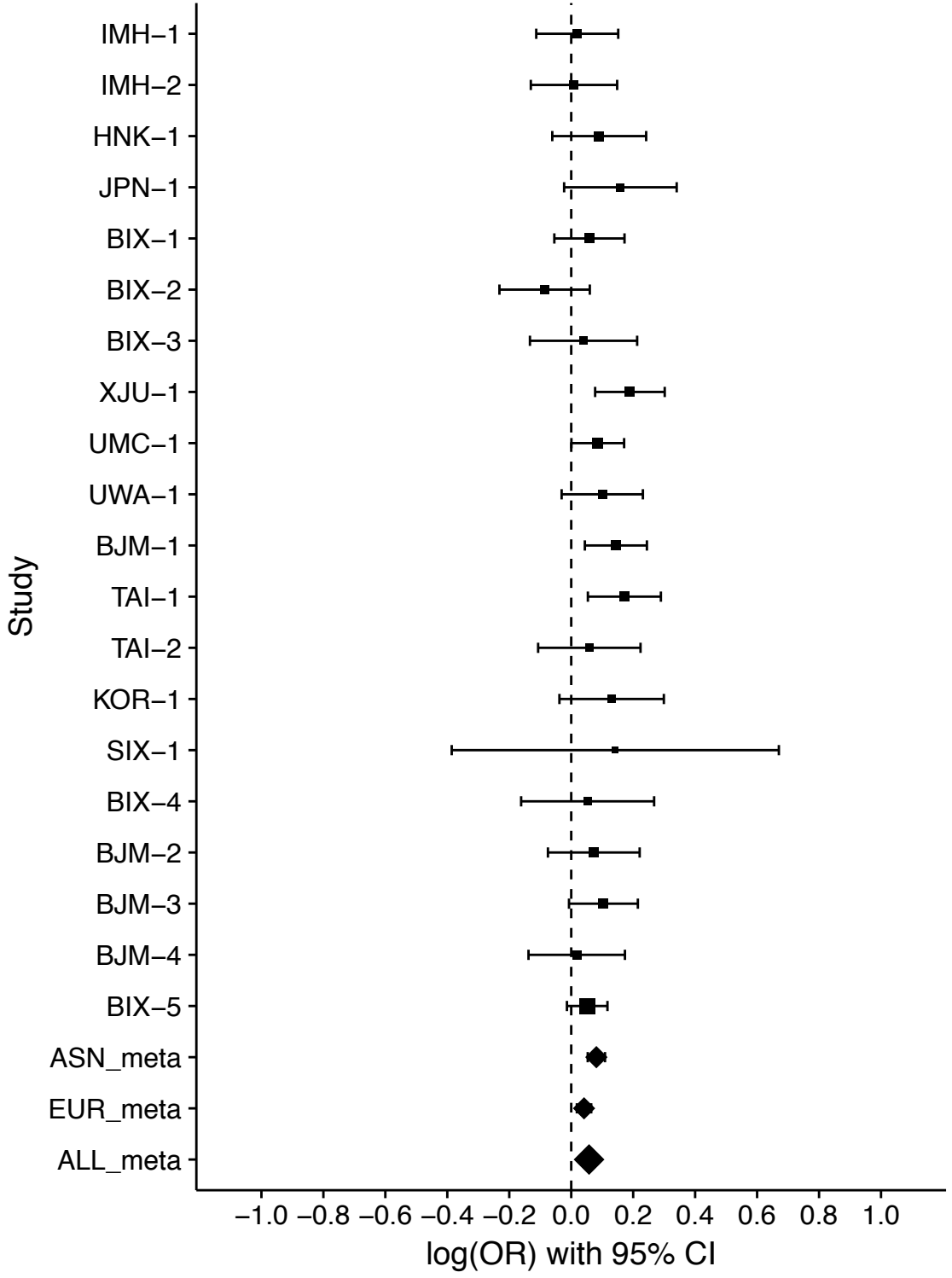
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
0.019 [–0.148, 0.186]	1	0.81	0.81
0.099 [–0.073, 0.27]	1	0.81	0.79
0.211 [0.025, 0.397]	1.01	0.81	0.79
0.18 [–0.018, 0.379]	1.04	0.79	0.76
0.118 [–0.024, 0.261]	1.02	0.84	0.82
0.16 [–0.029, 0.35]	0.98	0.86	0.83
0.153 [–0.038, 0.343]	1.02	0.76	0.73
0.148 [–0.006, 0.302]	0.98	0.85	0.83
0.063 [–0.051, 0.178]	0.92	0.83	0.82
0.024 [–0.146, 0.195]	1.01	0.84	0.83
0.135 [–0.004, 0.274]	0.99	0.85	0.84
0.285 [0.13, 0.441]	0.92	0.82	0.78
0.18 [–0.039, 0.399]	0.91	0.83	0.8
–0.083 [–0.299, 0.132]	0.97	0.8	0.81
–0.239 [–0.85, 0.372]	1.07	0.8	0.84
0.261 [–0.031, 0.553]	0.84	0.84	0.81
–0.138 [–0.332, 0.055]	1	NA	NA
0.19 [0.04, 0.339]	1	NA	NA
–0.024 [–0.218, 0.169]	1	NA	NA
0.076 [0, 0.153]	NA	NA	NA
0.102 [0.067, 0.137]	0.91	0.68	0.56
0.057 [0.02, 0.093]	1	0.91	0.9
0.08 [0.055, 0.105]	0.96	0.81	0.75

