

Supplemental Data 1-3. Regional association plots (1), forest plots for discovery GWAS studies (2) and forest plots for follow-up studies (3), for all 31 lead SNPs in the 30 genome-wide significant loci. Each multi-figure PDF below is a separate supplemental data piece.

Supplemental Data 1. Regional association plots.

Supplemental Data 2. Forest plots of the 32 primary GWAS datasets.

Supplemental Data 3. Forest plots of the 7 followup datasets.



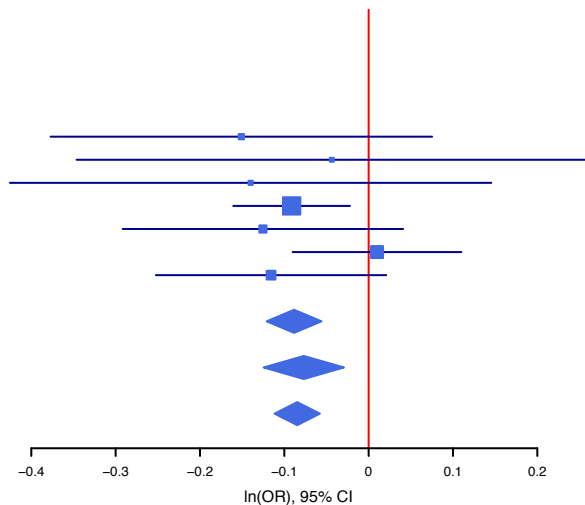






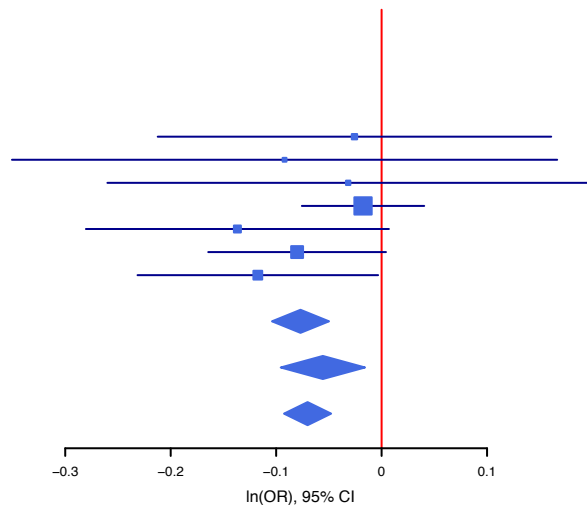
chr7\_140700006\_I D/I 7:140700006  
 het\_P: 0.72 het\_I: 0.0

	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	0.89	0.095	0.23(377)	0.25(754)	-0.15	0.12
KFO	0.85	0.39	0.73(252)	0.73(288)	-0.044	0.15
NORMENT	0.9	0.17	0.24(313)	0.27(4015)	-0.14	0.15
PsychChip	0.87	0.0048	0.26(5273)	0.27(8286)	-0.091	0.035
TGEN	0.86	0.07	0.26(1049)	0.28(685)	-0.13	0.085
DECODE	0.94	0.58	0.25(791)	0.25(118972)	0.01	0.051
iPSYCH	0.88	0.048	0.24(839)	0.26(2938)	-0.12	0.07
<b>Discovery</b>	<b>0.88</b>	<b>9.4e-08</b>	<b>0.24(20352)</b>	<b>0.25(31358)</b>	<b>-0.088</b>	<b>0.017</b>
<b>Follow-up</b>	<b>0.88</b>	<b>0.0015</b>	<b>0.27(8894)</b>	<b>0.25(135938)</b>	<b>-0.077</b>	<b>0.024</b>
<b>Combined</b>	<b>0.88</b>	<b>6.2e-10</b>	<b>0.25(29246)</b>	<b>0.25(167296)</b>	<b>-0.085</b>	<b>0.014</b>



chr2\_194465711\_D I/D 2:194465711  
 het\_P: 0.63 het\_I: 0.0

	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	0.99	0.39	0.38(377)	0.4(754)	-0.026	0.095
KFO	0.97	0.24	0.39(252)	0.4(288)	-0.092	0.13
NORMENT	0.96	0.39	0.57(313)	0.57(4015)	-0.032	0.12
PsychChip	0.98	0.28	0.59(5273)	0.59(8286)	-0.018	0.03
TGEN	0.96	0.031	0.39(1049)	0.42(685)	-0.14	0.073
DECODE	1	0.031	0.42(791)	0.45(118972)	-0.08	0.043
iPSYCH	0.96	0.022	0.4(839)	0.42(2938)	-0.12	0.058
<b>Discovery</b>	<b>0.98</b>	<b>2.3e-08</b>	<b>0.4(20352)</b>	<b>0.41(31358)</b>	<b>-0.077</b>	<b>0.014</b>
<b>Follow-up</b>	<b>0.98</b>	<b>0.0063</b>	<b>0.52(8894)</b>	<b>0.46(135938)</b>	<b>-0.056</b>	<b>0.02</b>
<b>Combined</b>	<b>0.98</b>	<b>7.9e-10</b>	<b>0.44(29246)</b>	<b>0.45(167296)</b>	<b>-0.07</b>	<b>0.011</b>

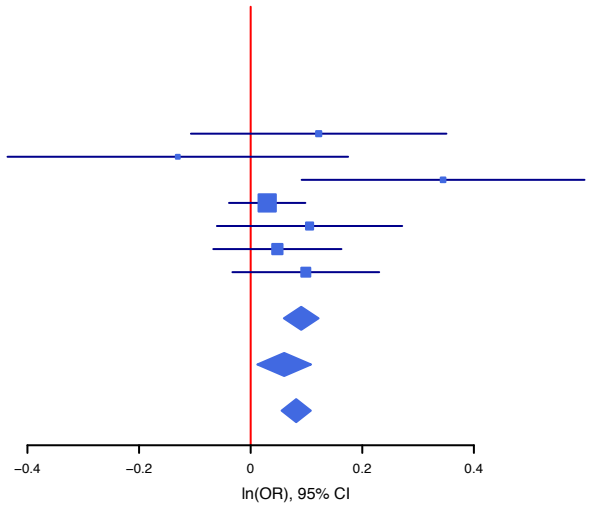


rs12226877

A/G 11: 61591907

het\_P: 0.24 het\_I: 23.4

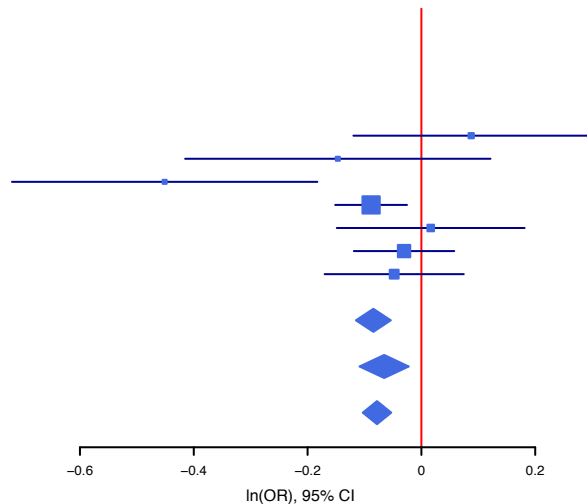
	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	0.76	0.15	0.29(377)	0.28(754)	0.12	0.12
KFO	0.82	0.8	0.27(252)	0.29(288)	-0.13	0.16
NORMENT	0.87	0.0038	0.36(313)	0.32(4015)	0.34	0.13
PsychChip	0.83	0.2	0.28(5273)	0.28(8286)	0.03	0.035
TGEN	0.82	0.11	0.31(1049)	0.29(685)	0.11	0.085
DECODE	1	0.14	0.41(791)	0.39(118972)	0.048	0.059
iPSYCH	0.83	0.071	0.31(839)	0.29(2938)	0.099	0.067
<b>Discovery</b>	<b>0.84</b>	<b>1.2e-08</b>	<b>0.31(20352)</b>	<b>0.29(31358)</b>	<b>0.091</b>	<b>0.016</b>
<b>Follow-up</b>	<b>0.85</b>	<b>0.015</b>	<b>0.3(8894)</b>	<b>0.38(135938)</b>	<b>0.06</b>	<b>0.025</b>
<b>Combined</b>	<b>0.84</b>	<b>9.9e-10</b>	<b>0.31(29246)</b>	<b>0.36(167296)</b>	<b>0.082</b>	<b>0.013</b>





