rs140365013 G/A 6:27523869

−+− het_P: 0.016 het_I: 75.7

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	7.86e−40	0.926(53386)	0.909(77258)	0.21	0.016
PGC_SCZ afram only	−	0.97	0.842	−(6152)	0.974(3918)	−0.019	0.093
PGC_SCZ latino only	−	0.99	0.00666	−(1234)	0.977(3090)	0.477	0.176
PGC_SCZ wave2 only	0	1.00	2.47e−24	0.925(34850)	0.912(44347)	0.207	0.02
PGC_SCZ wave3 (excl. wave2)	0	0.99	5.86e−17	0.953(39926)	0.933(56676)	0.205	0.024
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**1.2e−39**	**0.938(74776)**	**0.921(101023)**	**0.206**	**0.016**
Decode − Replication	−	1.00	0.0192	0.939(1979)	0.93(142627)	0.195	0.083
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**6.81e−41**	**0.938(76755)**	**0.926(243650)**	**0.205**	**0.015**

ln(OR), 95% CI
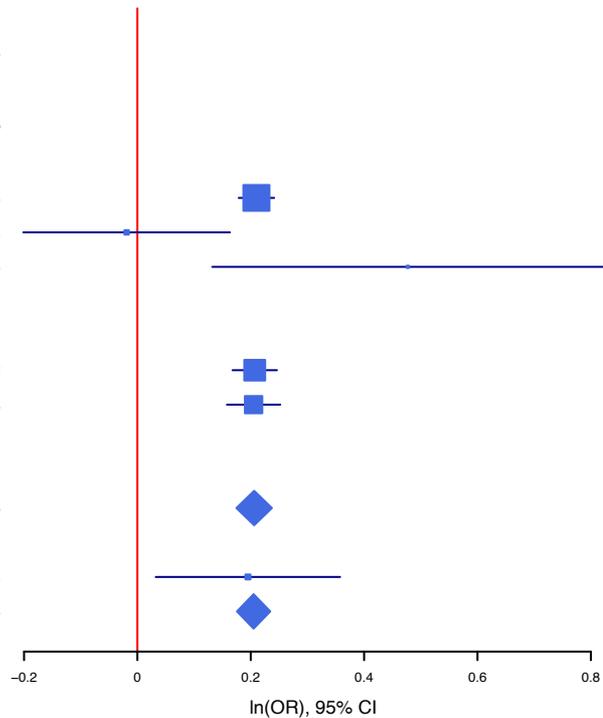
rs58120505   T/C   7:2029867

                                        +++   het_P: 0.749   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	2	0.99	2.23e−24	0.602(53386)	0.582(77258)	0.09	0.009
PGC_SCZ wave3 asn only	0	1.00	0.000522	0.442(14004)	0.425(16757)	0.059	0.017
PGC_SCZ afram only	–	0.99	0.0914	–(6152)	0.768(3918)	0.059	0.035
PGC_SCZ latino only	–	1.03	0.0542	–(1234)	0.37(3090)	0.098	0.051
PGC_SCZ wave2 only	0	1.00	2.61e−14	0.598(34850)	0.587(44347)	0.084	0.011
PGC_SCZ wave3 (excl. wave2)	2	1.00	4.73e−15	0.55(39926)	0.538(56676)	0.081	0.01
PGC_SCZ wave3 (incl. wave2)	**2**	**1.00**	**6.26e−28**	**0.569(74776)**	**0.557(101023)**	**0.083**	**0.008**
Decode – Replication	–	1.00	0.0801	0.604(1979)	0.58(142627)	0.068	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**2**	**1.00**	**8.72e−29**	**0.57(76755)**	**0.57(243650)**	**0.082**	**0.007**

ln(OR), 95% CI

rs12571643 G/A **10:104520277**
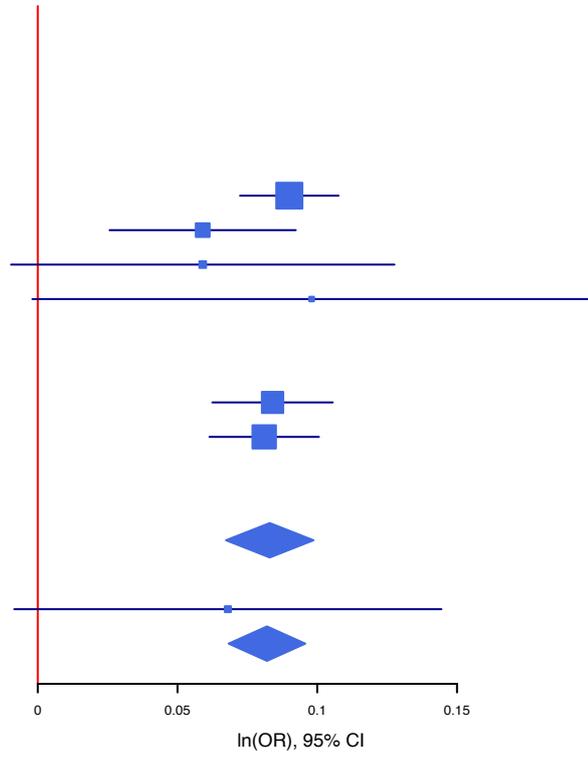
––– het_P: 0.015 het_I: 76.1

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	4.22e−11	0.919(53386)	0.912(77258)	0.102	0.016
PGC_SCZ wave3 asn only	0	0.99	4.46e−13	0.607(14004)	0.58(16757)	0.126	0.017
PGC_SCZ afram only	–	0.89	0.000188	–(6152)	0.975(3918)	0.364	0.098
PGC_SCZ latino only	–	1.01	0.613	–(1234)	0.787(3090)	0.031	0.062
PGC_SCZ wave2 only	0	1.00	4.03e−09	0.903(34850)	0.905(44347)	0.111	0.019
PGC_SCZ wave3 (excl. wave2)	0	0.98	4.15e−16	0.834(39926)	0.829(56676)	0.115	0.014
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**1.25e−23**	**0.861(74776)**	**0.858(101023)**	**0.113**	**0.011**
Decode – Replication	–	1.00	0.00861	0.895(1979)	0.913(142627)	0.171	0.065
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**4.41e−25**	**0.862(76755)**	**0.888(243650)**	**0.115**	**0.011**

ln(OR), 95% CI
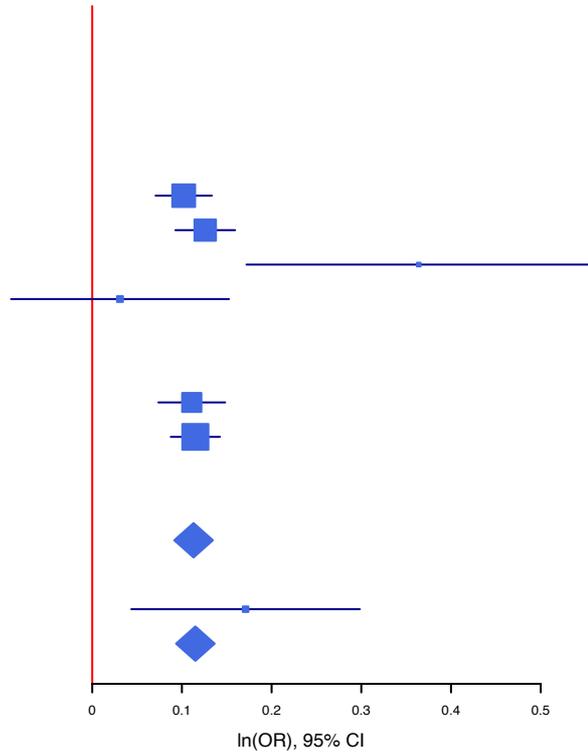
rs4702 G/A 15:91426560

−−+ het_P: 0.237 het_I: 30.6

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	53	0.95	2.79e−21	0.461(53386)	0.44(77258)	0.084	0.009
PGC_SCZ wave3 asn only	7	0.79	0.00106	0.479(14004)	0.471(16757)	0.062	0.019
PGC_SCZ afram only	−	0.90	0.0395	−(6152)	0.123(3918)	0.099	0.048
PGC_SCZ latino only	−	0.73	0.771	−(1234)	0.413(3090)	−0.017	0.059
PGC_SCZ wave2 only	23	0.93	8.77e−11	0.459(34850)	0.44(44347)	0.074	0.011
PGC_SCZ wave3 (excl. wave2)	37	0.88	1.47e−14	0.39(39926)	0.396(56676)	0.084	0.011
PGC_SCZ wave3 (incl. wave2)	**60**	**0.90**	**1.76e−23**	**0.417(74776)**	**0.413(101023)**	**0.079**	**0.008**
Decode − Replication	−	1.00	0.00915	0.449(1979)	0.438(142627)	0.099	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**60**	**0.95**	**5.67e−25**	**0.418(76755)**	**0.427(243650)**	**0.08**	**0.008**

ln(OR), 95% CI
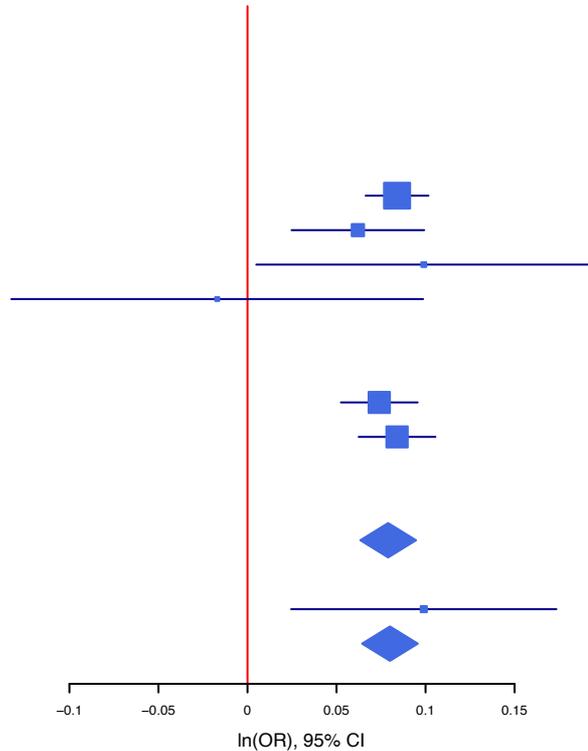
rs1790135 C/T 12:123669235

−−− het_P: 0.628 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	5.71e−14	0.269(53386)	0.253(77258)	0.074	0.01
PGC_SCZ wave3 asn only	0	0.99	2.41e−12	0.313(14004)	0.288(16757)	0.13	0.018
PGC_SCZ afram only	−	1.00	0.0381	−(6152)	0.78(3918)	0.076	0.036
PGC_SCZ latino only	−	1.00	0.495	−(1234)	0.33(3090)	0.036	0.053
PGC_SCZ wave2 only	0	1.00	4.22e−11	0.273(34850)	0.255(44347)	0.081	0.012
PGC_SCZ wave3 (excl. wave2)	0	1.00	1.69e−14	0.391(39926)	0.351(56676)	0.087	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**6.91e−24**	**0.345(74776)**	**0.314(101023)**	**0.084**	**0.008**
Decode − Replication	−	1.00	0.212	0.289(1979)	0.275(142627)	0.052	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**7.26e−24**	**0.344(76755)**	**0.293(243650)**	**0.083**	**0.008**

ln(OR), 95% CI
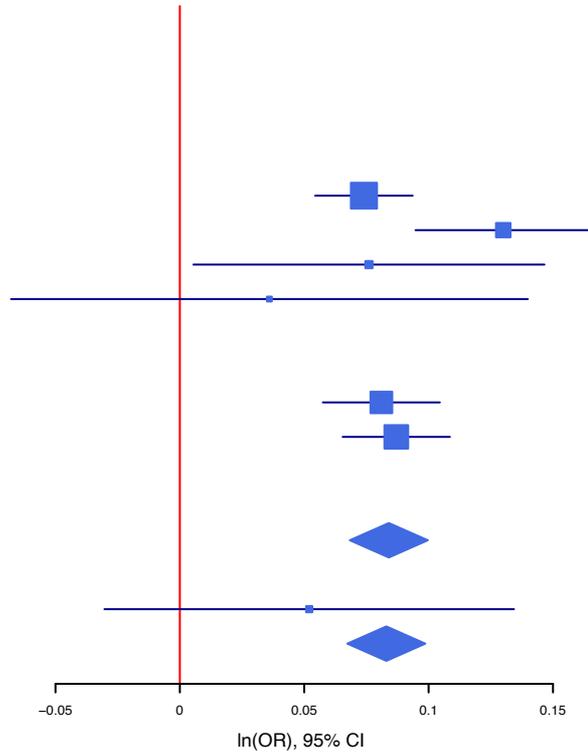
rs13107325		C/T		4:103188709				
		+++			het_P:	0.486	het_I:	0.0
	ngt	**info**	**p_value**	**f_ca(n)**	**f_co(n)**	**ln(OR)**	**STDerr**	
PGC_SCZ wave3 eur only	66	0.98	2.9e−21	0.919(53386)	0.933(77258)	−0.159	0.017	
PGC_SCZ afram only	−	0.94	0.108	−(6152)	0.984(3918)	−0.199	0.124	
PGC_SCZ latino only	−	0.97	0.834	−(1234)	0.953(3090)	−0.024	0.116	
PGC_SCZ wave2 only	28	0.96	4.89e−15	0.921(34850)	0.934(44347)	−0.172	0.022	
PGC_SCZ wave3 (excl. wave2)	38	0.98	3.24e−08	0.943(39926)	0.947(56676)	−0.138	0.025	
PGC_SCZ wave3 (incl. wave2)	**66**	**0.97**	**1.92e−21**	**0.931(74776)**	**0.94(101023)**	**−0.157**	**0.016**	
Decode − Replication	−	1.00	0.000861	0.926(1979)	0.92(142627)	−0.31	0.093	
PGC_SCZ wave3 (incl. wave2 and replication)	**66**	**0.99**	**3e−23**	**0.931(76755)**	**0.929(243650)**	**−0.161**	**0.016**	

ln(OR), 95% CI
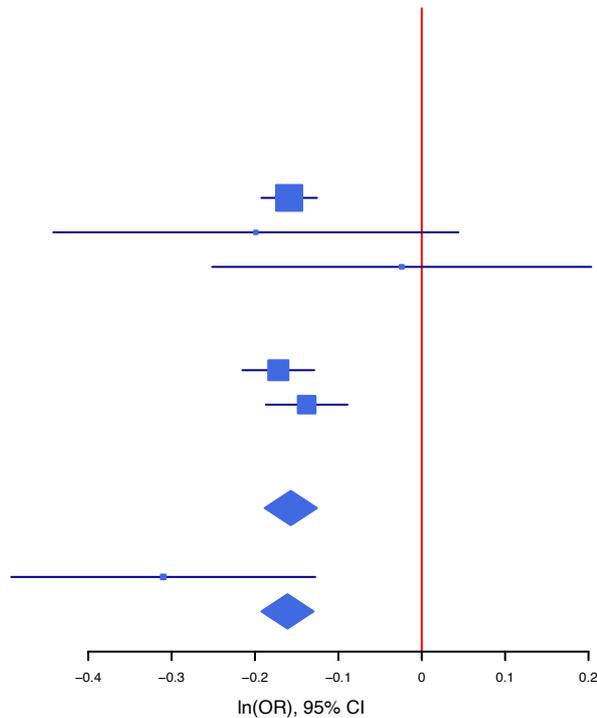
rs4298967   A/G   12:2408194