rs2612614 hetero. P = 0.02706



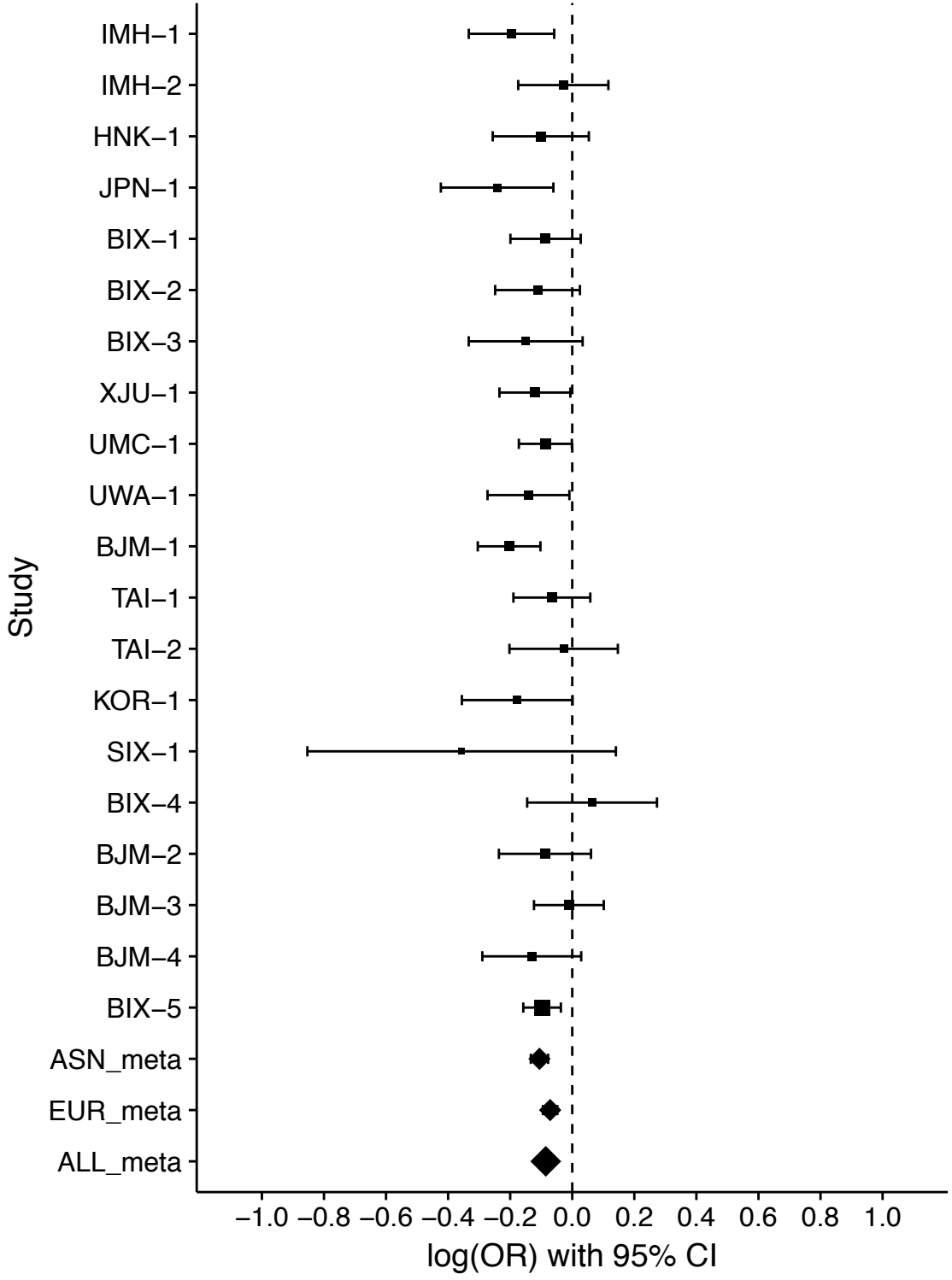
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
–0.007 [–0.142, 0.127]	0.99	0.4	0.4
–0.113 [–0.249, 0.024]	1.04	0.39	0.42
–0.063 [–0.217, 0.09]	0.99	0.38	0.41
–0.035 [–0.205, 0.136]	0.99	0.46	0.47
–0.119 [–0.228, –0.01]	0.98	0.41	0.44
–0.114 [–0.253, 0.026]	0.99	0.4	0.42
–0.019 [–0.191, 0.152]	1.04	0.35	0.36
–0.095 [–0.208, 0.018]	1	0.4	0.43
–0.167 [–0.253, –0.082]	0.98	0.39	0.43
–0.228 [–0.366, –0.09]	0.97	0.31	0.35
–0.113 [–0.214, –0.013]	1	0.41	0.44
–0.091 [–0.211, 0.03]	0.98	0.41	0.43
–0.108 [–0.275, 0.059]	0.96	0.41	0.43
–0.126 [–0.3, 0.049]	0.92	0.43	0.46
0.409 [–0.102, 0.921]	1	0.42	0.37
–0.194 [–0.402, 0.015]	0.96	0.4	0.43
–0.207 [–0.354, –0.06]	0.99	NA	NA
–0.219 [–0.33, –0.109]	0.99	NA	NA
–0.233 [–0.392, –0.074]	0.98	NA	NA
–0.05 [–0.116, 0.015]	NA	NA	NA
–0.114 [–0.141, –0.086]	0.91	0.44	0.49
–0.108 [–0.146, –0.069]	1	0.08	0.09
–0.112 [–0.134, –0.089]	0.96	0.23	0.27