**rs73188321**      **T/C 7:105048158**  
 het\_P:            0.072    het\_I:    46.2

	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	0.81	0.8	0.38(377)	0.36(754)	0.087	0.11
KFO	0.97	0.14	0.33(252)	0.35(288)	-0.15	0.14
NORMENT	0.84	0.00049	0.32(313)	0.34(4015)	-0.45	0.14
PsychChip	0.9	0.003	0.32(5273)	0.34(8286)	-0.088	0.032
TGEN	0.79	0.58	0.33(1049)	0.32(685)	0.016	0.084
DECODE	1	0.25	0.31(791)	0.32(118972)	-0.03	0.045
iPSYCH	0.92	0.22	0.33(839)	0.33(2938)	-0.048	0.062
<b>Discovery</b>	<b>0.83</b>	<b>7e-08</b>	<b>0.32(20352)</b>	<b>0.33(31358)</b>	<b>-0.084</b>	<b>0.016</b>
<b>Follow-up</b>	<b>0.9</b>	<b>0.003</b>	<b>0.32(8894)</b>	<b>0.32(135938)</b>	<b>-0.065</b>	<b>0.022</b>
<b>Combined</b>	<b>0.85</b>	<b>1.1e-09</b>	<b>0.32(29246)</b>	<b>0.32(167296)</b>	<b>-0.078</b>	<b>0.013</b>

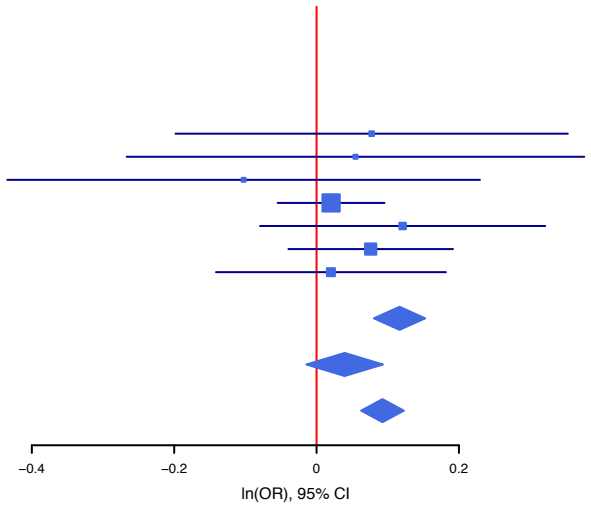


rs111444407

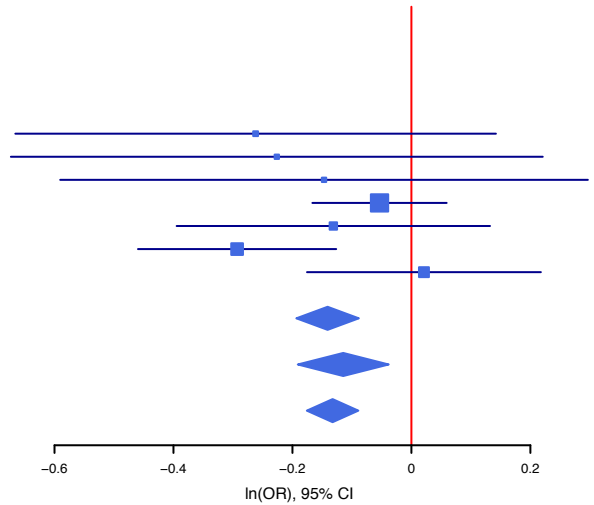
T/C 19: 19358207

het\_P: 0.37 het\_I: 7.6

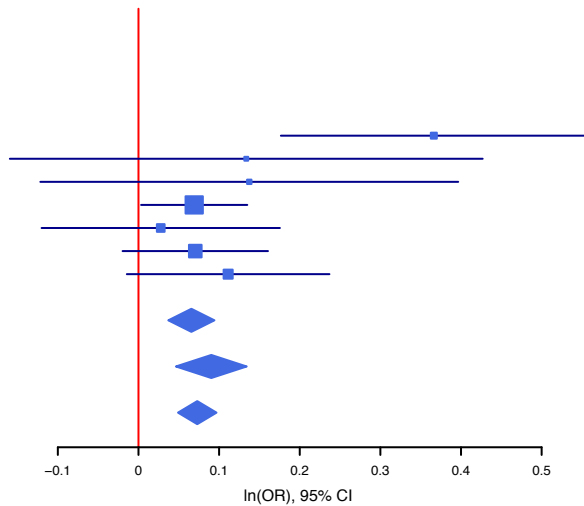
	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	0.91	0.29	0.14(377)	0.13(754)	0.077	0.14
KFO	1.1	0.37	0.17(252)	0.16(288)	0.055	0.16
NORMENT	0.99	0.73	0.86(313)	0.86(4015)	-0.1	0.17
PsychChip	0.99	0.3	0.18(5273)	0.17(8286)	0.02	0.038
TGEN	0.97	0.12	0.15(1049)	0.14(685)	0.12	0.1
DECODE	1	0.1	0.16(791)	0.14(118972)	0.076	0.059
iPSYCH	0.96	0.4	0.14(839)	0.14(2938)	0.02	0.082
<b>Discovery</b>	<b>0.99</b>	<b>2.4e-10</b>	<b>0.17(20352)</b>	<b>0.15(31358)</b>	<b>0.12</b>	<b>0.018</b>
<b>Follow-up</b>	<b>0.99</b>	<b>0.15</b>	<b>0.19(8894)</b>	<b>0.16(135938)</b>	<b>0.039</b>	<b>0.027</b>
<b>Combined</b>	<b>0.99</b>	<b>1.3e-09</b>	<b>0.18(29246)</b>	<b>0.16(167296)</b>	<b>0.093</b>	<b>0.015</b>



<b>rs17183814</b>		<b>A/G</b>		<b>2:166152389</b>	
		het_P:	0.29	het_I:	17.2
<b>info</b>	<b>p_value</b>	<b>f_ca(n)</b>	<b>f_co(n)</b>	<b>ln(OR)</b>	<b>STDerr</b>
JJ EAST	0.93	0.1	0.054(377)	0.067(754)	-0.26 0.21
KFO	1.1	0.16	0.071(252)	0.085(288)	-0.23 0.23
NORMENT	1	0.26	0.066(313)	0.079(4015)	-0.15 0.23
PsychChip	0.99	0.18	0.065(5273)	0.071(8286)	-0.054 0.058
TGEN	0.99	0.16	0.069(1049)	0.078(685)	-0.13 0.13
DECODE	1	0.00027	0.06(791)	0.08(118972)	-0.29 0.085
iPSYCH	1	0.58	0.085(839)	0.085(2938)	0.021 0.1
<b>Discovery</b>	<b>0.94</b>	<b>1.5e-07</b>	<b>0.068(20352)</b>	<b>0.075(31358)</b>	<b>-0.14 0.027</b>
<b>Follow-up</b>	<b>1</b>	<b>0.0033</b>	<b>0.067(8894)</b>	<b>0.079(135938)</b>	<b>-0.11 0.039</b>
<b>Combined</b>	<b>0.96</b>	<b>2e-09</b>	<b>0.068(29246)</b>	<b>0.079(167296)</b>	<b>-0.13 0.022</b>