+++   het_P: 0.389   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	47	0.99	3.33e−21	0.358(53386)	0.341(77258)	0.086	0.009
PGC_SCZ wave3 asn only	4	0.88	0.0501	0.058(14004)	0.053(16757)	0.078	0.04
PGC_SCZ afram only	−	1.00	0.351	−(6152)	0.111(3918)	0.044	0.047
PGC_SCZ latino only	−	1.00	0.669	−(1234)	0.262(3090)	0.024	0.056
PGC_SCZ wave2 only	17	0.98	1.59e−17	0.346(34850)	0.337(44347)	0.099	0.012
PGC_SCZ wave3 (excl. wave2)	34	0.97	9.65e−07	0.219(39926)	0.229(56676)	0.063	0.013
PGC_SCZ wave3 (incl. wave2)	**51**	**0.97**	**1.28e−21**	**0.269(74776)**	**0.271(101023)**	**0.083**	**0.009**
Decode − Replication	−	1.00	0.109	0.334(1979)	0.338(142627)	0.064	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**51**	**0.99**	**2.59e−22**	**0.27(76755)**	**0.308(243650)**	**0.082**	**0.008**

ln(OR), 95% CI
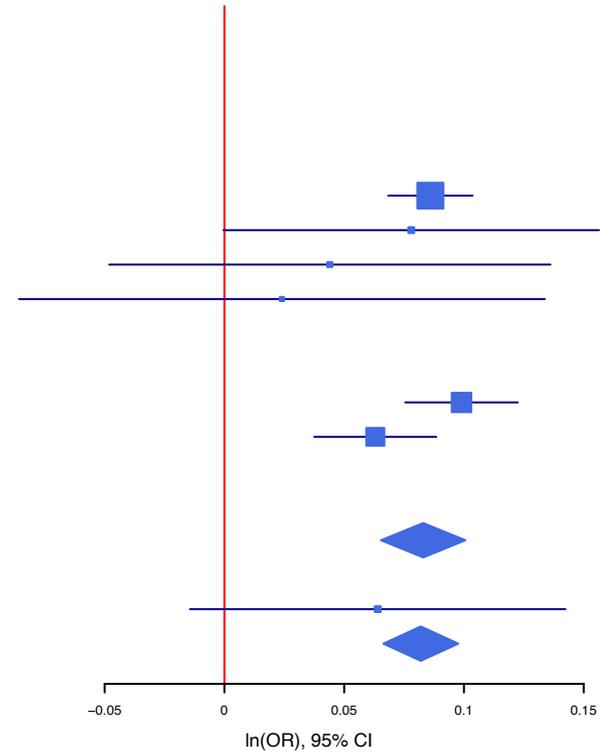
rs2710323 T/C 3:52815905

+++ het_P: 0.393 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	24	0.99	1.23e−19	0.531(53386)	0.51(77258)	0.078	0.009
PGC_SCZ wave3 asn only	2	0.99	0.000686	0.594(14004)	0.588(16757)	0.059	0.017
PGC_SCZ afram only	–	0.99	0.27	–(6152)	0.339(3918)	0.034	0.031
PGC_SCZ latino only	–	1.00	0.377	–(1234)	0.381(3090)	0.045	0.051
PGC_SCZ wave2 only	16	0.99	1.65e−10	0.532(34850)	0.513(44347)	0.07	0.011
PGC_SCZ wave3 (excl. wave2)	10	0.99	5.23e−13	0.479(39926)	0.482(56676)	0.074	0.01
PGC_SCZ wave3 (incl. wave2)	**26**	**0.99**	**3.18e−22**	**0.5(74776)**	**0.494(101023)**	**0.072**	**0.007**
Decode – Replication	–	1.00	0.568	0.494(1979)	0.495(142627)	−0.021	0.037
PGC_SCZ wave3 (incl. wave2 and replication)	**26**	**1.00**	**5.76e−21**	**0.5(76755)**	**0.495(243650)**	**0.068**	**0.007**

ln(OR), 95% CI
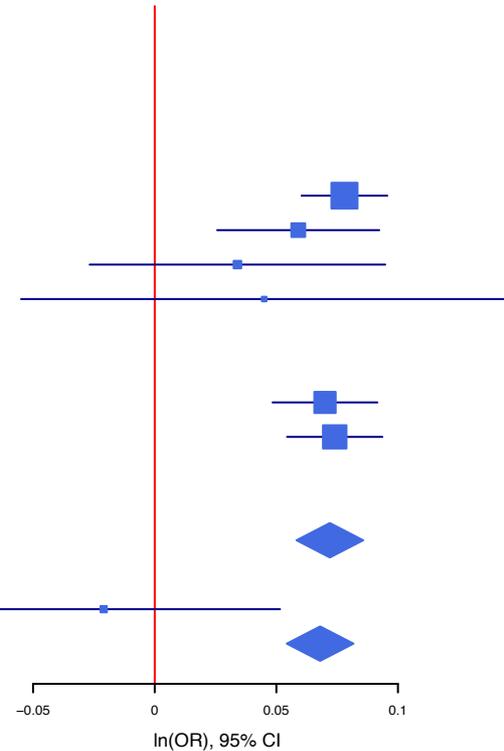
	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
rs2139054	A/C		2:58156583				
	–––		het_P:	0.186	het_I:	40.5	
PGC_SCZ wave3 eur only	0	1.00	7.94e−15	0.385(53386)	0.401(77258)	−0.068	0.009
PGC_SCZ wave3 asn only	0	0.99	1.95e−08	0.299(14004)	0.323(16757)	−0.104	0.018
PGC_SCZ afram only	–	0.99	0.593	–(6152)	0.146(3918)	−0.022	0.042
PGC_SCZ latino only	–	1.01	0.922	–(1234)	0.439(3090)	−0.005	0.05
PGC_SCZ wave2 only	0	1.00	1.56e−09	0.382(34850)	0.4(44347)	−0.067	0.011
PGC_SCZ wave3 (excl. wave2)	0	1.00	1.8e−12	0.328(39926)	0.351(56676)	−0.076	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**1.04e−20**	**0.349(74776)**	**0.369(101023)**	**−0.072**	**0.008**
Decode − Replication	–	1.00	0.161	0.418(1979)	0.408(142627)	−0.054	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**5.77e−21**	**0.351(76755)**	**0.39(243650)**	**−0.071**	**0.008**

ln(OR), 95% CI
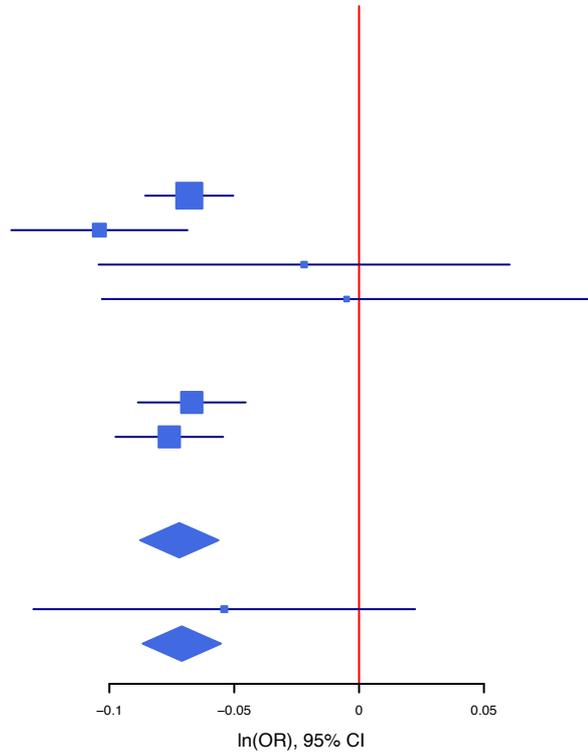
rs4950119   A/C   1:98491248

                                       −++   het_P: 0.028   het_I: 72.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	7	1.00	8.77e−21	0.179(53386)	0.198(77258)	−0.103	0.011
PGC_SCZ wave3 asn only	0	0.98	0.379	0.062(14004)	0.065(16757)	−0.031	0.035
PGC_SCZ afram only	−	0.98	0.529	−(6152)	0.088(3918)	0.033	0.052
PGC_SCZ latino only	−	0.99	0.929	−(1234)	0.082(3090)	0.008	0.09
PGC_SCZ wave2 only	1	1.00	5.13e−14	0.176(34850)	0.197(44347)	−0.105	0.014
PGC_SCZ wave3 (excl. wave2)	6	0.99	1.27e−06	0.114(39926)	0.133(56676)	−0.073	0.015
PGC_SCZ wave3 (incl. wave2)	**7**	**1.00**	**8.36e−19**	**0.138(74776)**	**0.157(101023)**	**−0.091**	**0.01**
Decode − Replication	−	1.00	0.00458	0.219(1979)	0.208(142627)	−0.13	0.046
PGC_SCZ wave3 (incl. wave2 and replication)	**7**	**1.00**	**1.61e−20**	**0.14(76755)**	**0.185(243650)**	**−0.092**	**0.01**

ln(OR), 95% CI
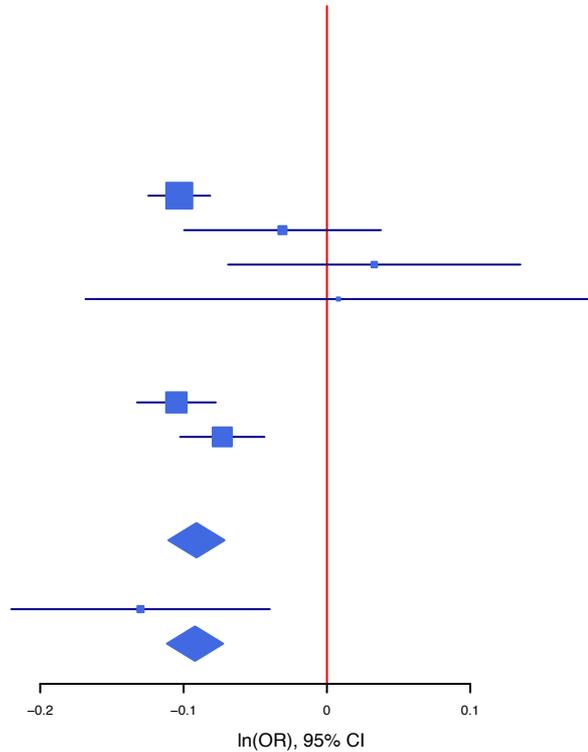
rs7779548 G/A 7:137074540

––– het_P: 0.655 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	17	1.00	3.02e–13	0.659(53386)	0.644(77258)	0.066	0.009
PGC_SCZ wave3 asn only	1	0.97	8.58e–07	0.699(14004)	0.679(16757)	0.092	0.019
PGC_SCZ afram only	–	1.01	0.331	–(6152)	0.904(3918)	0.049	0.05
PGC_SCZ latino only	–	1.02	0.0298	–(1234)	0.644(3090)	0.113	0.052
PGC_SCZ wave2 only	14	1.00	1.9e–07	0.657(34850)	0.642(44347)	0.059	0.011
PGC_SCZ wave3 (excl. wave2)	4	0.99	8.22e–14	0.716(39926)	0.692(56676)	0.083	0.011
PGC_SCZ wave3 (incl. wave2)	**18**	**1.00**	**1.82e–19**	**0.693(74776)**	**0.673(101023)**	**0.071**	**0.008**
Decode – Replication	–	1.00	0.0943	0.667(1979)	0.642(142627)	0.068	0.041
PGC_SCZ wave3 (incl. wave2 and replication)	**18**	**1.00**	**4.38e–20**	**0.692(76755)**	**0.656(243650)**	**0.071**	**0.008**

ln(OR), 95% CI
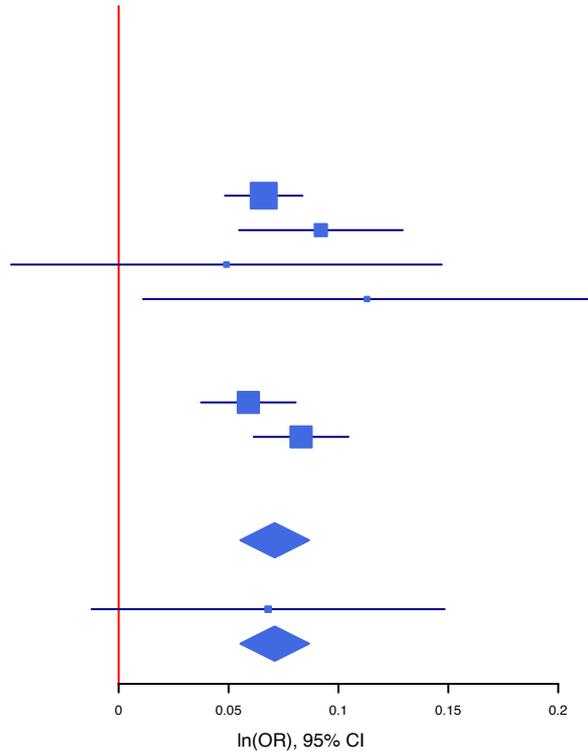
rs4129585

A/C   8:143312933

+−+   het_P: 0.028   het_I: 72.2

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	72	0.99	5.11e−18	0.456(53386)	0.438(77258)	0.075	0.009
PGC_SCZ wave3 asn only	8	0.96	0.0356	0.289(14004)	0.281(16757)	0.04	0.019
PGC_SCZ afram only	−	1.03	0.251	−(6152)	0.13(3918)	−0.05	0.044
PGC_SCZ latino only	−	1.04	0.259	−(1234)	0.287(3090)	0.06	0.054
PGC_SCZ wave2 only	39	0.99	2.46e−13	0.447(34850)	0.433(44347)	0.08	0.011
PGC_SCZ wave3 (excl. wave2)	41	1.00	2.73e−06	0.321(39926)	0.335(56676)	0.051	0.011
PGC_SCZ wave3 (incl. wave2)	**80**	**1.00**	**2.51e−17**	**0.371(74776)**	**0.373(101023)**	**0.065**	**0.008**
Decode − Replication	−	1.00	4.78e−05	0.421(1979)	0.445(142627)	0.154	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**80**	**1.00**	**9.31e−20**	**0.372(76755)**	**0.413(243650)**	**0.069**	**0.008**