rs4147157 hetero. P = 0.03023



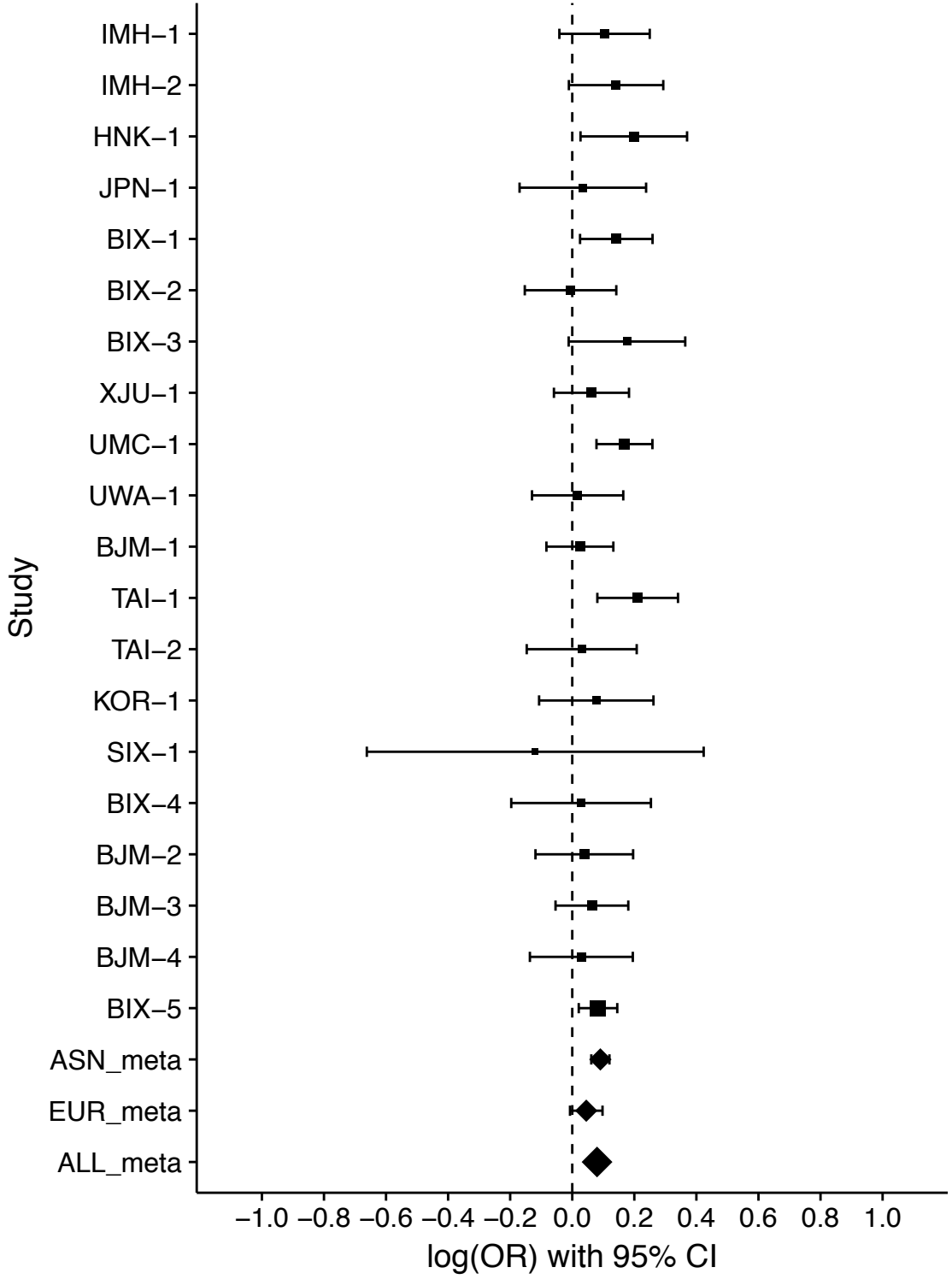
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
0.019 [−0.113, 0.152]	1.03	0.6	0.6
0.009 [−0.13, 0.148]	0.98	0.58	0.58
0.09 [−0.061, 0.242]	1.01	0.62	0.59
0.159 [−0.023, 0.34]	0.88	0.48	0.45
0.059 [−0.055, 0.172]	0.91	0.58	0.56
−0.086 [−0.232, 0.06]	0.89	0.57	0.58
0.04 [−0.133, 0.213]	0.96	0.59	0.58
0.19 [0.077, 0.302]	1.01	0.59	0.54
0.086 [0.001, 0.171]	0.97	0.58	0.56
0.1 [−0.031, 0.231]	0.98	0.61	0.59
0.144 [0.044, 0.244]	1.01	0.61	0.57
0.172 [0.054, 0.289]	1.03	0.59	0.55
0.058 [−0.107, 0.224]	0.98	0.59	0.58
0.13 [−0.038, 0.299]	0.98	0.55	0.52
0.142 [−0.386, 0.67]	0.9	0.61	0.58
0.053 [−0.162, 0.268]	0.91	0.57	0.57
0.073 [−0.075, 0.221]	0.98	NA	NA
0.104 [−0.007, 0.215]	0.98	NA	NA
0.018 [−0.138, 0.173]	0.99	NA	NA
0.052 [−0.014, 0.117]	NA	NA	NA
0.081 [0.053, 0.109]	0.9	0.55	0.51
0.041 [0.018, 0.065]	0.96	0.33	0.32
0.058 [0.04, 0.075]	0.93	0.42	0.4