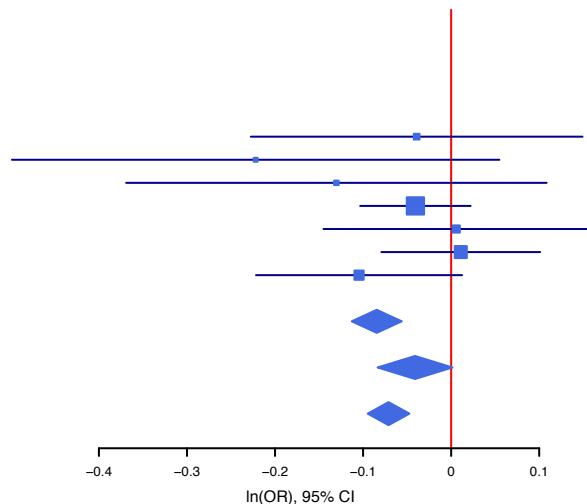


rs113779084		A/G 7: 11871787		het_P: 0.16	het_I: 33.8
info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	0.96	7.7e-05	0.43(377)	0.35(754)	0.37 0.097
KFO	0.87	0.19	0.3(252)	0.27(288)	0.13 0.15
NORMENT	0.98	0.15	0.28(313)	0.27(4015)	0.14 0.13
PsychChip	0.93	0.02	0.28(5273)	0.27(8286)	0.069 0.034
TGEN	1	0.36	0.32(1049)	0.31(685)	0.028 0.075
DECODE	1	0.063	0.32(791)	0.3(118972)	0.07 0.046
iPSYCH	0.91	0.042	0.31(839)	0.29(2938)	0.11 0.064
<b>Discovery</b>	<b>0.97</b>	<b>7.3e-06</b>	<b>0.31(20352)</b>	<b>0.3(31358)</b>	<b>0.066 0.015</b>
<b>Follow-up</b>	<b>0.94</b>	<b>5.7e-05</b>	<b>0.3(8894)</b>	<b>0.3(135938)</b>	<b>0.09 0.022</b>
<b>Combined</b>	<b>0.96</b>	<b>2.5e-09</b>	<b>0.31(29246)</b>	<b>0.3(167296)</b>	<b>0.073 0.012</b>



chr2\_97376407\_I I/D 2: 97376407  
 het\_P: 0.36 het\_I: 9.6

	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	0.97	0.34	0.37(377)	0.39(754)	-0.039	0.096
KFO	0.91	0.058	0.33(252)	0.35(288)	-0.22	0.14
NORMENT	0.99	0.14	0.34(313)	0.38(4015)	-0.13	0.12
PsychChip	0.98	0.1	0.28(5273)	0.3(8286)	-0.041	0.032
TGEN	0.96	0.53	0.32(1049)	0.32(685)	0.0058	0.077
DECODE	1	0.59	0.34(791)	0.33(118972)	0.011	0.046
iPSYCH	0.96	0.04	0.36(839)	0.38(2938)	-0.1	0.06
<b>Discovery</b>	<b>0.97</b>	<b>5.8e-09</b>	<b>0.32(20352)</b>	<b>0.34(31358)</b>	<b>-0.085</b>	<b>0.015</b>
<b>Follow-up</b>	<b>0.98</b>	<b>0.059</b>	<b>0.3(8894)</b>	<b>0.33(135938)</b>	<b>-0.041</b>	<b>0.022</b>
<b>Combined</b>	<b>0.97</b>	<b>3.8e-09</b>	<b>0.32(29246)</b>	<b>0.33(167296)</b>	<b>-0.071</b>	<b>0.012</b>

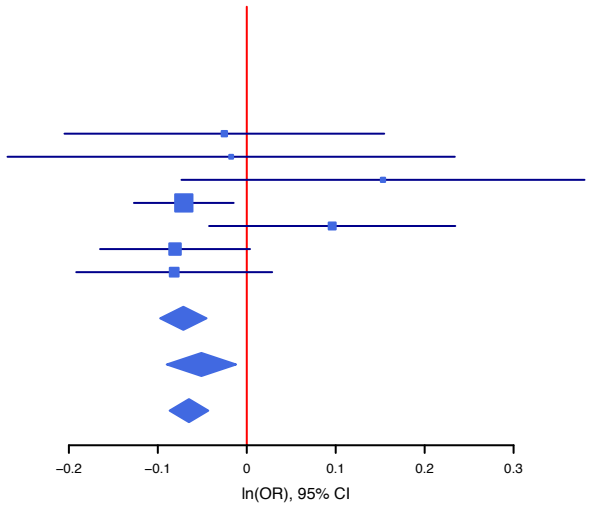


rs2388334

A/G 6: 98591622

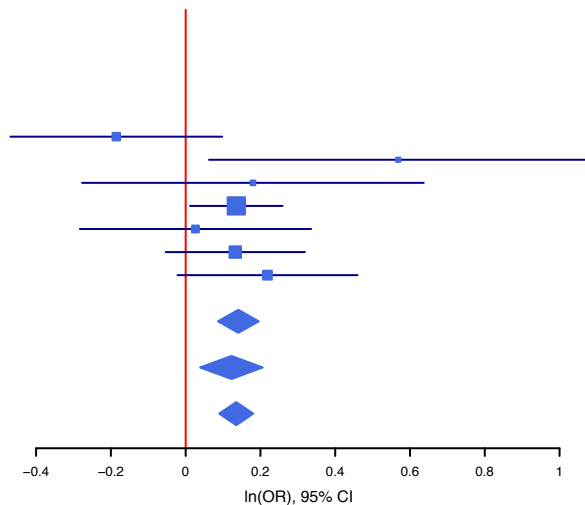
het\_P: 0.21 het\_I: 26.9

	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	1	0.39	0.56(377)	0.57(754)	-0.025	0.092
KFO	0.98	0.45	0.47(252)	0.48(288)	-0.018	0.13
NORMENT	1	0.91	0.57(313)	0.53(4015)	0.15	0.12
PsychChip	1	0.0067	0.51(5273)	0.52(8286)	-0.071	0.029
TGEN	1	0.91	0.5(1049)	0.47(685)	0.096	0.071
DECODE	1	0.03	0.46(791)	0.5(118972)	-0.081	0.043
iPSYCH	1	0.073	0.5(839)	0.52(2938)	-0.082	0.056
<b>Discovery</b>	<b>1</b>	<b>8.6e-08</b>	<b>0.5(20352)</b>	<b>0.52(31358)</b>	<b>-0.071</b>	<b>0.013</b>
<b>Follow-up</b>	<b>1</b>	<b>0.01</b>	<b>0.51(8894)</b>	<b>0.5(135938)</b>	<b>-0.051</b>	<b>0.02</b>
<b>Combined</b>	<b>1</b>	<b>4e-09</b>	<b>0.5(29246)</b>	<b>0.51(167296)</b>	<b>-0.065</b>	<b>0.011</b>