ln(OR), 95% CI
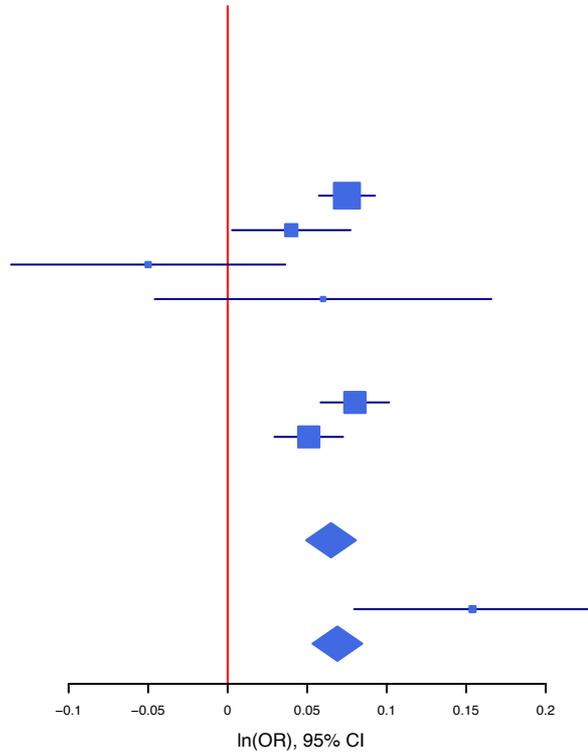
rs2902858   T/C   11:46524013

‑‑‑   het_P: 0.814   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	18	1.00	1.08e−13	0.822(53386)	0.834(77258)	−0.085	0.011
PGC_SCZ wave3 asn only	2	1.01	0.00175	0.933(14004)	0.94(16757)	−0.108	0.034
PGC_SCZ afram only	−	0.99	0.00307	−(6152)	0.634(3918)	−0.091	0.031
PGC_SCZ latino only	−	1.01	0.082	−(1234)	0.898(3090)	−0.138	0.079
PGC_SCZ wave2 only	17	1.00	4.53e−11	0.828(34850)	0.838(44347)	−0.096	0.014
PGC_SCZ wave3 (excl. wave2)	3	1.00	8.75e−09	0.825(39926)	0.836(56676)	−0.081	0.014
PGC_SCZ wave3 (incl. wave2)	**20**	**1.00**	**2.69e−18**	**0.826(74776)**	**0.837(101023)**	**−0.088**	**0.01**
Decode − Replication	−	1.00	0.0603	0.831(1979)	0.826(142627)	−0.092	0.049
PGC_SCZ wave3 (incl. wave2 and replication)	**20**	**1.00**	**4.57e−19**	**0.826(76755)**	**0.831(243650)**	**−0.088**	**0.01**

ln(OR), 95% CI
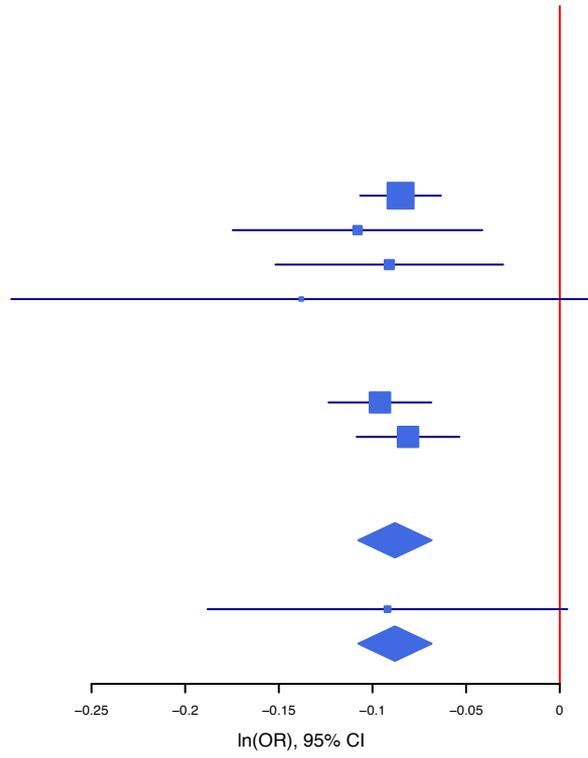
rs2190873 T/C 14:72424905

+++ het_P: 0.984 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	6	1.00	1.15e−12	0.477(53386)	0.464(77258)	0.061	0.009
PGC_SCZ wave3 asn only	0	0.97	0.000101	0.471(14004)	0.458(16757)	0.067	0.017
PGC_SCZ afram only	−	0.95	0.0332	−(6152)	0.322(3918)	0.068	0.032
PGC_SCZ latino only	−	0.98	0.233	−(1234)	0.556(3090)	0.061	0.051
PGC_SCZ wave2 only	0	1.00	3.37e−06	0.479(34850)	0.466(44347)	0.051	0.011
PGC_SCZ wave3 (excl. wave2)	6	0.98	4.62e−13	0.459(39926)	0.453(56676)	0.074	0.01
PGC_SCZ wave3 (incl. wave2)	**6**	**0.99**	**2.12e−17**	**0.467(74776)**	**0.459(101023)**	**0.063**	**0.007**
Decode − Replication	−	1.00	0.00502	0.476(1979)	0.482(142627)	0.106	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**6**	**0.99**	**6.62e−19**	**0.467(76755)**	**0.472(243650)**	**0.065**	**0.007**

ln(OR), 95% CI
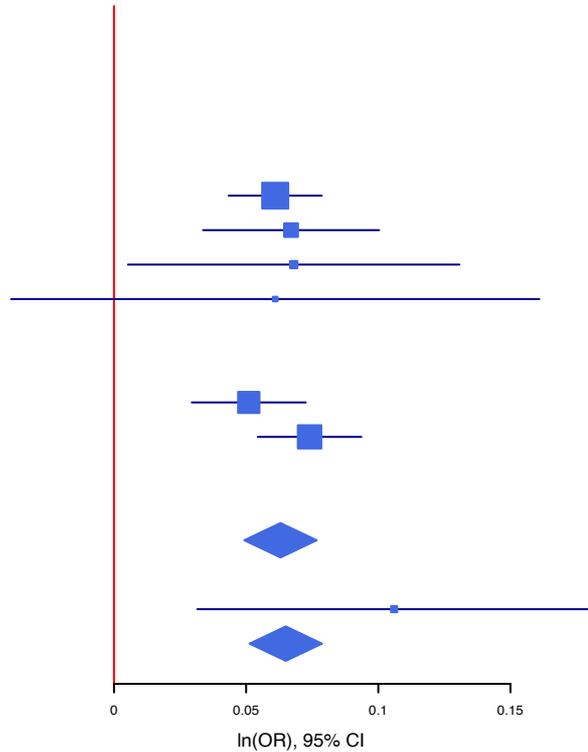
rs12042444 C/T 1:73988149

−−+   het_P: 0.219 het_I: 34.2

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	5.51e−17	0.407(53386)	0.387(77258)	0.074	0.009
PGC_SCZ wave3 asn only	0	0.95	0.626	0.242(14004)	0.24(16757)	0.01	0.02
PGC_SCZ afram only	−	0.97	0.00137	−(6152)	0.545(3918)	0.095	0.03
PGC_SCZ latino only	−	1.04	0.886	−(1234)	0.64(3090)	−0.007	0.051
PGC_SCZ wave2 only	0	0.99	4.05e−09	0.393(34850)	0.383(44347)	0.066	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.99	3.74e−09	0.446(39926)	0.416(56676)	0.063	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**8.53e−17**	**0.425(74776)**	**0.404(101023)**	**0.064**	**0.008**
Decode − Replication	−	1.00	0.000478	0.415(1979)	0.424(142627)	0.134	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**7e−19**	**0.425(76755)**	**0.415(243650)**	**0.067**	**0.008**

ln(OR), 95% CI
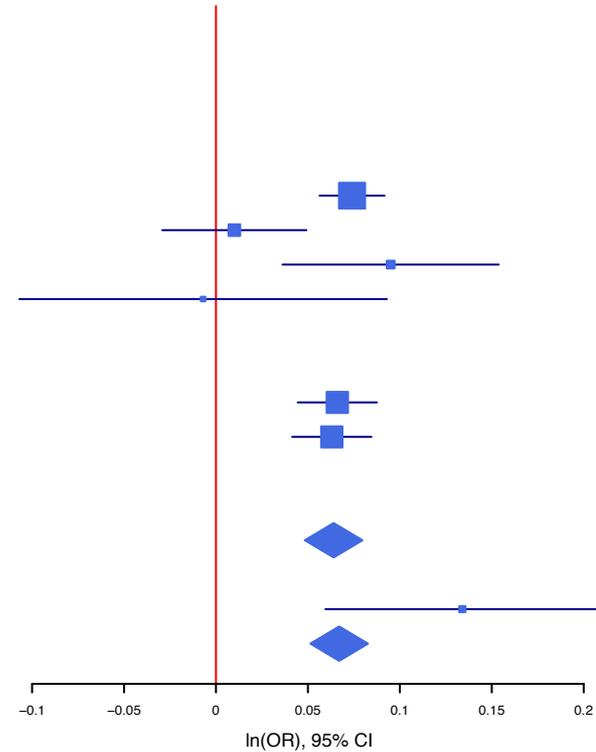
rs7709645   G/C   5:60731458

+++   het_P: 0.314   het_I: 13.8

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	8.29e−16	0.497(53386)	0.515(77258)	−0.069	0.009
PGC_SCZ wave3 asn only	7	0.97	0.273	0.787(14004)	0.791(16757)	−0.023	0.021
PGC_SCZ afram only	−	1.14	0.0744	−(6152)	0.257(3918)	−0.075	0.042
PGC_SCZ latino only	−	0.94	0.00629	−(1234)	0.462(3090)	−0.142	0.052
PGC_SCZ wave2 only	0	1.00	3.8e−12	0.514(34850)	0.524(44347)	−0.076	0.011
PGC_SCZ wave3 (excl. wave2)	7	1.00	9.49e−07	0.507(39926)	0.527(56676)	−0.054	0.011
PGC_SCZ wave3 (incl. wave2)	**7**	**1.00**	**6.11e−17**	**0.509(74776)**	**0.526(101023)**	**−0.065**	**0.008**
Decode − Replication	−	1.00	0.000491	0.528(1979)	0.527(142627)	−0.131	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**7**	**1.00**	**7.58e−19**	**0.509(76755)**	**0.526(243650)**	**−0.068**	**0.008**

ln(OR), 95% CI
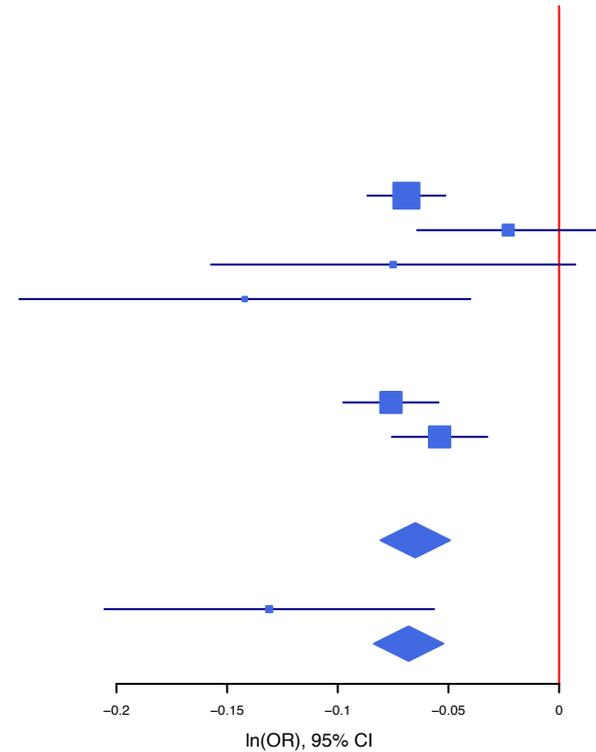
rs3740400 T/G 10:104629465

++− het_P: 0.051 het_I: 66.4

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	1.00	2.31e−12	0.643(53386)	0.633(77258)	0.063	0.009
PGC_SCZ wave3 asn only	3	0.98	2.61e−07	0.459(14004)	0.434(16757)	0.089	0.017
PGC_SCZ afram only	−	1.00	0.781	−(6152)	0.637(3918)	0.008	0.03
PGC_SCZ latino only	−	0.99	0.788	−(1234)	0.609(3090)	−0.014	0.051
PGC_SCZ wave2 only	2	1.00	3.55e−14	0.636(34850)	0.625(44347)	0.085	0.011
PGC_SCZ wave3 (excl. wave2)	2	0.99	2.06e−05	0.592(39926)	0.589(56676)	0.044	0.01
PGC_SCZ wave3 (incl. wave2)	**4**	**1.00**	**1.01e−16**	**0.609(74776)**	**0.603(101023)**	**0.063**	**0.008**
Decode − Replication	−	1.00	0.00572	0.611(1979)	0.63(142627)	0.108	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**4**	**1.00**	**5.72e−18**	**0.609(76755)**	**0.618(243650)**	**0.064**	**0.008**

ln(OR), 95% CI
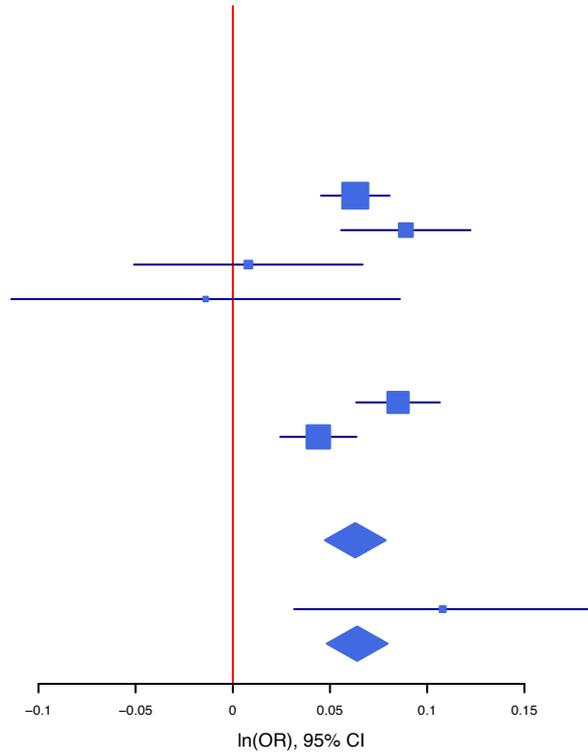
rs71312200   A/T   3:180729148