rs10861879 hetero. P = 0.9442



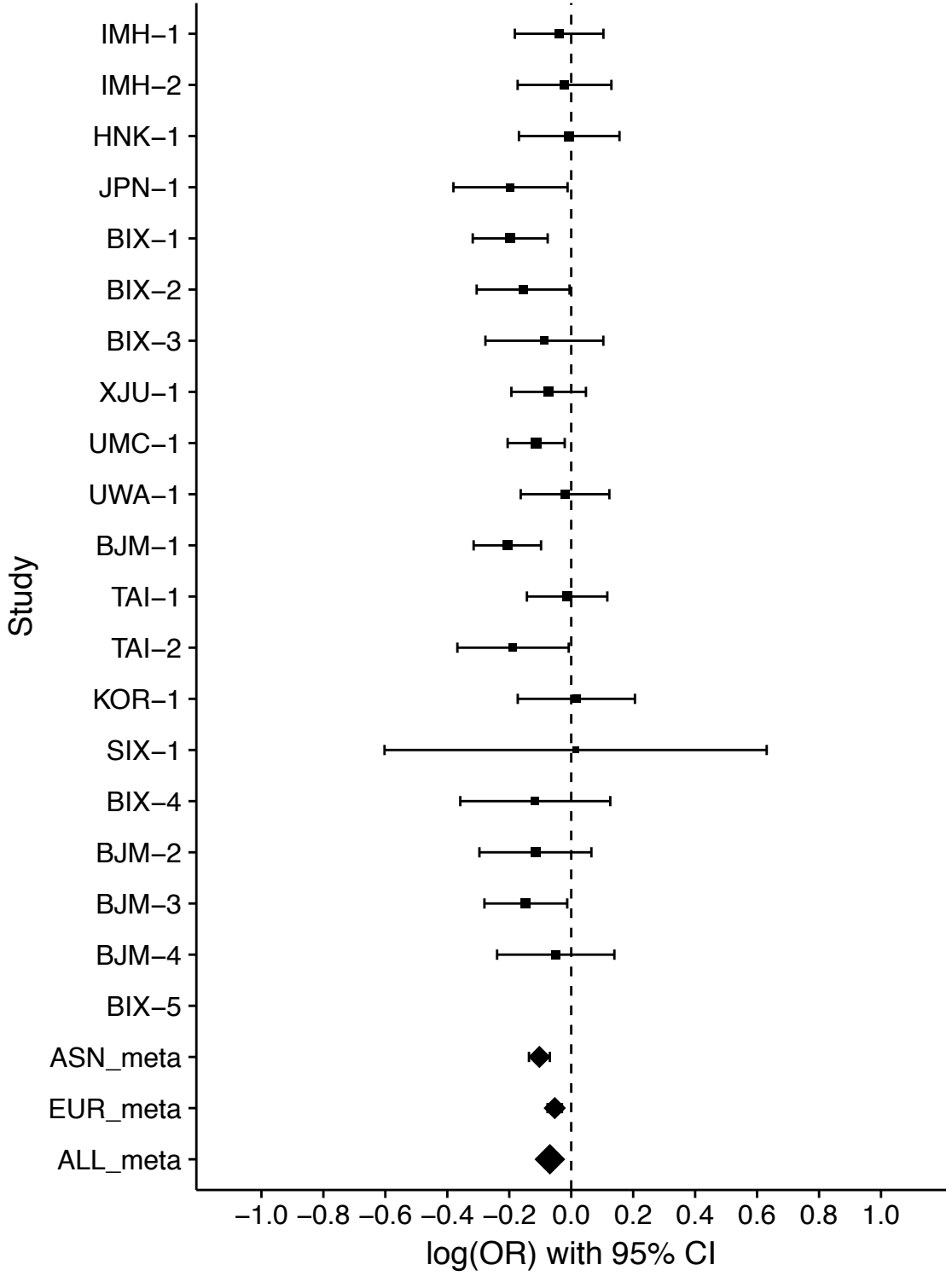
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
−0.196 [−0.333, −0.058]	1.04	0.65	0.69
−0.029 [−0.174, 0.116]	1	0.66	0.67
−0.101 [−0.256, 0.053]	1	0.65	0.67
−0.242 [−0.423, −0.061]	1.01	0.64	0.7
−0.086 [−0.199, 0.027]	0.95	0.62	0.64
−0.112 [−0.248, 0.025]	1.03	0.6	0.62
−0.15 [−0.333, 0.033]	0.97	0.68	0.71
−0.12 [−0.235, −0.006]	1.02	0.61	0.64
−0.087 [−0.172, −0.001]	1.02	0.62	0.64
−0.141 [−0.273, −0.009]	1.03	0.65	0.67
−0.203 [−0.304, −0.103]	1.01	0.58	0.63
−0.066 [−0.19, 0.058]	1.03	0.66	0.68
−0.028 [−0.202, 0.147]	0.97	0.67	0.68
−0.177 [−0.356, 0.001]	0.96	0.62	0.66
−0.356 [−0.853, 0.141]	0.99	0.59	0.66
0.064 [−0.145, 0.273]	1.01	0.61	0.61
−0.088 [−0.236, 0.06]	0.97	NA	NA
−0.011 [−0.123, 0.102]	0.97	NA	NA
−0.13 [−0.29, 0.029]	0.98	NA	NA
−0.097 [−0.158, −0.037]	NA	NA	NA
−0.106 [−0.133, −0.078]	0.92	0.57	0.53
−0.071 [−0.094, −0.048]	0.99	0.68	0.7
−0.085 [−0.103, −0.067]	0.96	0.64	0.62