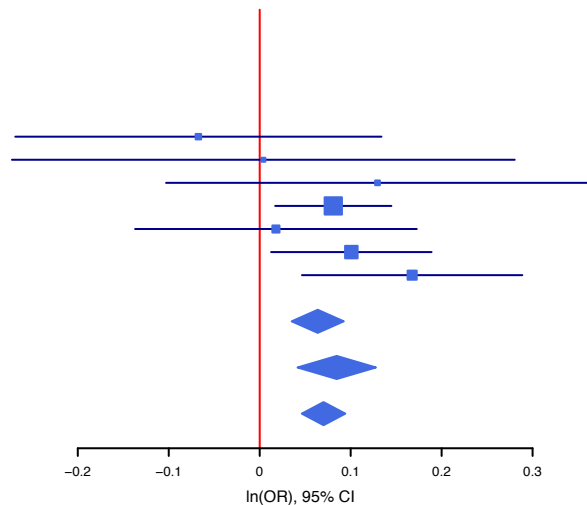


rs10994318 C/G 10: 62125856  
 het\_P: 0.27 het\_I: 20.1

	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	1	0.9	0.11(377)	0.13(754)	-0.19	0.14
KFO	1.1	0.014	0.081(252)	0.047(288)	0.57	0.26
NORMENT	1	0.22	0.069(313)	0.064(4015)	0.18	0.23
PsychChip	1	0.016	0.057(5273)	0.053(8286)	0.14	0.063
TGEN	0.98	0.43	0.053(1049)	0.053(685)	0.026	0.16
DECODE	1	0.081	0.055(791)	0.048(118972)	0.13	0.095
iPSYCH	1	0.037	0.06(839)	0.051(2938)	0.22	0.12
<b>Discovery</b>	<b>1</b>	<b>4.5e-07</b>	<b>0.065(20352)</b>	<b>0.057(31358)</b>	<b>0.14</b>	<b>0.028</b>
<b>Follow-up</b>	<b>1</b>	<b>0.0041</b>	<b>0.06(8894)</b>	<b>0.049(135938)</b>	<b>0.12</b>	<b>0.043</b>
<b>Combined</b>	<b>1</b>	<b>6.8e-09</b>	<b>0.063(29246)</b>	<b>0.051(167296)</b>	<b>0.14</b>	<b>0.023</b>



rs12575685		A/G 11: 70517927		het_P:	0.55	het_I:	0.0
info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr		
JJ EAST	0.89	0.74	0.33(377)	0.35(754)	-0.067	0.1	
KFO	0.91	0.49	0.67(252)	0.66(288)	0.004	0.14	
NORMENT	1	0.14	0.35(313)	0.33(4015)	0.13	0.12	
PsychChip	0.9	0.0066	0.31(5273)	0.31(8286)	0.081	0.033	
TGEN	0.92	0.41	0.32(1049)	0.31(685)	0.018	0.079	
DECODE	1	0.013	0.36(791)	0.33(118972)	0.1	0.045	
iPSYCH	0.91	0.0033	0.36(839)	0.33(2938)	0.17	0.062	
<b>Discovery</b>	<b>0.96</b>	<b>1.2e-05</b>	<b>0.32(20352)</b>	<b>0.31(31358)</b>	<b>0.064</b>	<b>0.015</b>	
<b>Follow-up</b>	<b>0.92</b>	<b>0.00011</b>	<b>0.33(8894)</b>	<b>0.33(135938)</b>	<b>0.085</b>	<b>0.022</b>	
<b>Combined</b>	<b>0.95</b>	<b>7.7e-09</b>	<b>0.32(29246)</b>	<b>0.33(167296)</b>	<b>0.07</b>	<b>0.012</b>	

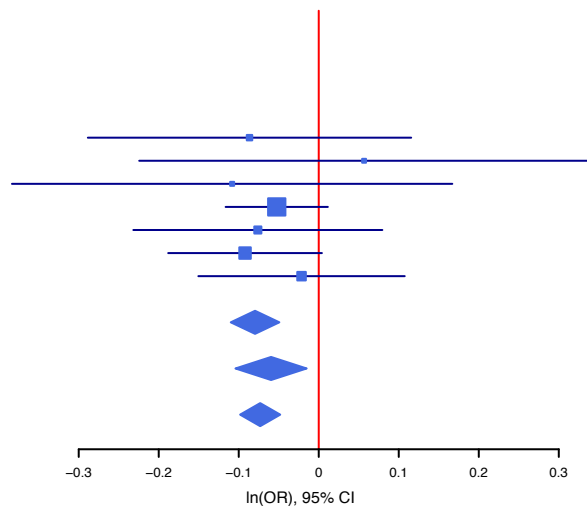






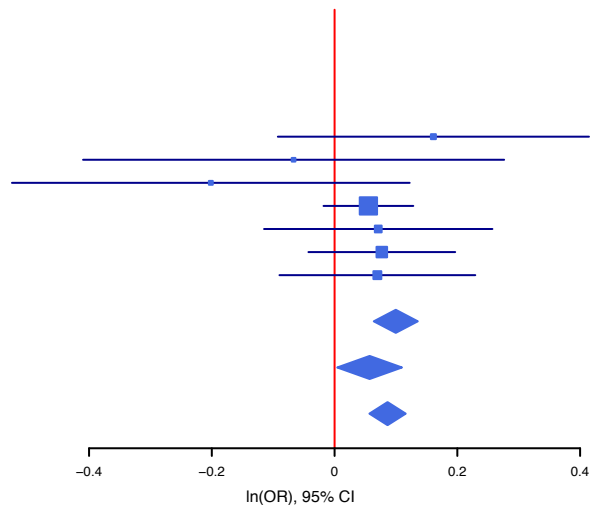
chr20\_43682549\_I I/D 20: 43682549  
 het\_P: 0.95 het\_I: 0.0

	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	0.91	0.2	0.31(377)	0.33(754)	-0.087	0.1
KFO	0.94	0.65	0.3(252)	0.29(288)	0.057	0.14
NORMENT	0.96	0.22	0.25(313)	0.26(4015)	-0.11	0.14
PsychChip	0.94	0.053	0.28(5273)	0.29(8286)	-0.053	0.033
TGEN	0.95	0.17	0.28(1049)	0.29(685)	-0.076	0.079
DECODE	1	0.023	0.3(791)	0.33(118972)	-0.092	0.049
iPSYCH	0.93	0.37	0.27(839)	0.27(2938)	-0.021	0.066
<b>Discovery</b>	<b>0.93</b>	<b>3e-07</b>	<b>0.27(20352)</b>	<b>0.28(31358)</b>	<b>-0.08</b>	<b>0.015</b>
<b>Follow-up</b>	<b>0.95</b>	<b>0.0086</b>	<b>0.28(8894)</b>	<b>0.32(135938)</b>	<b>-0.06</b>	<b>0.023</b>
<b>Combined</b>	<b>0.94</b>	<b>1.1e-08</b>	<b>0.27(29246)</b>	<b>0.32(167296)</b>	<b>-0.073</b>	<b>0.013</b>



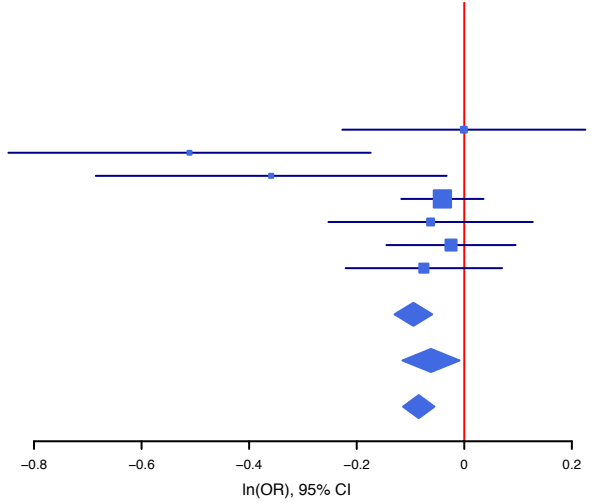
chr10\_111745562\_I I/D 10:111745562  
 het\_P: 0.6 het\_I: 0.0