++−   het_P: 0.399   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	1.38e−12	0.812(53386)	0.801(77258)	0.077	0.011
PGC_SCZ wave3 asn only	0	0.97	1.01e−06	0.872(14004)	0.856(16757)	0.126	0.026
PGC_SCZ afram only	−	0.93	0.167	−(6152)	0.914(3918)	0.074	0.054
PGC_SCZ latino only	−	1.00	0.877	−(1234)	0.858(3090)	−0.011	0.07
PGC_SCZ wave2 only	0	0.99	5.5e−07	0.817(34850)	0.805(44347)	0.07	0.014
PGC_SCZ wave3 (excl. wave2)	0	0.98	4.8e−12	0.853(39926)	0.837(56676)	0.095	0.014
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**2.34e−17**	**0.839(74776)**	**0.825(101023)**	**0.083**	**0.01**
Decode − Replication	−	1.00	0.227	0.799(1979)	0.797(142627)	0.058	0.048
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**9.85e−18**	**0.838(76755)**	**0.81(243650)**	**0.081**	**0.01**

ln(OR), 95% CI
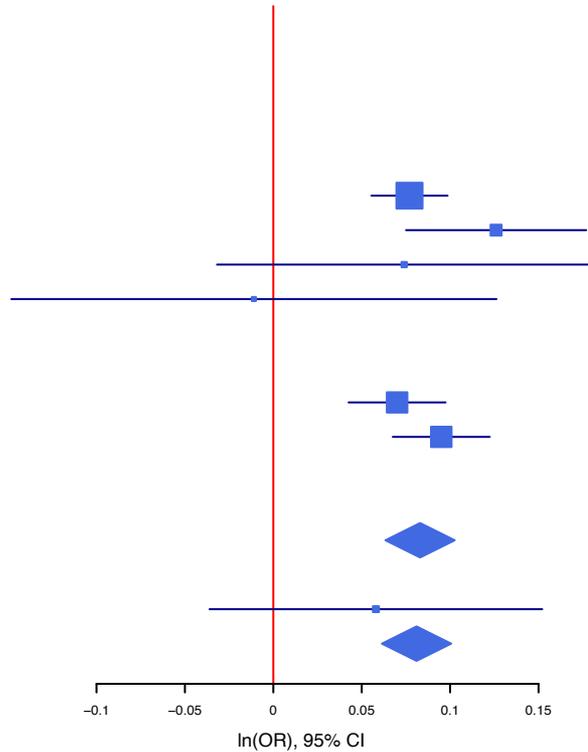
rs7893279 T/G 10:18745105

+++ het_P: 0.503 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	36	1.00	6.53e−12	0.898(53386)	0.887(77258)	0.096	0.014
PGC_SCZ wave3 asn only	5	0.96	0.0017	0.919(14004)	0.914(16757)	0.099	0.032
PGC_SCZ afram only	–	0.99	0.0898	–(6152)	0.943(3918)	0.106	0.063
PGC_SCZ latino only	–	1.00	0.00796	–(1234)	0.819(3090)	0.175	0.066
PGC_SCZ wave2 only	28	1.00	5.45e−10	0.899(34850)	0.887(44347)	0.109	0.018
PGC_SCZ wave3 (excl. wave2)	13	0.99	1.48e−07	0.896(39926)	0.891(56676)	0.09	0.017
PGC_SCZ wave3 (incl. wave2)	**41**	**0.99**	**6.54e−16**	**0.897(74776)**	**0.89(101023)**	**0.1**	**0.012**
Decode – Replication	–	1.00	0.00179	0.893(1979)	0.893(142627)	0.191	0.061
PGC_SCZ wave3 (incl. wave2 and replication)	**41**	**1.00**	**1.27e−17**	**0.897(76755)**	**0.891(243650)**	**0.103**	**0.012**

ln(OR), 95% CI
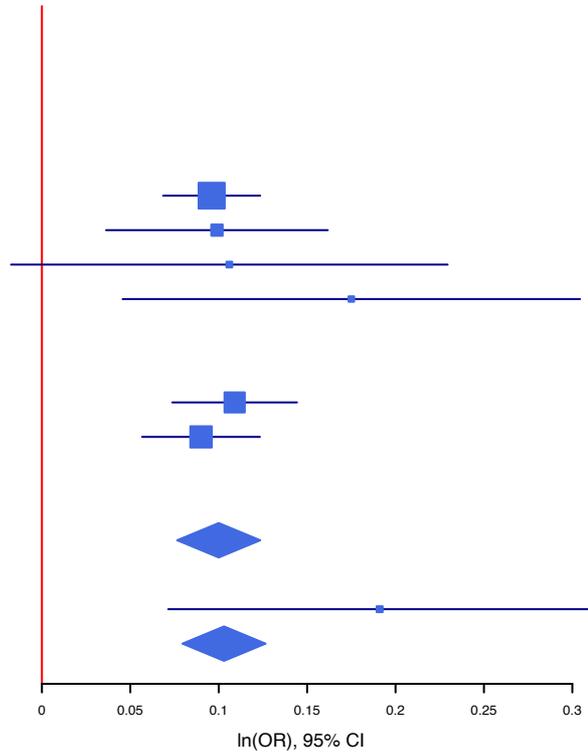
rs778371   A/G   2:233743109

                                                ———   het_P: 0.211   het_I: 35.7

                                   ngt   **info**   **p_value**   **f_ca(n)**   **f_co(n)**   **ln(OR)**   **STDerr**

PGC_SCZ wave3 eur only   7   0.99   1.49e−17   0.699(53386)   0.714(77258)   −0.081   0.01
PGC_SCZ wave3 asn only   0   0.95   0.469   0.884(14004)   0.886(16757)   −0.02   0.027
PGC_SCZ afram only   −   1.03   0.621   −(6152)   0.758(3918)   −0.017   0.034
PGC_SCZ latino only   −   0.98   0.485   −(1234)   0.684(3090)   −0.038   0.054

PGC_SCZ wave2 only   0   1.00   6.38e−11   0.707(34850)   0.715(44347)   −0.078   0.012
PGC_SCZ wave3 (excl. wave2)   7   0.99   6.39e−07   0.751(39926)   0.756(56676)   −0.06   0.012

PGC_SCZ wave3 (incl. wave2)   **7**   **0.99**   **2.8e−16**   **0.734(74776)**   **0.741(101023)**   **−0.07**   **0.008**

Decode − Replication   −   1.00   0.0092   0.709(1979)   0.705(142627)   −0.107   0.041
PGC_SCZ wave3 (incl. wave2 and replication)   **7**   **1.00**   **1.4e−17**   **0.733(76755)**   **0.721(243650)**   **−0.071**   **0.008**

ln(OR), 95% CI
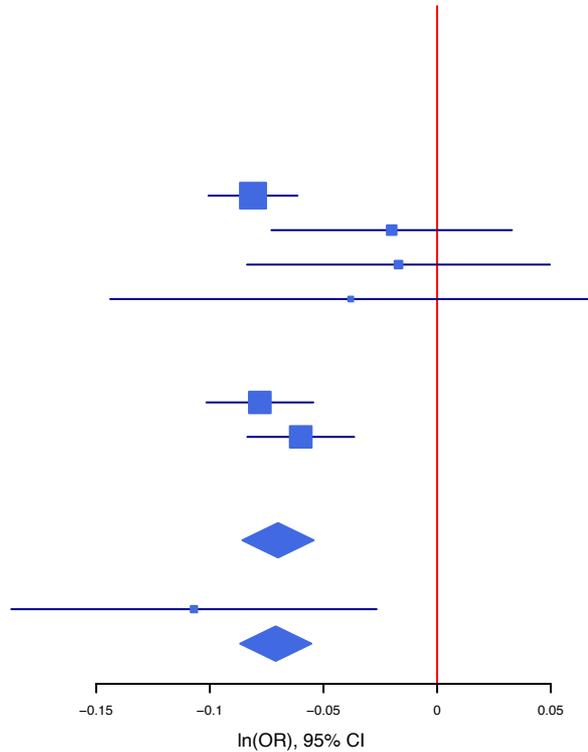
rs61902811   G/A   11:113370758

                                   ———   het_P: 0.459   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	2.95e−14	0.659(53386)	0.647(77258)	0.069	0.009
PGC_SCZ wave3 asn only	0	0.94	0.193	0.954(14004)	0.954(16757)	0.058	0.045
PGC_SCZ afram only	−	0.98	0.677	−(6152)	0.877(3918)	0.019	0.045
PGC_SCZ latino only	−	1.02	0.0699	−(1234)	0.74(3090)	0.103	0.057
PGC_SCZ wave2 only	0	1.00	1.2e−08	0.683(34850)	0.663(44347)	0.066	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.99	7.86e−08	0.78(39926)	0.758(56676)	0.069	0.013
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**5.33e−15**	**0.741(74776)**	**0.722(101023)**	**0.067**	**0.009**
Decode − Replication	−	1.00	0.00188	0.627(1979)	0.641(142627)	0.123	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**8.04e−17**	**0.739(76755)**	**0.677(243650)**	**0.07**	**0.008**

ln(OR), 95% CI
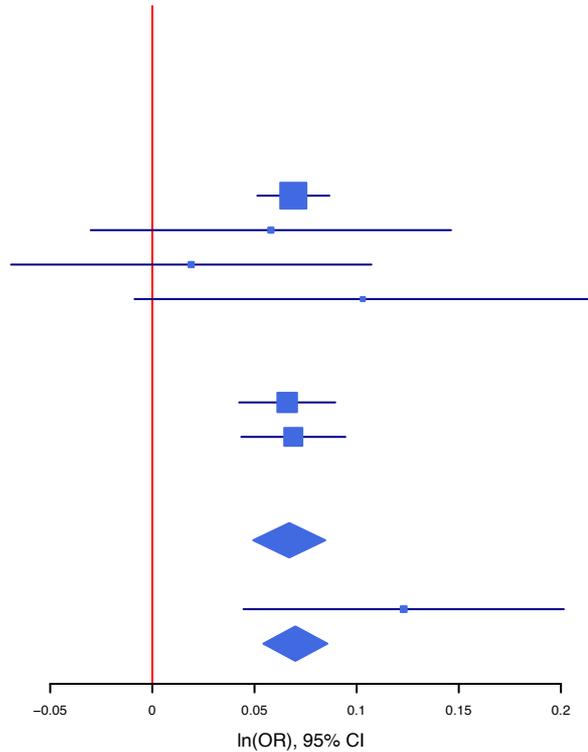
rs35274762 T/C 7:86412221

+++ het_P: 0.812 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.99	2.66e−15	0.883(53386)	0.87(77258)	0.105	0.013
PGC_SCZ wave3 asn only	0	0.95	0.0117	0.938(14004)	0.932(16757)	0.09	0.036
PGC_SCZ afram only	−	0.98	0.618	−(6152)	0.975(3918)	0.048	0.095
PGC_SCZ latino only	−	0.98	0.23	−(1234)	0.947(3090)	0.135	0.112
PGC_SCZ wave2 only	0	0.99	7.73e−11	0.885(34850)	0.871(44347)	0.108	0.017
PGC_SCZ wave3 (excl. wave2)	1	0.98	1.23e−07	0.927(39926)	0.912(56676)	0.095	0.018
PGC_SCZ wave3 (incl. wave2)	**1**	**0.98**	**5.91e−17**	**0.91(74776)**	**0.896(101023)**	**0.102**	**0.012**
Decode − Replication	−	1.00	0.664	0.869(1979)	0.872(142627)	0.024	0.056
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.99**	**1.18e−16**	**0.909(76755)**	**0.883(243650)**	**0.099**	**0.012**

ln(OR), 95% CI
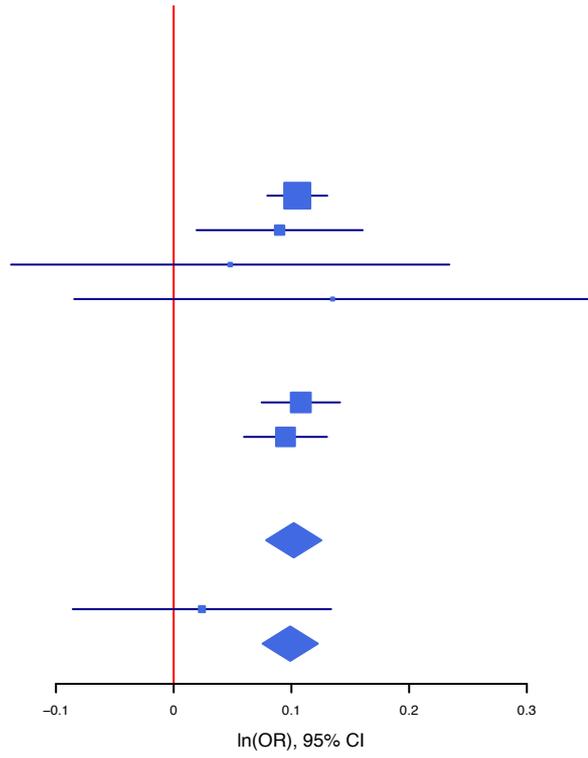
rs1006945　　　　　　　　　　G/T　　　　　20:37458009