rs1984658 hetero. P = 0.371



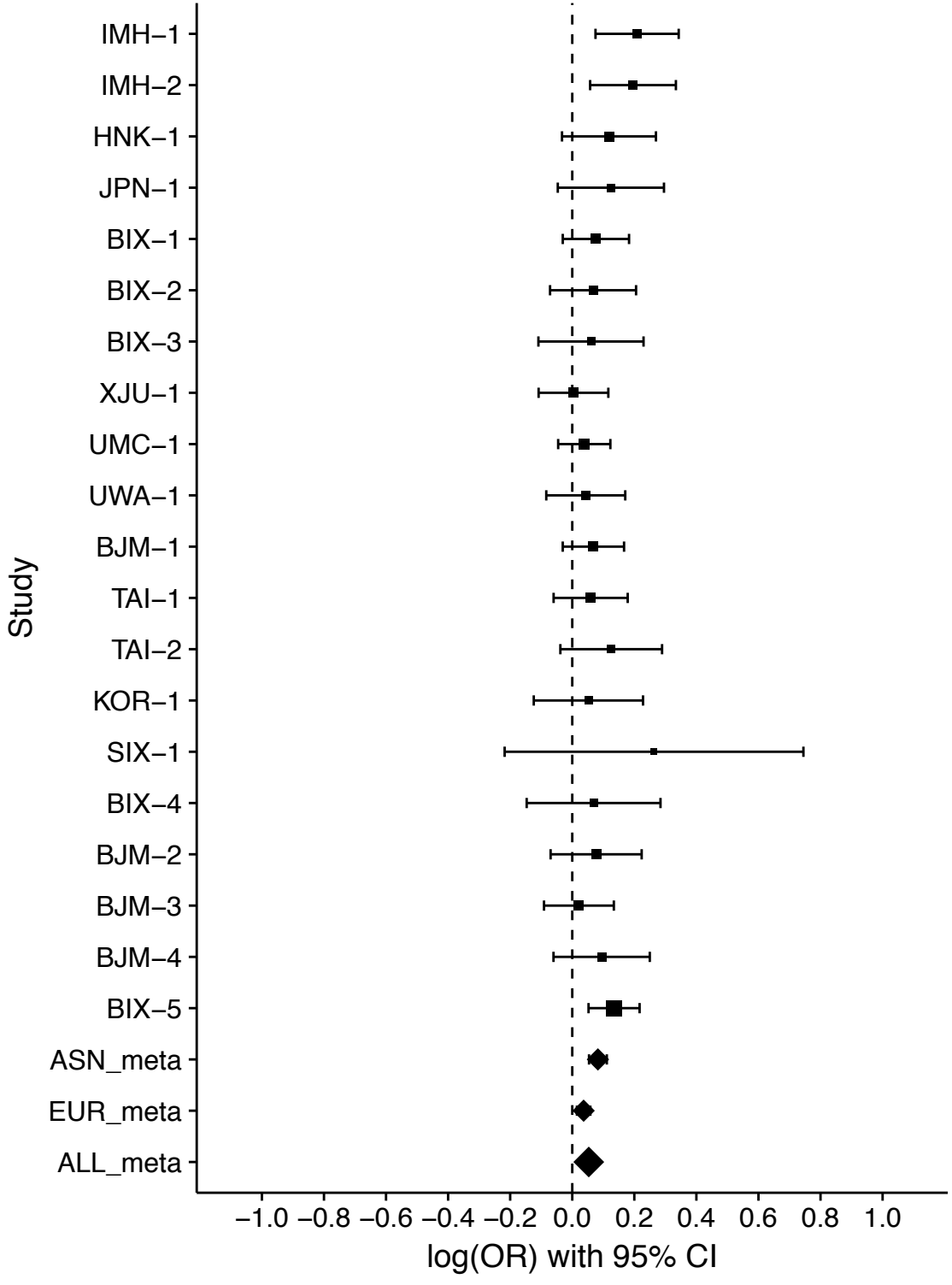
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
0.104 [–0.042, 0.25]	1.02	0.73	0.71
0.141 [–0.011, 0.293]	1.03	0.75	0.72
0.198 [0.027, 0.37]	0.97	0.75	0.71
0.034 [–0.17, 0.238]	0.9	0.75	0.74
0.142 [0.025, 0.259]	0.99	0.71	0.68
–0.006 [–0.153, 0.142]	0.99	0.69	0.69
0.176 [–0.011, 0.364]	1	0.74	0.71
0.062 [–0.059, 0.183]	0.99	0.7	0.68
0.168 [0.078, 0.258]	1.02	0.72	0.68
0.017 [–0.13, 0.164]	0.96	0.74	0.74
0.025 [–0.083, 0.132]	0.96	0.68	0.68
0.211 [0.081, 0.341]	1	0.73	0.68
0.031 [–0.147, 0.208]	1	0.71	0.7
0.077 [–0.107, 0.262]	0.95	0.7	0.69
–0.119 [–0.662, 0.423]	0.97	0.71	0.73
0.028 [–0.197, 0.253]	0.9	0.66	0.67
0.039 [–0.118, 0.196]	0.99	NA	NA
0.063 [–0.054, 0.181]	0.99	NA	NA
0.029 [–0.136, 0.195]	0.98	NA	NA
0.083 [0.021, 0.145]	NA	NA	NA
0.091 [0.061, 0.12]	0.91	0.62	0.54
0.045 [–0.007, 0.098]	0.99	0.96	0.96
0.08 [0.054, 0.105]	0.96	0.82	0.77