	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	0.85	0.11	0.19(377)	0.17(754)	0.16	0.13
KFO	0.9	0.65	0.17(252)	0.18(288)	-0.067	0.17
NORMENT	0.92	0.89	0.16(313)	0.16(4015)	-0.2	0.17
PsychChip	0.94	0.07	0.22(5273)	0.19(8286)	0.055	0.037
TGEN	0.94	0.23	0.18(1049)	0.17(685)	0.071	0.095
DECODE	1	0.1	0.15(791)	0.13(118972)	0.077	0.061
iPSYCH	0.9	0.2	0.16(839)	0.15(2938)	0.07	0.081
<b>Discovery</b>	<b>0.93</b>	<b>4.9e-08</b>	<b>0.18(20352)</b>	<b>0.16(31358)</b>	<b>0.1</b>	<b>0.018</b>
<b>Follow-up</b>	<b>0.93</b>	<b>0.034</b>	<b>0.2(8894)</b>	<b>0.14(135938)</b>	<b>0.057</b>	<b>0.027</b>
<b>Combined</b>	<b>0.93</b>	<b>1.2e-08</b>	<b>0.19(29246)</b>	<b>0.14(167296)</b>	<b>0.086</b>	<b>0.015</b>



chr5\_7587236\_D IVD 5: 7587236  
 het\_P: 0.1 het\_I: 41.7

	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	0.92	0.5	0.77(377)	0.78(754)	-8e-04	0.12
KFO	0.96	0.0015	0.78(252)	0.85(288)	-0.51	0.17
NORMENT	0.94	0.015	0.82(313)	0.84(4015)	-0.36	0.17
PsychChip	0.95	0.15	0.83(5273)	0.83(8286)	-0.041	0.039
TGEN	0.9	0.26	0.82(1049)	0.83(685)	-0.063	0.097
DECODE	1	0.32	0.8(791)	0.81(118972)	-0.025	0.061
iPSYCH	0.96	0.16	0.81(839)	0.82(2938)	-0.075	0.074
<b>Discovery</b>	<b>0.93</b>	<b>1.2e-07</b>	<b>0.81(20352)</b>	<b>0.82(31358)</b>	<b>-0.095</b>	<b>0.018</b>
<b>Follow-up</b>	<b>0.95</b>	<b>0.023</b>	<b>0.82(8894)</b>	<b>0.81(135938)</b>	<b>-0.062</b>	<b>0.027</b>
<b>Combined</b>	<b>0.93</b>	<b>1.5e-08</b>	<b>0.81(29246)</b>	<b>0.81(167296)</b>	<b>-0.085</b>	<b>0.015</b>

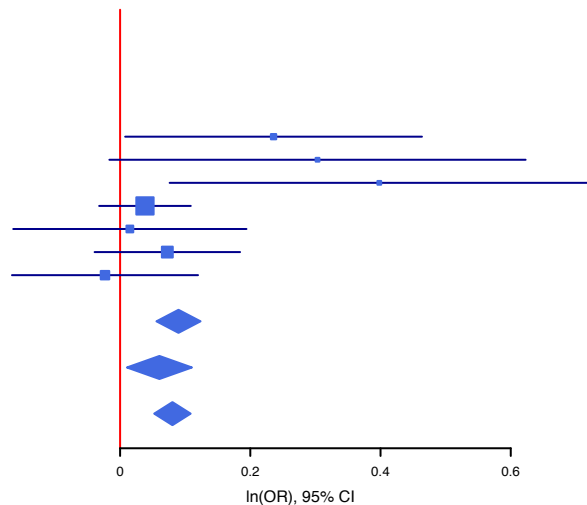


rs10896090

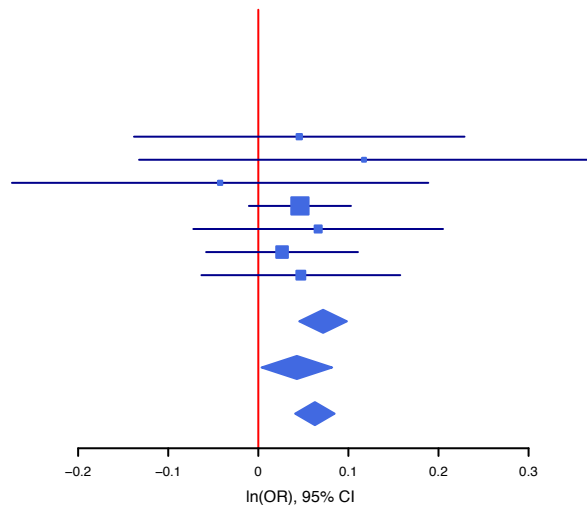
A/G 11: 65945186

het\_P: 0.11 het\_I: 39.7

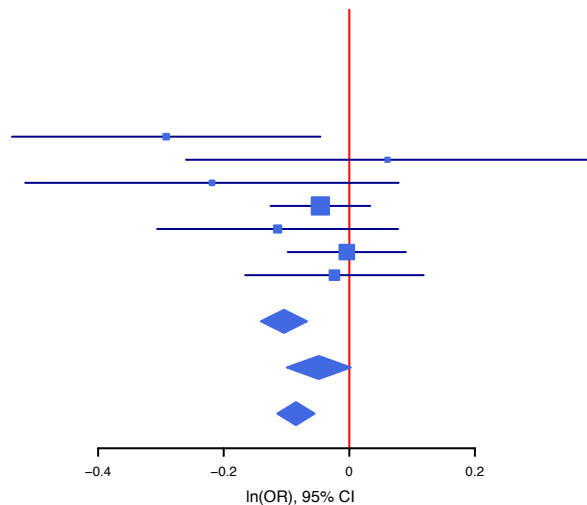
	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	1	0.021	0.82(377)	0.78(754)	0.24	0.12
KFO	0.97	0.031	0.82(252)	0.78(288)	0.3	0.16
NORMENT	0.99	0.0077	0.86(313)	0.83(4015)	0.4	0.16
PsychChip	0.99	0.14	0.81(5273)	0.8(8286)	0.038	0.036
TGEN	0.99	0.43	0.82(1049)	0.82(685)	0.015	0.091
DECODE	1	0.1	0.83(791)	0.82(118972)	0.073	0.057
iPSYCH	1	0.62	0.82(839)	0.82(2938)	-0.023	0.073
<b>Discovery</b>	<b>0.99</b>	<b>2.1e-07</b>	<b>0.82(20352)</b>	<b>0.81(31358)</b>	<b>0.09</b>	<b>0.017</b>
<b>Follow-up</b>	<b>0.99</b>	<b>0.018</b>	<b>0.82(8894)</b>	<b>0.82(135938)</b>	<b>0.06</b>	<b>0.025</b>
<b>Combined</b>	<b>0.99</b>	<b>1.9e-08</b>	<b>0.82(29246)</b>	<b>0.82(167296)</b>	<b>0.08</b>	<b>0.014</b>