　　　　　　　　　　　　　　　　+++　　　　　　　　　　het_P:　　　　0.209　　het_I:　　　36.1

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	65	1.00	3.74e−14	0.45(53386)	0.464(77258)	−0.065	0.009
PGC_SCZ wave3 asn only	9	0.99	0.0643	0.424(14004)	0.435(16757)	−0.032	0.017
PGC_SCZ afram only	−	0.98	0.0746	−(6152)	0.479(3918)	−0.052	0.029
PGC_SCZ latino only	−	1.00	0.00326	−(1234)	0.447(3090)	−0.147	0.05
PGC_SCZ wave2 only	29	1.00	4.29e−06	0.445(34850)	0.458(44347)	−0.05	0.011
PGC_SCZ wave3 (excl. wave2)	45	0.99	7.51e−12	0.451(39926)	0.46(56676)	−0.069	0.01
PGC_SCZ wave3 (incl. wave2)	**74**	**1.00**	**3.3e−16**	**0.449(74776)**	**0.46(101023)**	**−0.06**	**0.007**
Decode − Replication	−	1.00	0.12	0.454(1979)	0.484(142627)	−0.059	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**74**	**1.00**	**1.35e−16**	**0.449(76755)**	**0.474(243650)**	**−0.06**	**0.007**

ln(OR), 95% CI
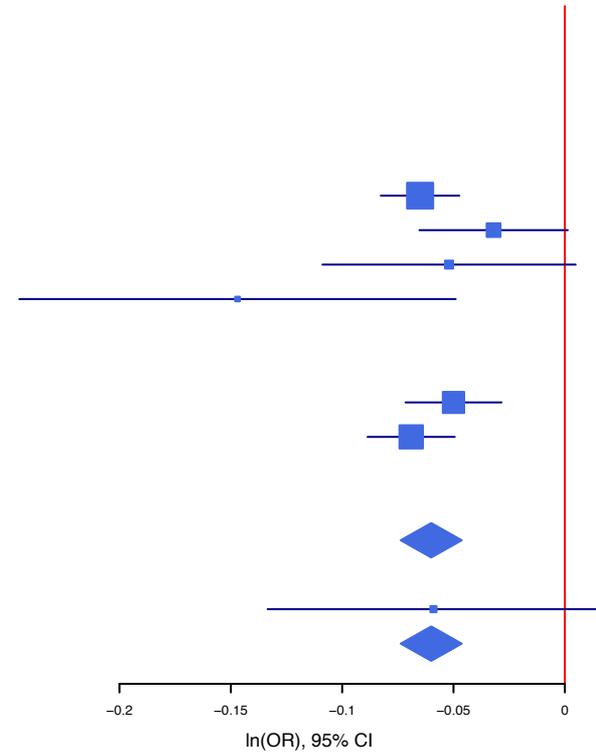
rs3813567   G/A   15:78934551

                                 +++   het_P: 0.779   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	2	0.98	1.21e−12	0.202(53386)	0.213(77258)	−0.076	0.011
PGC_SCZ wave3 asn only	0	0.88	0.00415	0.409(14004)	0.421(16757)	−0.053	0.018
PGC_SCZ afram only	−	1.00	0.0803	−(6152)	0.209(3918)	−0.063	0.036
PGC_SCZ latino only	−	1.02	0.0399	−(1234)	0.455(3090)	−0.105	0.051
PGC_SCZ wave2 only	1	0.98	2.39e−09	0.213(34850)	0.221(44347)	−0.08	0.013
PGC_SCZ wave3 (excl. wave2)	1	0.97	5.81e−08	0.3(39926)	0.293(56676)	−0.064	0.012
PGC_SCZ wave3 (incl. wave2)	**2**	**0.97**	**1.42e−15**	**0.266(74776)**	**0.265(101023)**	**−0.071**	**0.009**
Decode − Replication	−	1.00	0.0159	0.23(1979)	0.218(142627)	−0.114	0.047
PGC_SCZ wave3 (incl. wave2 and replication)	**2**	**0.99**	**1.41e−16**	**0.265(76755)**	**0.239(243650)**	**−0.072**	**0.009**

ln(OR), 95% CI
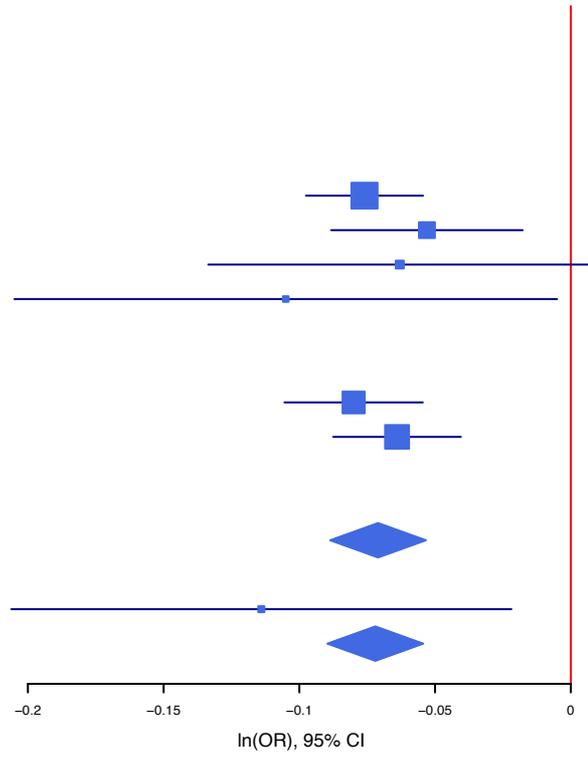
rs4766428   C/T   12:110723245

                                                          ++−   het_P: 0.087   het_I: 59.1

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	33	0.94	3.93e−17	0.539(53386)	0.559(77258)	−0.075	0.009
PGC_SCZ wave3 asn only	3	0.72	0.157	0.136(14004)	0.147(16757)	−0.041	0.029
PGC_SCZ afram only	−	0.98	0.181	−(6152)	0.773(3918)	−0.048	0.036
PGC_SCZ latino only	−	0.99	0.463	−(1234)	0.527(3090)	0.037	0.05
PGC_SCZ wave2 only	3	0.93	4.63e−10	0.518(34850)	0.548(44347)	−0.071	0.011
PGC_SCZ wave3 (excl. wave2)	33	0.91	3.57e−08	0.492(39926)	0.496(56676)	−0.065	0.012
PGC_SCZ wave3 (incl. wave2)	**36**	**0.92**	**8.11e−17**	**0.503(74776)**	**0.516(101023)**	**−0.068**	**0.008**
Decode − Replication	−	1.00	0.489	0.533(1979)	0.546(142627)	−0.026	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**36**	**0.96**	**1.56e−16**	**0.504(76755)**	**0.533(243650)**	**−0.066**	**0.008**

ln(OR), 95% CI
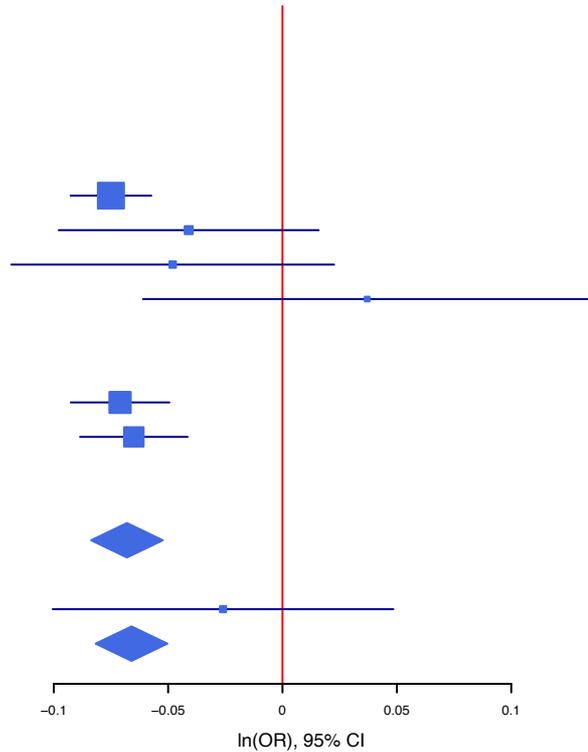
	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
rs2970610		T/C		1:44097530			
		+++		het_P:	0.303	het_I:	16.1
PGC_SCZ wave3 eur only	1	1.00	3.16e−12	0.347(53386)	0.33(77258)	0.063	0.009
PGC_SCZ wave3 asn only	0	1.01	6.07e−06	0.311(14004)	0.288(16757)	0.084	0.018
PGC_SCZ afram only	−	0.95	0.408	−(6152)	0.74(3918)	0.029	0.035
PGC_SCZ latino only	−	0.98	0.865	−(1234)	0.547(3090)	0.009	0.05
PGC_SCZ wave2 only	1	1.00	1.17e−07	0.341(34850)	0.326(44347)	0.061	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.99	5.54e−10	0.459(39926)	0.417(56676)	0.066	0.011
PGC_SCZ wave3 (incl. wave2)	**1**	**0.99**	**2.51e−16**	**0.412(74776)**	**0.382(101023)**	**0.064**	**0.008**
Decode − Replication	−	1.00	0.681	0.354(1979)	0.362(142627)	0.017	0.041
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**1.00**	**4.46e−16**	**0.411(76755)**	**0.371(243650)**	**0.062**	**0.008**

ln(OR), 95% CI
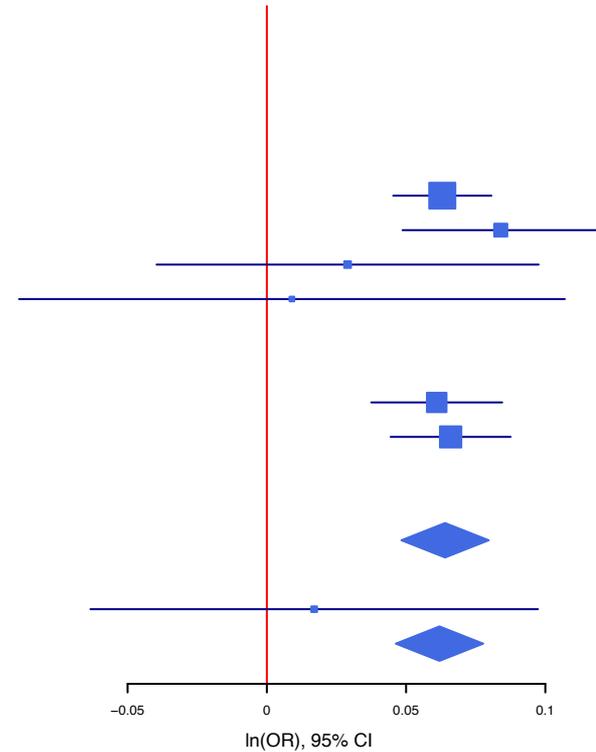
rs11680723   C/G   2:200810957

                                         −+−   het_P: 0.501   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.99	2.05e−14	0.816(53386)	0.828(77258)	−0.086	0.011
PGC_SCZ wave3 asn only	0	0.96	0.000873	0.845(14004)	0.855(16757)	−0.081	0.024
PGC_SCZ afram only	−	0.90	0.905	−(6152)	0.963(3918)	0.01	0.083
PGC_SCZ latino only	−	0.98	0.25	−(1234)	0.929(3090)	−0.11	0.096
PGC_SCZ wave2 only	1	1.00	5.86e−12	0.815(34850)	0.827(44347)	−0.098	0.014
PGC_SCZ wave3 (excl. wave2)	0	0.96	1.04e−06	0.876(39926)	0.87(56676)	−0.071	0.014
PGC_SCZ wave3 (incl. wave2)	**1**	**0.98**	**1.05e−16**	**0.852(74776)**	**0.854(101023)**	**−0.084**	**0.01**
Decode − Replication	−	1.00	0.939	0.838(1979)	0.835(142627)	−0.004	0.051
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.99**	**4.71e−16**	**0.852(76755)**	**0.844(243650)**	**−0.081**	**0.01**

ln(OR), 95% CI
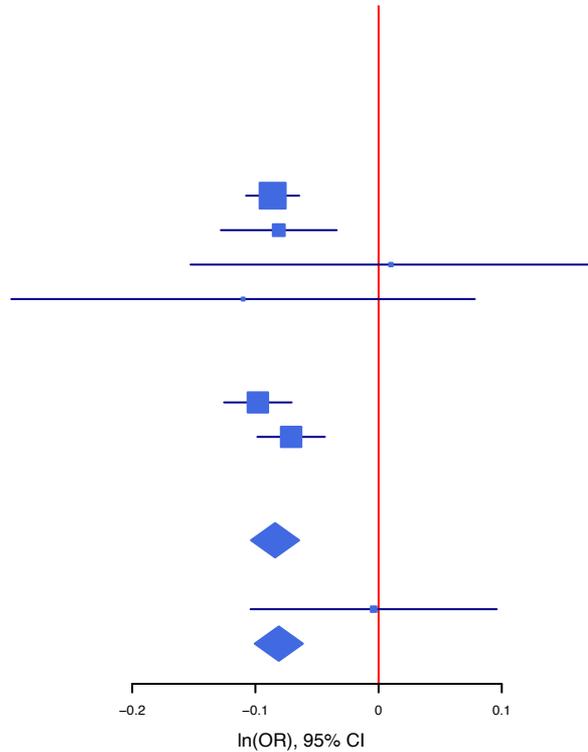
rs55858161 C/T 18:77653508