rs9567393 hetero. P = 0.9113



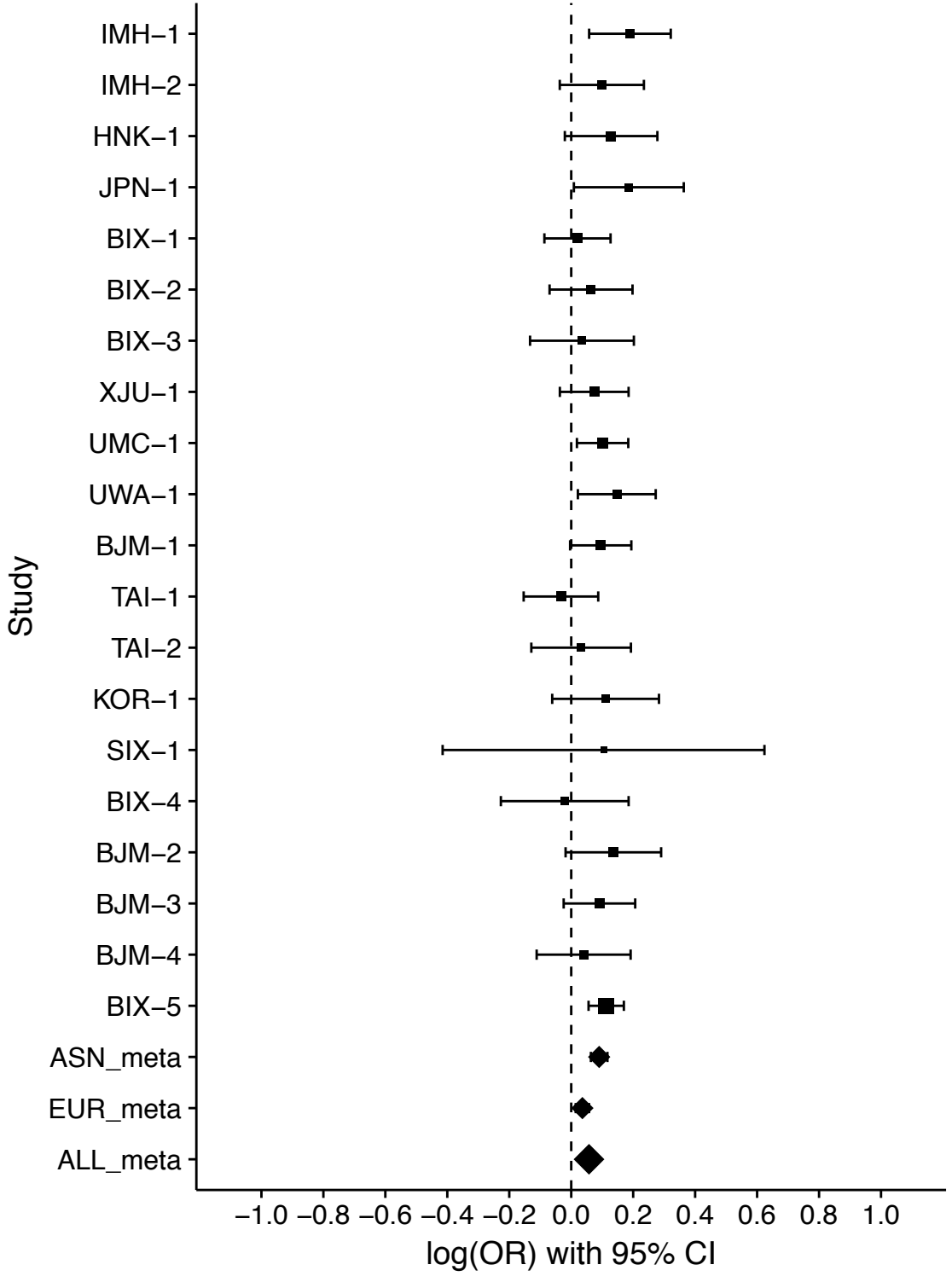
log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
–0.039 [–0.182, 0.104]	0.9	0.37	0.38
–0.022 [–0.173, 0.13]	0.9	0.35	0.35
–0.007 [–0.169, 0.156]	0.91	0.35	0.36
–0.196 [–0.38, –0.012]	0.87	0.43	0.47
–0.197 [–0.318, –0.076]	0.88	0.33	0.37
–0.155 [–0.305, –0.005]	0.89	0.34	0.37
–0.087 [–0.277, 0.104]	0.89	0.31	0.33
–0.073 [–0.193, 0.048]	0.94	0.34	0.36
–0.113 [–0.205, –0.021]	0.89	0.34	0.36
–0.02 [–0.163, 0.123]	0.88	0.33	0.33
–0.206 [–0.315, –0.097]	0.92	0.33	0.37
–0.013 [–0.143, 0.116]	0.89	0.36	0.36
–0.188 [–0.368, –0.008]	0.9	0.33	0.36
0.017 [–0.173, 0.206]	0.83	0.38	0.38
0.014 [–0.603, 0.631]	0.74	0.33	0.31
–0.116 [–0.358, 0.126]	0.77	0.33	0.36
–0.116 [–0.296, 0.065]	0.78	NA	NA
–0.147 [–0.28, –0.013]	0.79	NA	NA
–0.05 [–0.239, 0.139]	0.81	NA	NA
NA [NA, NA]	NA	NA	NA
–0.103 [–0.136, –0.069]	0.87	0.34	0.36
–0.053 [–0.076, –0.03]	0.9	0.37	0.38
–0.069 [–0.088, –0.05]	0.89	0.36	0.37