<b>rs3804640</b>		<b>A/G 3:107793709</b>			
		het_P:	0.92	het_I:	0.0
<b>info</b>	<b>p_value</b>	<b>f_ca(n)</b>	<b>f_co(n)</b>	<b>ln(OR)</b>	<b>STDerr</b>
JJ EAST	0.99	0.31	0.6(377)	0.58(754)	0.045 0.094
KFO	1	0.18	0.58(252)	0.55(288)	0.12 0.13
NORMENT	0.98	0.64	0.54(313)	0.56(4015)	-0.042 0.12
PsychChip	1	0.055	0.57(5273)	0.55(8286)	0.046 0.029
TGEN	0.99	0.17	0.54(1049)	0.52(685)	0.066 0.071
DECODE	1	0.27	0.57(791)	0.56(118972)	0.026 0.043
iPSYCH	1	0.2	0.58(839)	0.57(2938)	0.047 0.056
<b>Discovery</b>	<b>0.99</b>	<b>9.3e-08</b>	<b>0.55(20352)</b>	<b>0.53(31358)</b>	<b>0.072 0.013</b>
<b>Follow-up</b>	<b>1</b>	<b>0.032</b>	<b>0.57(8894)</b>	<b>0.56(135938)</b>	<b>0.043 0.02</b>
<b>Combined</b>	<b>1</b>	<b>2e-08</b>	<b>0.56(29246)</b>	<b>0.55(167296)</b>	<b>0.063 0.011</b>



<b>rs11724116</b>		<b>T/C 4:162294038</b>			
		het_P:	0.19	het_I:	29.3
<b>info</b>	<b>p_value</b>	<b>f_ca(n)</b>	<b>f_co(n)</b>	<b>ln(OR)</b>	<b>STDerr</b>
JJ EAST	0.97	0.0099	0.16(377)	0.19(754)	-0.29 0.13
KFO	1.1	0.64	0.17(252)	0.16(288)	0.061 0.16
NORMENT	1	0.075	0.17(313)	0.17(4015)	-0.22 0.15
PsychChip	1	0.13	0.14(5273)	0.15(8286)	-0.046 0.041
TGEN	0.96	0.12	0.15(1049)	0.17(685)	-0.11 0.098
DECODE	1	0.47	0.18(791)	0.19(118972)	-0.004 0.048
iPSYCH	1	0.37	0.18(839)	0.19(2938)	-0.024 0.072
<b>Discovery</b>	<b>0.97</b>	<b>3.3e-08</b>	<b>0.15(20352)</b>	<b>0.16(31358)</b>	<b>-0.1 0.019</b>
<b>Follow-up</b>	<b>1</b>	<b>0.061</b>	<b>0.15(8894)</b>	<b>0.19(135938)</b>	<b>-0.049 0.026</b>
<b>Combined</b>	<b>0.98</b>	<b>2.4e-08</b>	<b>0.15(29246)</b>	<b>0.18(167296)</b>	<b>-0.085 0.015</b>

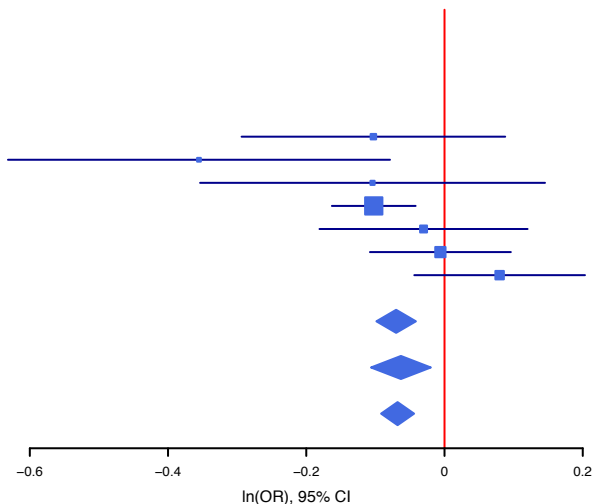


rs112114764

T/G 17: 42201041

het\_P: 0.078 het\_I: 45.2

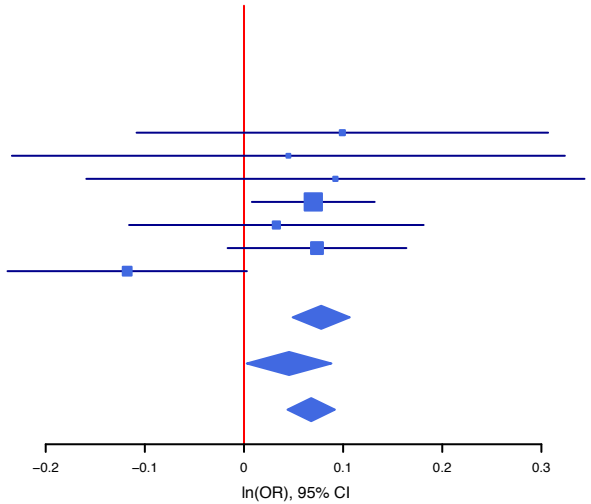
	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	0.94	0.14	0.59(377)	0.62(754)	-0.1	0.097
KFO	0.96	0.0059	0.65(252)	0.73(288)	-0.36	0.14
NORMENT	0.97	0.21	0.66(313)	0.67(4015)	-0.1	0.13
PsychChip	1	0.00046	0.64(5273)	0.67(8286)	-0.1	0.031
TGEN	0.96	0.35	0.68(1049)	0.68(685)	-0.03	0.077
DECODE	1	0.45	0.73(791)	0.73(118972)	-0.006	0.052
iPSYCH	0.98	0.9	0.72(839)	0.7(2938)	0.08	0.063
<b>Discovery</b>	<b>0.96</b>	<b>1.7e-06</b>	<b>0.67(20352)</b>	<b>0.69(31358)</b>	<b>-0.07</b>	<b>0.015</b>
<b>Follow-up</b>	<b>1</b>	<b>0.0042</b>	<b>0.66(8894)</b>	<b>0.72(135938)</b>	<b>-0.063</b>	<b>0.022</b>
<b>Combined</b>	<b>0.97</b>	<b>2.5e-08</b>	<b>0.67(29246)</b>	<b>0.72(167296)</b>	<b>-0.068</b>	<b>0.012</b>





rs10035291      T/C 5: 80796368  
 het\_P:                    0.19    het\_I:    29.5

	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	0.89	0.17	0.7(377)	0.69(754)	0.099	0.11
KFO	0.96	0.38	0.73(252)	0.72(288)	0.045	0.14
NORMENT	0.98	0.24	0.7(313)	0.69(4015)	0.092	0.13
PsychChip	0.94	0.013	0.34(5273)	0.34(8286)	0.07	0.032
TGEN	0.97	0.33	0.68(1049)	0.67(685)	0.033	0.076
DECODE	1	0.055	0.7(791)	0.68(118972)	0.074	0.046
iPSYCH	0.94	0.97	0.66(839)	0.68(2938)	-0.12	0.062
<b>Discovery</b>	<b>0.95</b>	<b>1.1e-07</b>	<b>0.69(20352)</b>	<b>0.68(31358)</b>	<b>0.078</b>	<b>0.015</b>
<b>Follow-up</b>	<b>0.95</b>	<b>0.036</b>	<b>0.48(8894)</b>	<b>0.66(135938)</b>	<b>0.045</b>	<b>0.022</b>
<b>Combined</b>	<b>0.95</b>	<b>2.7e-08</b>	<b>0.63(29246)</b>	<b>0.66(167296)</b>	<b>0.068</b>	<b>0.012</b>