+?? het_P: 1.0 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	4	0.98	1.01e−10	0.641(53386)	0.652(77258)	−0.059	0.009
PGC_SCZ wave3 asn only	0	0.96	3e−07	0.534(14004)	0.556(16757)	−0.089	0.017
PGC_SCZ wave2 only	0	0.98	0.001	0.639(34850)	0.651(44347)	−0.038	0.011
PGC_SCZ wave3 (excl. wave2)	4	0.97	3.5e−16	0.598(39926)	0.62(56676)	−0.093	0.011
PGC_SCZ wave3 (incl. wave2)	**4**	**0.97**	**7.55e−16**	**0.619(74776)**	**0.635(101023)**	**−0.065**	**0.008**
Decode – Replication	–	1.00	0.273	0.671(1979)	0.66(142627)	−0.044	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**4**	**0.99**	**4.74e−16**	**0.62(76755)**	**0.65(243650)**	**−0.064**	**0.008**

ln(OR), 95% CI
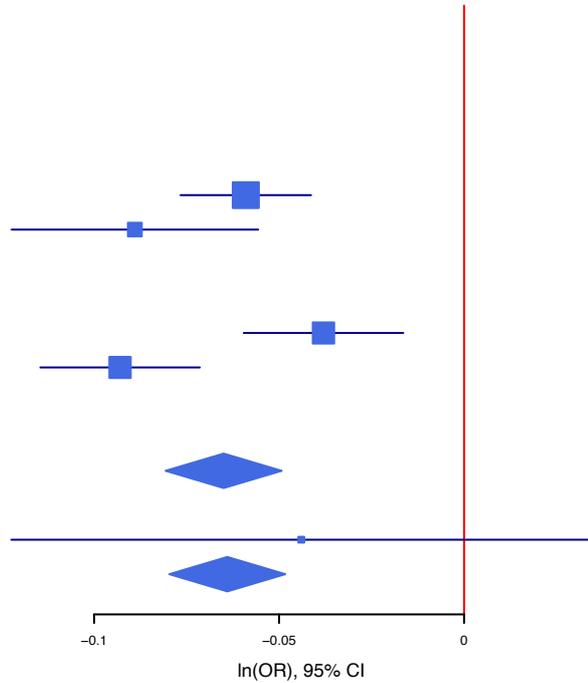
rs9925915

G/C   16:29993686

–––   het_P: 0.278   het_I: 21.9

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	3.4e−14	0.57(53386)	0.555(77258)	0.066	0.009
PGC_SCZ wave3 asn only	0	1.00	0.0603	0.618(14004)	0.602(16757)	0.033	0.018
PGC_SCZ afram only	–	0.96	0.674	–(6152)	0.584(3918)	0.013	0.03
PGC_SCZ latino only	–	0.98	0.102	–(1234)	0.662(3090)	0.087	0.053
PGC_SCZ wave2 only	0	1.00	3.92e−10	0.571(34850)	0.554(44347)	0.068	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.99	3.9e−06	0.603(39926)	0.587(56676)	0.047	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**2.51e−14**	**0.59(74776)**	**0.574(101023)**	**0.057**	**0.008**
Decode – Replication	–	1.00	0.000666	0.563(1979)	0.556(142627)	0.13	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**4.85e−16**	**0.589(76755)**	**0.564(243650)**	**0.06**	**0.007**

ln(OR), 95% CI
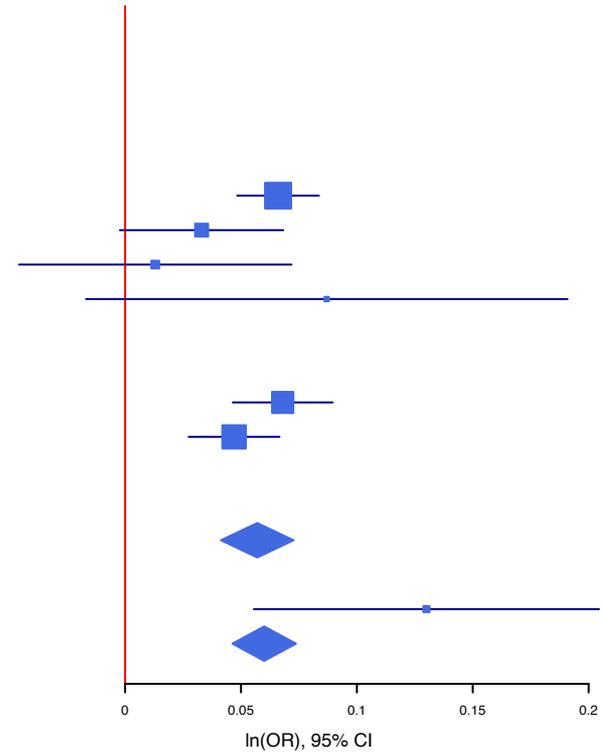
rs8101499 A/G 19:19476984

+++   het_P: 0.742 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	1.85e−15	0.366(53386)	0.349(77258)	0.072	0.009
PGC_SCZ wave3 asn only	0	0.97	0.736	0.289(14004)	0.289(16757)	0.006	0.019
PGC_SCZ afram only	−	0.98	0.0249	−(6152)	0.514(3918)	0.066	0.03
PGC_SCZ latino only	−	0.98	0.667	−(1234)	0.428(3090)	0.022	0.051
PGC_SCZ wave2 only	0	0.99	1.56e−07	0.359(34850)	0.345(44347)	0.06	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.98	2.81e−08	0.393(39926)	0.375(56676)	0.059	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**1.77e−14**	**0.379(74776)**	**0.363(101023)**	**0.059**	**0.008**
Decode − Replication	−	1.00	0.00763	0.332(1979)	0.326(142627)	0.105	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**7.74e−16**	**0.378(76755)**	**0.343(243650)**	**0.061**	**0.008**

ln(OR), 95% CI
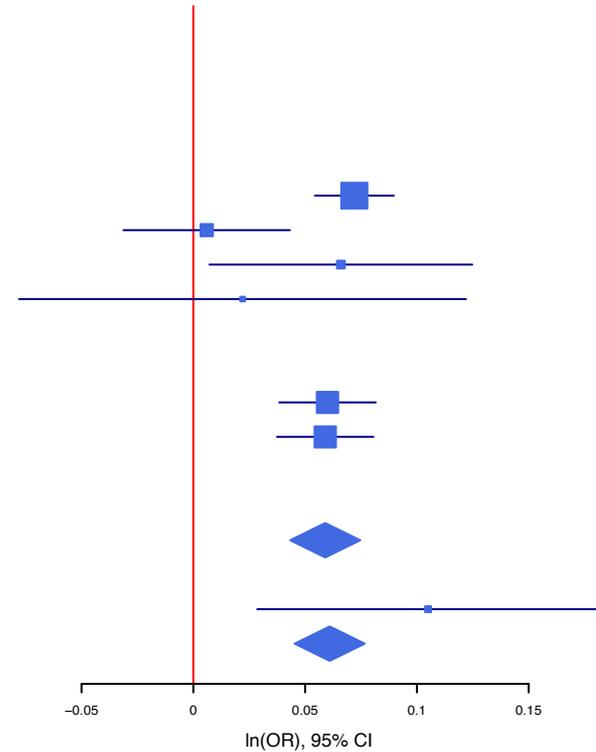
rs12498839 G/A 4:176731401

+++ het_P: 0.916 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	4	0.98	7.9e−11	0.937(53386)	0.941(77258)	−0.119	0.018
PGC_SCZ wave3 asn only	0	0.94	0.000262	0.898(14004)	0.906(16757)	−0.106	0.029
PGC_SCZ afram only	−	0.98	0.0548	−(6152)	0.95(3918)	−0.132	0.069
PGC_SCZ latino only	−	1.01	0.0707	−(1234)	0.892(3090)	−0.144	0.08
PGC_SCZ wave2 only	0	0.98	1.07e−06	0.933(34850)	0.939(44347)	−0.11	0.023
PGC_SCZ wave3 (excl. wave2)	4	0.98	5.13e−10	0.922(39926)	0.928(56676)	−0.122	0.02
PGC_SCZ wave3 (incl. wave2)	**4**	**0.98**	**3.24e−15**	**0.927(74776)**	**0.932(101023)**	**−0.117**	**0.015**
Decode − Replication	−	1.00	0.0816	0.957(1979)	0.955(142627)	−0.15	0.086
PGC_SCZ wave3 (incl. wave2 and replication)	**4**	**0.99**	**8.94e−16**	**0.928(76755)**	**0.945(243650)**	**−0.118**	**0.015**

ln(OR), 95% CI
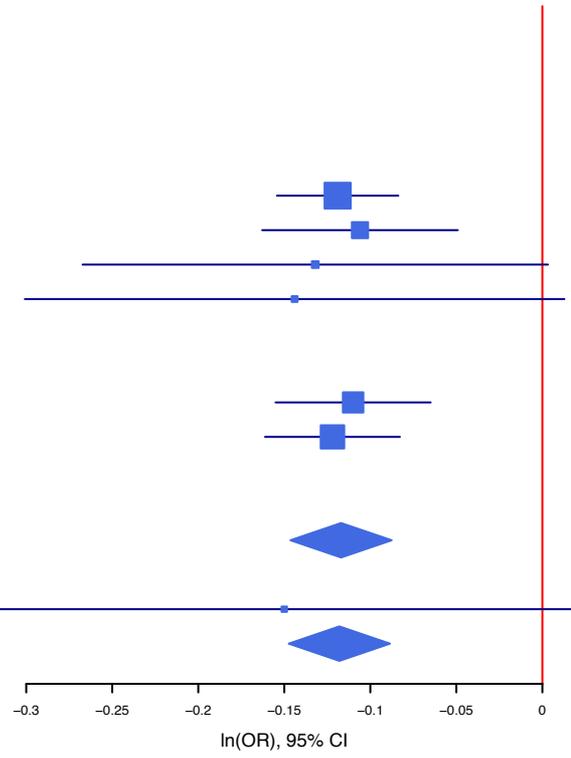
rs56335113   A/G   1:30427639

                              +++   het_P: 0.778   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	6	0.98	6.02e−12	0.316(53386)	0.303(77258)	0.065	0.009
PGC_SCZ wave3 asn only	0	0.95	0.000105	0.3(14004)	0.285(16757)	0.074	0.019
PGC_SCZ afram only	−	0.97	0.409	−(6152)	0.849(3918)	0.036	0.044
PGC_SCZ latino only	−	0.98	0.259	−(1234)	0.482(3090)	0.057	0.05
PGC_SCZ wave2 only	0	0.98	5.59e−09	0.314(34850)	0.299(44347)	0.069	0.012
PGC_SCZ wave3 (excl. wave2)	6	0.97	4.65e−08	0.452(39926)	0.41(56676)	0.062	0.011
PGC_SCZ wave3 (incl. wave2)	**6**	**0.97**	**1.06e−15**	**0.398(74776)**	**0.368(101023)**	**0.065**	**0.008**
Decode − Replication	−	1.00	0.752	0.29(1979)	0.31(142627)	0.013	0.043
PGC_SCZ wave3 (incl. wave2 and replication)	**6**	**0.99**	**1.46e−15**	**0.396(76755)**	**0.336(243650)**	**0.064**	**0.008**
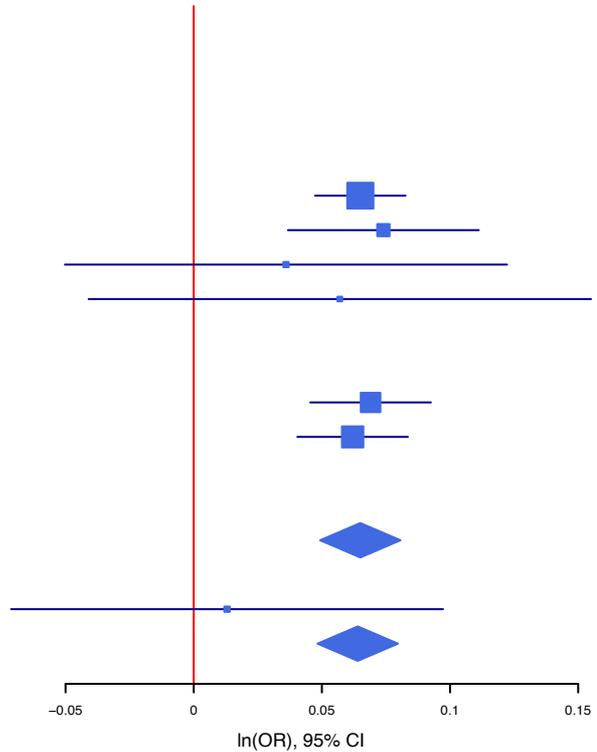
ln(OR), 95% CI

rs12471454

					T/C		2:200014483	

−−− het_P: 0.394 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	29	1.00	1.51e−14	0.407(53386)	0.42(77258)	−0.067	0.009
PGC_SCZ wave3 asn only	2	1.00	0.00551	0.681(14004)	0.691(16757)	−0.051	0.018
PGC_SCZ afram only	−	1.00	0.262	−(6152)	0.65(3918)	−0.035	0.031
PGC_SCZ latino only	−	1.03	0.789	−(1234)	0.481(3090)	−0.013	0.049
PGC_SCZ wave2 only	0	0.99	1.83e−07	0.42(34850)	0.423(44347)	−0.058	0.011
PGC_SCZ wave3 (excl. wave2)	31	1.01	5.17e−10	0.533(39926)	0.526(56676)	−0.064	0.01
PGC_SCZ wave3 (incl. wave2)	**31**	**1.00**	**5.79e−16**	**0.489(74776)**	**0.486(101023)**	**−0.061**	**0.008**
Decode − Replication	−	1.00	0.754	0.439(1979)	0.442(142627)	−0.012	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**31**	**1.00**	**1.71e−15**	**0.488(76755)**	**0.462(243650)**	**−0.059**	**0.008**

ln(OR), 95% CI
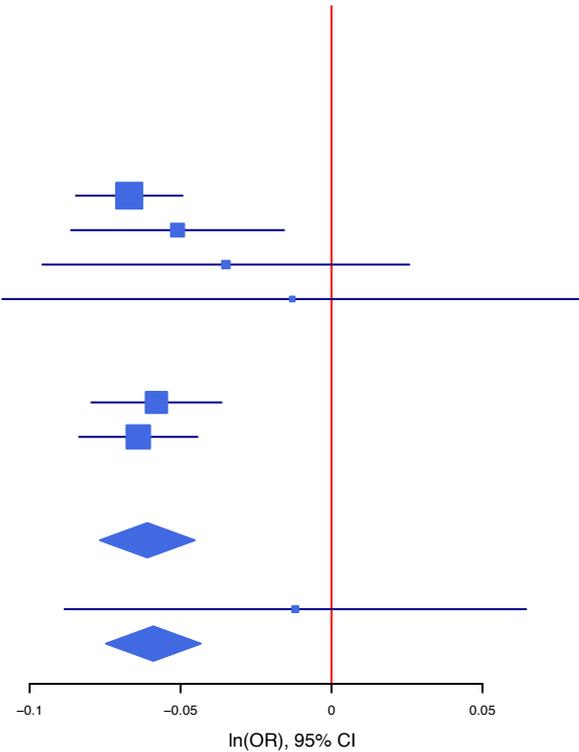
rs11587347   C/G   1:239198959

				het_P:	0.938	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	24	0.95	1.53e−12	0.895(53386)	0.906(77258)	−0.104	0.015
PGC_SCZ wave3 asn only	4	0.71	0.0318	0.943(14004)	0.946(16757)	−0.093	0.044
PGC_SCZ afram only	−	0.86	0.538	−(6152)	0.977(3918)	−0.065	0.106
PGC_SCZ latino only	−	0.98	0.136	−(1234)	0.858(3090)	−0.107	0.072
PGC_SCZ wave2 only	1	0.95	1.79e−08	0.899(34850)	0.908(44347)	−0.106	0.019
PGC_SCZ wave3 (excl. wave2)	27	0.89	4.6e−07	0.913(39926)	0.917(56676)	−0.098	0.02
PGC_SCZ wave3 (incl. wave2)	**28**	**0.91**	**4e−14**	**0.908(74776)**	**0.914(101023)**	**−0.102**	**0.014**
Decode − Replication	−	1.00	0.0347	0.887(1979)	0.903(142627)	−0.132	0.063
PGC_SCZ wave3 (incl. wave2 and replication)	**28**	**0.96**	**4.08e−15**	**0.908(76755)**	**0.908(243650)**	**−0.104**	**0.013**

ln(OR), 95% CI
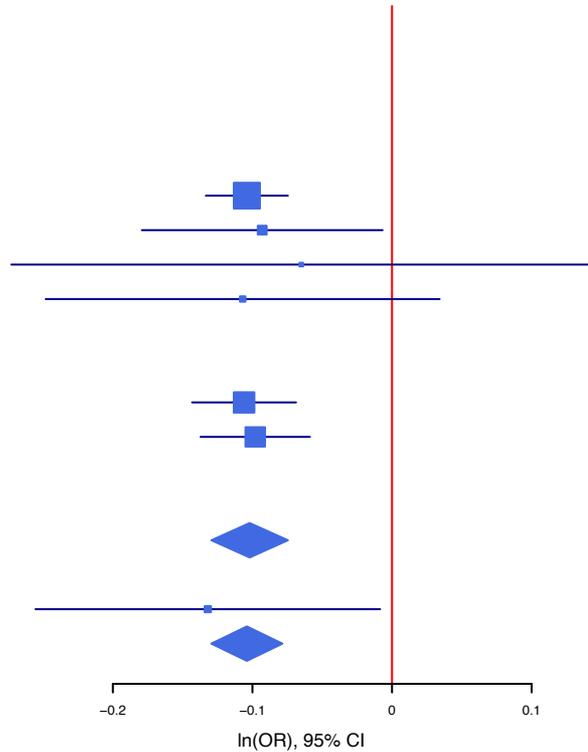
rs61937595 C/T 12:57682956