rs9890128 hetero. P = 0.8764



log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
0.209 [0.075, 0.343]	0.99	0.59	0.54
0.196 [0.058, 0.334]	1.01	0.59	0.55
0.118 [–0.033, 0.27]	0.96	0.58	0.55
0.125 [–0.047, 0.296]	1.01	0.61	0.58
0.076 [–0.031, 0.183]	1.02	0.57	0.55
0.067 [–0.071, 0.206]	0.99	0.58	0.56
0.06 [–0.109, 0.23]	1.02	0.62	0.6
0.004 [–0.108, 0.116]	1.01	0.58	0.58
0.039 [–0.045, 0.123]	0.99	0.58	0.57
0.044 [–0.084, 0.171]	1.02	0.59	0.59
0.068 [–0.031, 0.167]	1.02	0.58	0.56
0.059 [–0.06, 0.179]	0.99	0.58	0.56
0.126 [–0.038, 0.289]	1	0.59	0.56
0.052 [–0.124, 0.228]	0.95	0.64	0.62
0.264 [–0.218, 0.745]	1.08	0.61	0.55
0.069 [–0.147, 0.284]	0.88	0.59	0.57
0.077 [–0.07, 0.224]	0.97	NA	NA
0.022 [–0.091, 0.134]	0.97	NA	NA
0.095 [–0.06, 0.25]	1	NA	NA
0.135 [0.053, 0.217]	NA	NA	NA
0.083 [0.054, 0.111]	0.91	0.55	0.51
0.037 [0.015, 0.058]	1	0.41	0.4
0.053 [0.036, 0.071]	0.96	0.47	0.45

rs11665111 hetero. P = 0.8447



log(OR) [95% CI]	INFO	FRQ_A	FRQ_U
0.19 [0.058, 0.321]	1.01	0.53	0.48
0.099 [–0.037, 0.235]	1.01	0.54	0.52
0.129 [–0.021, 0.278]	0.98	0.52	0.49
0.186 [0.009, 0.363]	0.94	0.44	0.4
0.02 [–0.087, 0.127]	1	0.5	0.5
0.064 [–0.07, 0.198]	1.04	0.51	0.5
0.035 [–0.133, 0.202]	0.99	0.53	0.52
0.074 [–0.037, 0.185]	1.01	0.52	0.5
0.101 [0.018, 0.184]	1	0.53	0.5
0.147 [0.021, 0.273]	1.01	0.52	0.49
0.095 [–0.004, 0.194]	1	0.52	0.5
–0.033 [–0.153, 0.087]	0.96	0.51	0.52
0.032 [–0.129, 0.193]	1.01	0.51	0.5
0.111 [–0.061, 0.283]	0.94	0.51	0.48
0.104 [–0.415, 0.624]	0.87	0.48	0.47
–0.021 [–0.227, 0.185]	0.96	0.51	0.51
0.136 [–0.018, 0.29]	0.88	NA	NA
0.091 [–0.024, 0.207]	0.88	NA	NA
0.04 [–0.112, 0.192]	0.99	NA	NA
0.113 [0.056, 0.17]	NA	NA	NA
0.09 [0.064, 0.117]	0.91	0.51	0.5
0.036 [0.015, 0.058]	0.99	0.42	0.42
0.057 [0.041, 0.074]	0.95	0.46	0.45

rs55642704 hetero. P = 0.915