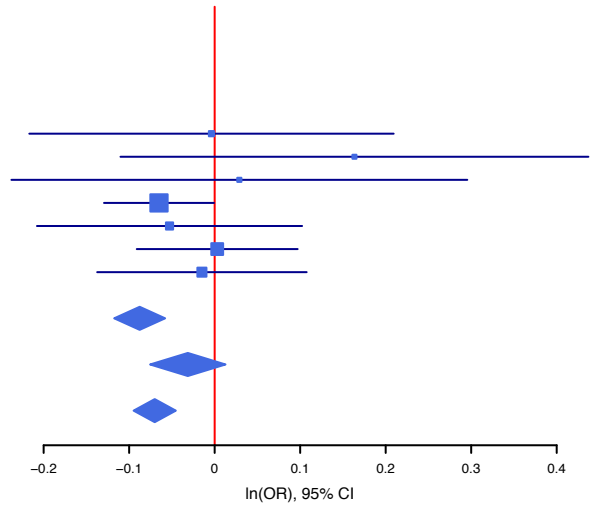


chr15\_85357857\_I

I/D 15: 85357857

het\_P: 0.31 het\_I: 14.8

	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	0.99	0.49	0.23(377)	0.24(754)	-0.0037	0.11
KFO	1	0.88	0.3(252)	0.28(288)	0.16	0.14
NORMENT	0.94	0.58	0.74(313)	0.73(4015)	0.029	0.14
PsychChip	0.97	0.023	0.26(5273)	0.28(8286)	-0.065	0.033
TGEN	1	0.25	0.26(1049)	0.27(685)	-0.053	0.079
DECODE	1	0.53	0.25(791)	0.25(118972)	0.003	0.048
iPSYCH	1	0.41	0.28(839)	0.28(2938)	-0.015	0.062
<b>Discovery</b>	<b>0.97</b>	<b>8.5e-09</b>	<b>0.27(20352)</b>	<b>0.28(31358)</b>	<b>-0.088</b>	<b>0.015</b>
<b>Follow-up</b>	<b>0.98</b>	<b>0.16</b>	<b>0.28(8894)</b>	<b>0.27(135938)</b>	<b>-0.031</b>	<b>0.022</b>
<b>Combined</b>	<b>0.97</b>	<b>2.7e-08</b>	<b>0.27(29246)</b>	<b>0.27(167296)</b>	<b>-0.07</b>	<b>0.013</b>

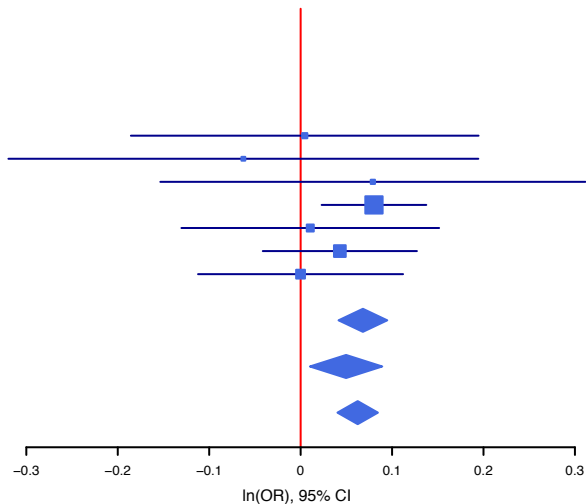


rs6130764

T/C 20: 43750410

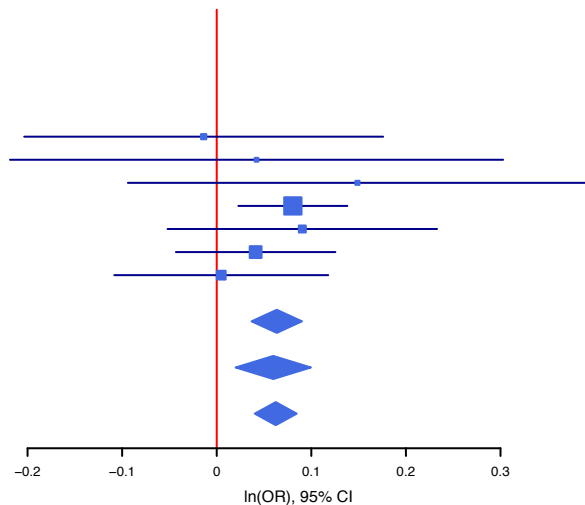
het\_P: 0.81 het\_I: 0.0

	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	0.95	0.48	0.61(377)	0.61(754)	0.0045	0.097
KFO	0.98	0.68	0.61(252)	0.62(288)	-0.063	0.13
NORMENT	1	0.25	0.59(313)	0.56(4015)	0.079	0.12
PsychChip	0.99	0.003	0.59(5273)	0.58(8286)	0.08	0.029
TGEN	0.97	0.44	0.58(1049)	0.57(685)	0.011	0.072
DECODE	1	0.16	0.55(791)	0.53(118972)	0.043	0.043
iPSYCH	0.98	0.5	0.56(839)	0.56(2938)	-1e-04	0.057
<b>Discovery</b>	<b>0.98</b>	<b>5.8e-07</b>	<b>0.59(20352)</b>	<b>0.57(31358)</b>	<b>0.068</b>	<b>0.014</b>
<b>Follow-up</b>	<b>0.99</b>	<b>0.014</b>	<b>0.58(8894)</b>	<b>0.54(135938)</b>	<b>0.05</b>	<b>0.02</b>
<b>Combined</b>	<b>0.98</b>	<b>3.2e-08</b>	<b>0.59(29246)</b>	<b>0.54(167296)</b>	<b>0.062</b>	<b>0.011</b>



chr6\_72519394\_D D/I 6: 72519394  
 het\_P: 0.89 het\_I: 0.0

	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	0.94	0.56	0.61(377)	0.61(754)	-0.014	0.097
KFO	0.92	0.38	0.43(252)	0.43(288)	0.042	0.13
NORMENT	0.96	0.11	0.48(313)	0.45(4015)	0.15	0.12
PsychChip	0.96	0.0031	0.45(5273)	0.44(8286)	0.081	0.029
TGEN	0.95	0.11	0.44(1049)	0.43(685)	0.09	0.073
DECODE	1	0.17	0.52(791)	0.5(118972)	0.041	0.043
iPSYCH	0.96	0.47	0.45(839)	0.45(2938)	0.0048	0.058
<b>Discovery</b>	<b>0.97</b>	<b>3.1e-06</b>	<b>0.46(20352)</b>	<b>0.44(31358)</b>	<b>0.064</b>	<b>0.014</b>
<b>Follow-up</b>	<b>0.97</b>	<b>0.0033</b>	<b>0.46(8894)</b>	<b>0.49(135938)</b>	<b>0.06</b>	<b>0.02</b>
<b>Combined</b>	<b>0.97</b>	<b>3.5e-08</b>	<b>0.46(29246)</b>	<b>0.48(167296)</b>	<b>0.062</b>	<b>0.011</b>