−+− het_P: 0.163 het_I: 44.9

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	30	0.89	1.15e−15	0.917(53386)	0.908(77258)	0.13	0.016
PGC_SCZ wave3 asn only	0	0.34	0.641	0.95(14004)	0.95(16757)	−0.033	0.071
PGC_SCZ afram only	−	0.98	0.525	−(6152)	0.984(3918)	−0.075	0.117
PGC_SCZ latino only	−	0.97	0.102	−(1234)	0.977(3090)	0.279	0.171
PGC_SCZ wave2 only	1	0.85	2.09e−12	0.917(34850)	0.905(44347)	0.146	0.021
PGC_SCZ wave3 (excl. wave2)	29	0.84	0.000289	0.95(39926)	0.941(56676)	0.086	0.024
PGC_SCZ wave3 (incl. wave2)	**30**	**0.84**	**1.53e−14**	**0.936(74776)**	**0.926(101023)**	**0.12**	**0.016**
Decode − Replication	−	1.00	0.104	0.913(1979)	0.91(142627)	0.119	0.073
PGC_SCZ wave3 (incl. wave2 and replication)	**30**	**0.93**	**4.18e−15**	**0.936(76755)**	**0.917(243650)**	**0.12**	**0.015**

ln(OR), 95% CI
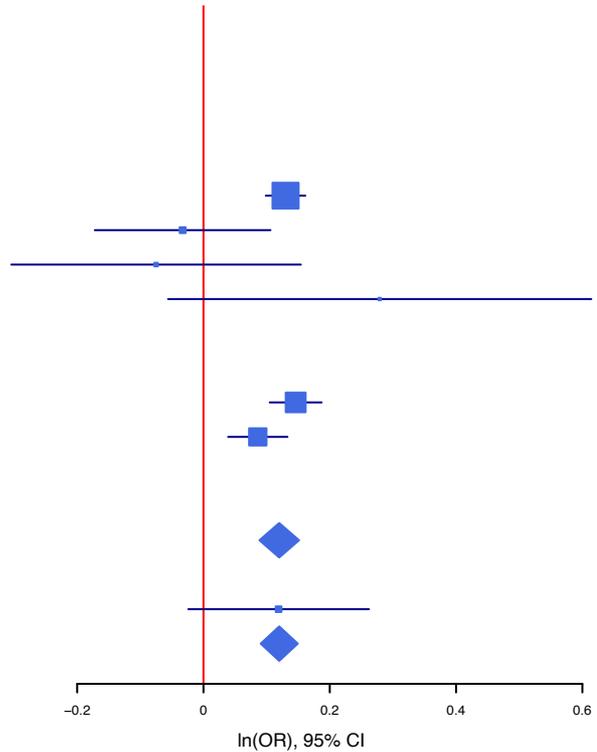
rs11638554   T/G   15:85148231

+++   het_P: 0.934   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	7.58e−12	0.715(53386)	0.701(77258)	0.065	0.01
PGC_SCZ wave3 asn only	0	0.95	0.0143	0.859(14004)	0.854(16757)	0.061	0.025
PGC_SCZ afram only	−	0.96	0.234	−(6152)	0.943(3918)	0.078	0.066
PGC_SCZ latino only	−	0.99	0.463	−(1234)	0.798(3090)	0.045	0.062
PGC_SCZ wave2 only	0	0.99	2.96e−10	0.723(34850)	0.703(44347)	0.076	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.98	4.01e−05	0.809(39926)	0.786(56676)	0.052	0.013
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**1.68e−13**	**0.775(74776)**	**0.754(101023)**	**0.064**	**0.009**
Decode − Replication	−	1.00	0.00294	0.694(1979)	0.708(142627)	0.127	0.043
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**4.28e−15**	**0.773(76755)**	**0.728(243650)**	**0.067**	**0.008**

ln(OR), 95% CI
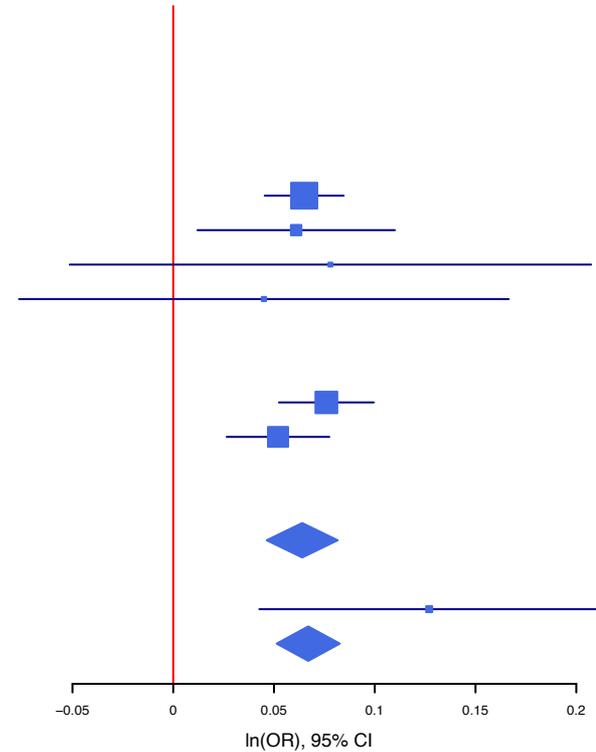
rs10873538 T/G 14:104255569

−−+ het_P: 0.198 het_I: 38.1

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	3.01e−13	0.654(53386)	0.666(77258)	−0.067	0.009
PGC_SCZ wave3 asn only	0	0.99	0.00633	0.669(14004)	0.677(16757)	−0.05	0.018
PGC_SCZ afram only	−	0.98	0.695	−(6152)	0.785(3918)	−0.014	0.036
PGC_SCZ latino only	−	1.01	0.915	−(1234)	0.703(3090)	0.006	0.054
PGC_SCZ wave2 only	0	0.99	4.44e−11	0.65(34850)	0.664(44347)	−0.076	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.99	3.23e−05	0.696(39926)	0.693(56676)	−0.045	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**6.14e−14**	**0.678(74776)**	**0.682(101023)**	**−0.059**	**0.008**
Decode – Replication	−	1.00	0.0182	0.689(1979)	0.696(142627)	−0.094	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**4.7e−15**	**0.678(76755)**	**0.69(243650)**	**−0.061**	**0.008**

ln(OR), 95% CI
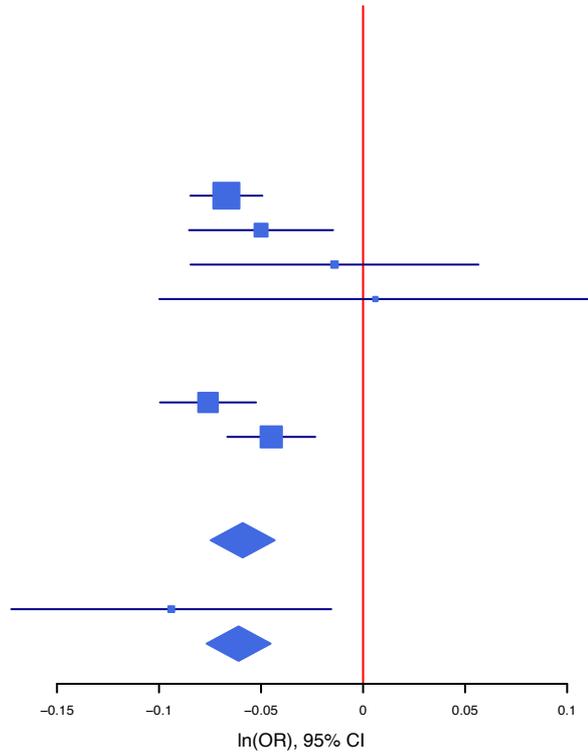
	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
rs732381		A/T		22:40051166			
		–––		het_P:	0.206	het_I:	36.7
PGC_SCZ wave3 eur only	12	0.98	1.29e–10	0.686(53386)	0.699(77258)	−0.061	0.009
PGC_SCZ wave3 asn only	1	0.80	0.00805	0.079(14004)	0.075(16757)	−0.106	0.04
PGC_SCZ afram only	−	0.87	0.168	−(6152)	0.844(3918)	−0.061	0.044
PGC_SCZ latino only	−	0.98	0.00232	−(1234)	0.5(3090)	−0.155	0.051
PGC_SCZ wave2 only	11	0.97	2.33e–09	0.649(34850)	0.683(44347)	−0.072	0.012
PGC_SCZ wave3 (excl. wave2)	2	0.92	7.68e–06	0.547(39926)	0.554(56676)	−0.058	0.013
PGC_SCZ wave3 (incl. wave2)	**13**	**0.94**	**1.17e–13**	**0.587(74776)**	**0.604(101023)**	**−0.066**	**0.009**
Decode – Replication	−	1.00	0.00652	0.691(1979)	0.691(142627)	−0.113	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**13**	**0.97**	**6.27e–15**	**0.589(76755)**	**0.652(243650)**	**−0.068**	**0.009**

ln(OR), 95% CI
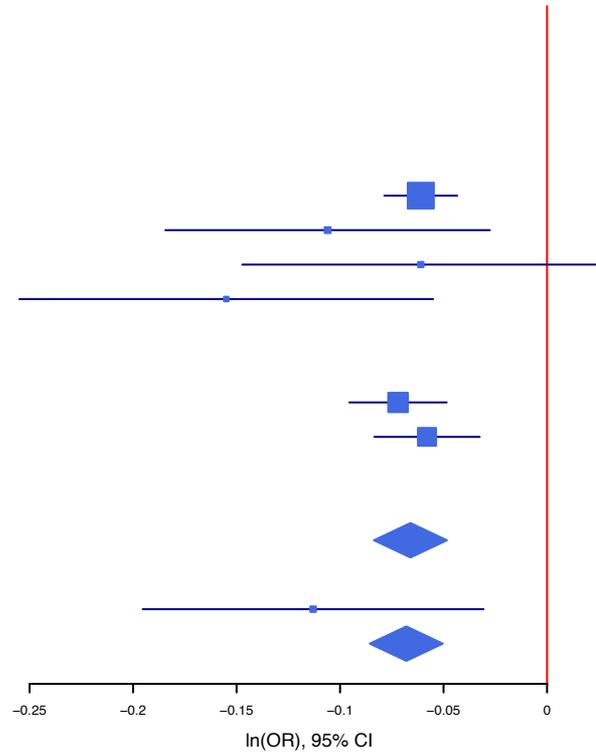
rs7803571

		C/T	7:110993511				
		———	het_P:	0.782	het_I:	0.0	

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	6	0.99	1.27e−12	0.634(53386)	0.622(77258)	0.064	0.009
PGC_SCZ wave3 asn only	0	0.98	0.0155	0.491(14004)	0.482(16757)	0.041	0.017
PGC_SCZ afram only	−	0.95	0.379	−(6152)	0.794(3918)	0.033	0.037
PGC_SCZ latino only	−	0.99	0.302	−(1234)	0.548(3090)	0.052	0.05
PGC_SCZ wave2 only	0	0.99	3.11e−10	0.632(34850)	0.62(44347)	0.071	0.011
PGC_SCZ wave3 (excl. wave2)	6	0.98	1.1e−05	0.613(39926)	0.604(56676)	0.046	0.01
PGC_SCZ wave3 (incl. wave2)	**6**	**0.99**	**4.49e−14**	**0.62(74776)**	**0.611(101023)**	**0.058**	**0.008**
Decode – Replication	−	1.00	0.0783	0.6(1979)	0.583(142627)	0.07	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**6**	**0.99**	**7.59e−15**	**0.62(76755)**	**0.595(243650)**	**0.058**	**0.008**

ln(OR), 95% CI
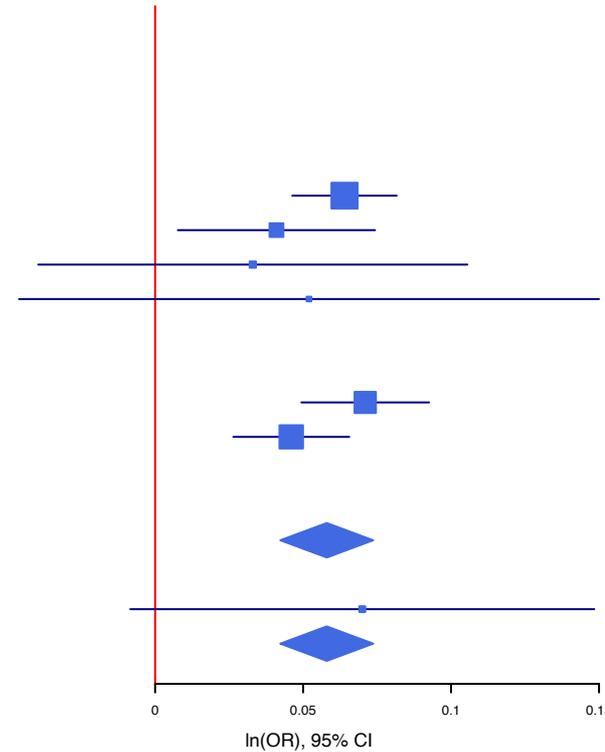
rs10935184   T/C   3:136153468