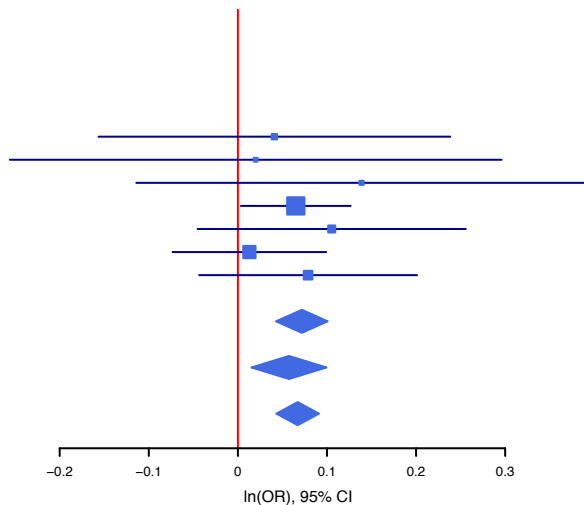


rs11557713

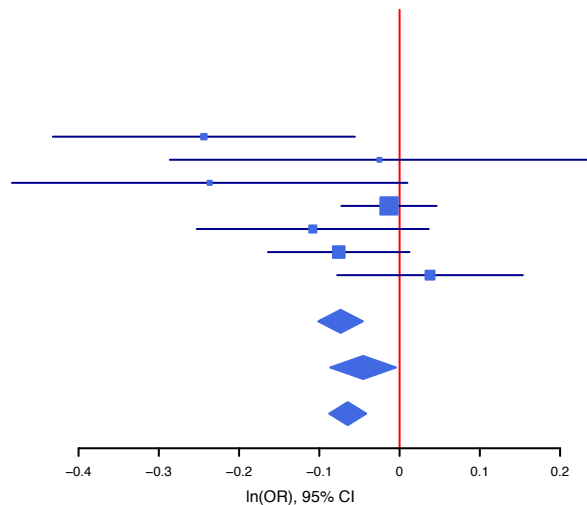
A/G 18: 60243876

het\_P: 0.93 het\_I: 0.0

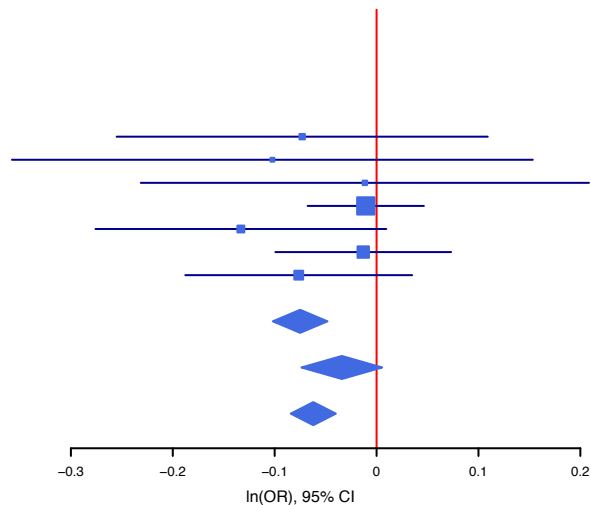
	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	1	0.34	0.29(377)	0.28(754)	0.041	0.1
KFO	1	0.44	0.29(252)	0.28(288)	0.02	0.14
NORMENT	1	0.14	0.31(313)	0.29(4015)	0.14	0.13
PsychChip	0.98	0.019	0.31(5273)	0.31(8286)	0.065	0.031
TGEN	0.98	0.085	0.32(1049)	0.3(685)	0.11	0.077
DECODE	1	0.38	0.32(791)	0.32(118972)	0.013	0.044
iPSYCH	0.99	0.1	0.29(839)	0.28(2938)	0.079	0.062
<b>Discovery</b>	<b>0.97</b>	<b>1.2e-06</b>	<b>0.3(20352)</b>	<b>0.28(31358)</b>	<b>0.072</b>	<b>0.015</b>
<b>Follow-up</b>	<b>0.99</b>	<b>0.0077</b>	<b>0.31(8894)</b>	<b>0.32(135938)</b>	<b>0.057</b>	<b>0.021</b>
<b>Combined</b>	<b>0.98</b>	<b>3.6e-08</b>	<b>0.3(29246)</b>	<b>0.31(167296)</b>	<b>0.067</b>	<b>0.012</b>



rs7122539		A/G 11: 66662731		het_P:	0.096	het_I:	42.4
info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr		
JJ EAST	0.98	0.0056	0.35(377)	0.41(754)	-0.24	0.096	
KFO	0.97	0.43	0.36(252)	0.36(288)	-0.025	0.13	
NORMENT	0.98	0.03	0.31(313)	0.35(4015)	-0.24	0.13	
PsychChip	1	0.33	0.34(5273)	0.34(8286)	-0.013	0.03	
TGEN	1	0.071	0.34(1049)	0.36(685)	-0.11	0.074	
DECODE	1	0.048	0.31(791)	0.33(118972)	-0.076	0.045	
iPSYCH	0.99	0.74	0.35(839)	0.34(2938)	0.038	0.059	
<b>Discovery</b>	<b>0.99</b>	<b>2.2e-07</b>	<b>0.33(20352)</b>	<b>0.35(31358)</b>	<b>-0.073</b>	<b>0.014</b>	
<b>Follow-up</b>	<b>1</b>	<b>0.03</b>	<b>0.34(8894)</b>	<b>0.33(135938)</b>	<b>-0.045</b>	<b>0.021</b>	
<b>Combined</b>	<b>0.99</b>	<b>3.8e-08</b>	<b>0.33(29246)</b>	<b>0.34(167296)</b>	<b>-0.065</b>	<b>0.012</b>	



rs10455979		C/G		6:166995260		
		het_P:	0.47	het_I:	0.0	
	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	0.99	0.22	0.52(377)	0.55(754)	-0.073	0.093
KFO	0.95	0.22	0.53(252)	0.56(288)	-0.1	0.13
NORMENT	0.98	0.46	0.51(313)	0.52(4015)	-0.011	0.11
PsychChip	0.96	0.36	0.51(5273)	0.52(8286)	-0.011	0.029
TGEN	0.93	0.034	0.51(1049)	0.54(685)	-0.13	0.073
DECODE	0.99	0.38	0.47(791)	0.48(118972)	-0.013	0.044
iPSYCH	0.99	0.09	0.52(839)	0.54(2938)	-0.076	0.057
<b>Discovery</b>	<b>0.95</b>	<b>4.6e-08</b>	<b>0.52(20352)</b>	<b>0.53(31358)</b>	<b>-0.075</b>	<b>0.014</b>
<b>Follow-up</b>	<b>0.97</b>	<b>0.092</b>	<b>0.51(8894)</b>	<b>0.49(135938)</b>	<b>-0.034</b>	<b>0.02</b>
<b>Combined</b>	<b>0.96</b>	<b>4.3e-08</b>	<b>0.52(29246)</b>	<b>0.49(167296)</b>	<b>-0.062</b>	<b>0.011</b>



rs7544145            T/C 1:150138699  
                           het\_P:            0.3    het\_I:    16.1

	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
JJ EAST	0.99	0.054	0.85(377)	0.82(754)	0.2	0.13
KFO	0.93	0.67	0.82(252)	0.83(288)	-0.075	0.17
NORMENT	0.94	0.2	0.81(313)	0.8(4015)	0.12	0.15
PsychChip	0.92	0.084	0.18(5273)	0.18(8286)	0.054	0.039
TGEN	0.96	0.43	0.82(1049)	0.82(685)	0.017	0.093
DECODE	1	0.0035	0.83(791)	0.8(118972)	0.15	0.058
iPSYCH	0.94	0.81	0.81(839)	0.82(2938)	-0.065	0.075
<b>Discovery</b>	<b>0.93</b>	<b>4.8e-07</b>	<b>0.82(20352)</b>	<b>0.81(31358)</b>	<b>0.091</b>	<b>0.018</b>
<b>Follow-up</b>	<b>0.94</b>	<b>0.021</b>	<b>0.44(8894)</b>	<b>0.76(135938)</b>	<b>0.062</b>	<b>0.027</b>
<b>Combined</b>	<b>0.93</b>	<b>4.8e-08</b>	<b>0.7(29246)</b>	<b>0.77(167296)</b>	<b>0.082</b>	<b>0.015</b>