                          +−+   het_P: 0.184   het_I: 41.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	2	1.00	1.61e−10	0.593(53386)	0.577(77258)	0.056	0.009
PGC_SCZ wave3 asn only	0	0.96	3.58e−06	0.203(14004)	0.185(16757)	0.102	0.022
PGC_SCZ afram only	−	0.97	0.997	−(6152)	0.823(3918)	−0.0	0.039
PGC_SCZ latino only	−	1.06	0.0291	−(1234)	0.38(3090)	0.11	0.051
PGC_SCZ wave2 only	2	1.00	4.01e−10	0.569(34850)	0.561(44347)	0.069	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.99	2.7e−06	0.511(39926)	0.502(56676)	0.052	0.011
PGC_SCZ wave3 (incl. wave2)	**2**	**1.00**	**7.93e−15**	**0.534(74776)**	**0.525(101023)**	**0.061**	**0.008**
Decode − Replication	−	1.00	0.723	0.563(1979)	0.553(142627)	0.014	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**2**	**1.00**	**1.15e−14**	**0.535(76755)**	**0.54(243650)**	**0.059**	**0.008**

ln(OR), 95% CI
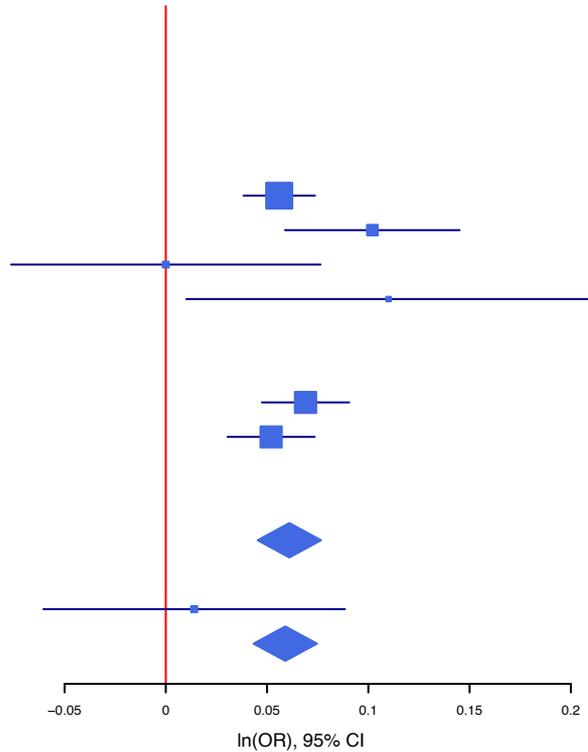
rs10035564

				A/G		5:45252500			
				−+−		het_P:	0.068	het_I:	62.7

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	8	0.97	4.38e−13	0.65(53386)	0.669(77258)	−0.067	0.009
PGC_SCZ wave3 asn only	2	0.96	0.000825	0.487(14004)	0.502(16757)	−0.058	0.017
PGC_SCZ afram only	−	0.98	0.835	−(6152)	0.327(3918)	0.007	0.032
PGC_SCZ latino only	−	0.97	0.694	−(1234)	0.545(3090)	−0.02	0.051
PGC_SCZ wave2 only	7	0.96	1.25e−06	0.645(34850)	0.665(44347)	−0.056	0.012
PGC_SCZ wave3 (excl. wave2)	3	0.98	3.45e−09	0.526(39926)	0.561(56676)	−0.062	0.01
PGC_SCZ wave3 (incl. wave2)	**10**	**0.97**	**1.7e−14**	**0.573(74776)**	**0.601(101023)**	**−0.059**	**0.008**
Decode − Replication	−	1.00	0.276	0.638(1979)	0.661(142627)	−0.044	0.041
PGC_SCZ wave3 (incl. wave2 and replication)	**10**	**0.99**	**1.4e−14**	**0.574(76755)**	**0.634(243650)**	**−0.059**	**0.008**

ln(OR), 95% CI
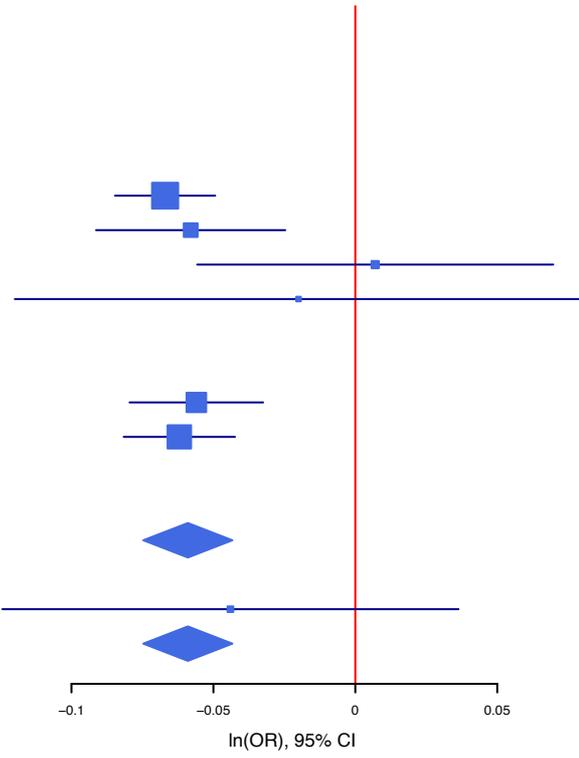
rs7251 C/G 19:50162909

+++ het_P: 0.119 het_I: 53.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.97	8.29e−12	0.682(53386)	0.672(77258)	0.064	0.009
PGC_SCZ wave3 asn only	1	0.87	0.00137	0.664(14004)	0.66(16757)	0.061	0.019
PGC_SCZ afram only	–	0.95	0.842	–(6152)	0.347(3918)	0.006	0.032
PGC_SCZ latino only	–	0.97	0.962	–(1234)	0.543(3090)	0.002	0.051
PGC_SCZ wave2 only	1	0.95	6.87e−06	0.678(34850)	0.673(44347)	0.054	0.012
PGC_SCZ wave3 (excl. wave2)	1	0.95	1.04e−08	0.586(39926)	0.599(56676)	0.062	0.011
PGC_SCZ wave3 (incl. wave2)	**2**	**0.95**	**3.79e−13**	**0.622(74776)**	**0.628(101023)**	**0.058**	**0.008**
Decode – Replication	–	1.00	0.00494	0.642(1979)	0.667(142627)	0.112	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**2**	**0.98**	**1.53e−14**	**0.622(76755)**	**0.649(243650)**	**0.06**	**0.008**

ln(OR), 95% CI
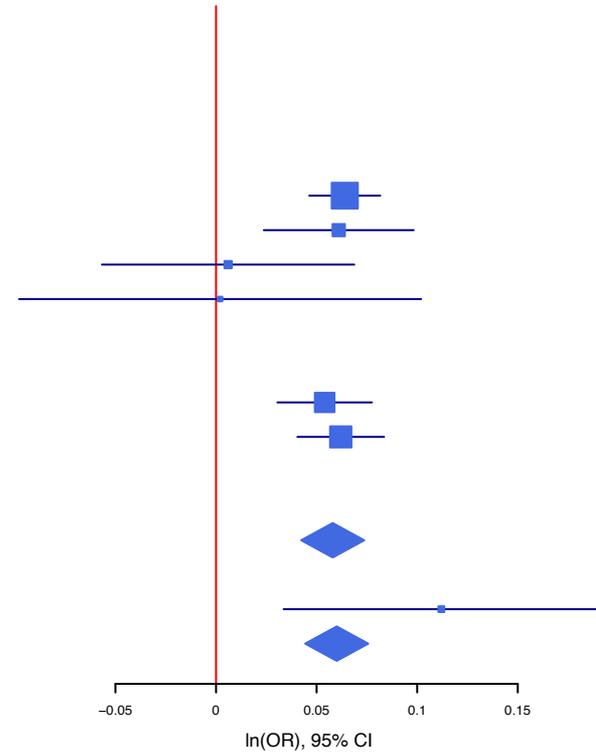
rs11693094   C/T   2:185601420

                                                       −+−   het_P: 0.322   het_I: 11.9

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.98	4.29e−10	0.556(53386)	0.539(77258)	0.054	0.009
PGC_SCZ wave3 asn only	0	0.92	8.66e−05	0.493(14004)	0.477(16757)	0.069	0.018
PGC_SCZ afram only	−	1.00	0.722	−(6152)	0.894(3918)	−0.017	0.049
PGC_SCZ latino only	−	0.99	0.261	−(1234)	0.543(3090)	0.056	0.05
PGC_SCZ wave2 only	0	0.98	1.2e−09	0.554(34850)	0.538(44347)	0.067	0.011
PGC_SCZ wave3 (excl. wave2)	1	0.97	2.18e−05	0.605(39926)	0.579(56676)	0.045	0.011
PGC_SCZ wave3 (incl. wave2)	**1**	**0.98**	**3.2e−13**	**0.585(74776)**	**0.563(101023)**	**0.056**	**0.008**
Decode − Replication	−	1.00	0.0108	0.56(1979)	0.577(142627)	0.097	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.99**	**1.85e−14**	**0.584(76755)**	**0.571(243650)**	**0.057**	**0.008**

ln(OR), 95% CI
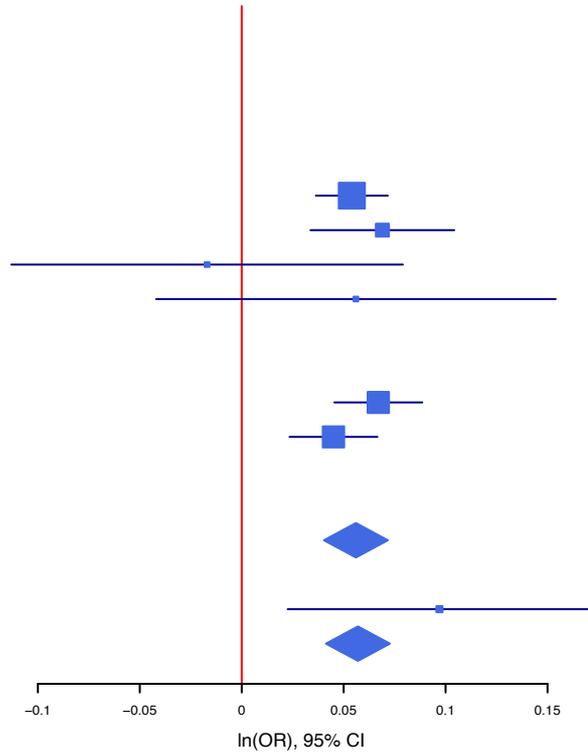
rs4936215

		A/G	11:133852684				
		++−		het_P:	0.143	het_I:	48.6

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	5	0.95	1.87e−14	0.788(53386)	0.769(77258)	0.082	0.011
PGC_SCZ wave3 asn only	1	0.82	0.029	0.955(14004)	0.951(16757)	0.105	0.048
PGC_SCZ afram only	−	0.95	0.987	−(6152)	0.944(3918)	0.001	0.065
PGC_SCZ latino only	−	0.96	0.649	−(1234)	0.867(3090)	−0.033	0.074
PGC_SCZ wave2 only	0	0.96	1.14e−10	0.793(34850)	0.769(44347)	0.087	0.014
PGC_SCZ wave3 (excl. wave2)	6	0.92	1.41e−05	0.874(39926)	0.852(56676)	0.067	0.016
PGC_SCZ wave3 (incl. wave2)	**6**	**0.93**	**1.11e−14**	**0.841(74776)**	**0.82(101023)**	**0.079**	**0.01**
Decode − Replication	−	1.00	0.677	0.782(1979)	0.779(142627)	0.019	0.045
PGC_SCZ wave3 (incl. wave2 and replication)	**6**	**0.97**	**2.83e−14**	**0.84(76755)**	**0.798(243650)**	**0.076**	**0.01**

ln(OR), 95% CI
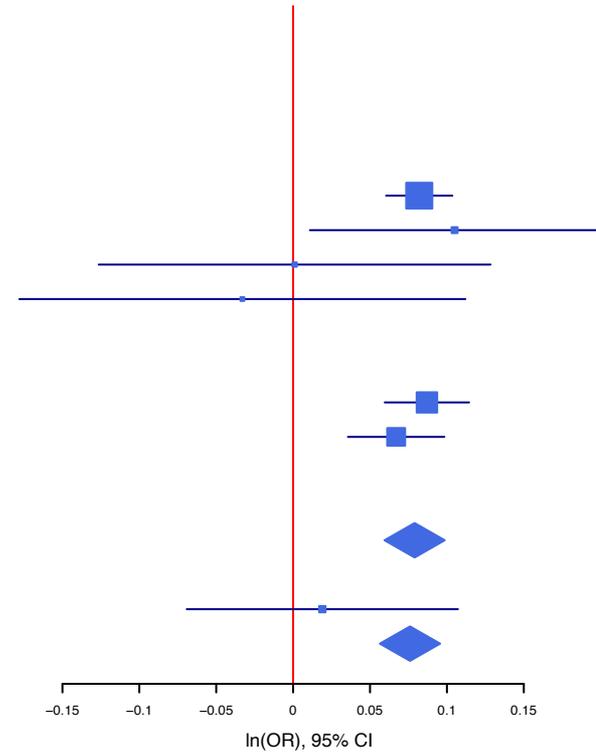
rs12991836   A/C   2:145141541

–––   het_P: 0.337   het_I: 8.2

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	73	0.99	1.62e−11	0.63(53386)	0.643(77258)	−0.061	0.009
PGC_SCZ wave3 asn only	10	0.96	0.00397	0.457(14004)	0.463(16757)	−0.05	0.017
PGC_SCZ afram only	–	1.01	0.744	–(6152)	0.844(3918)	−0.013	0.04
PGC_SCZ latino only	–	1.00	0.915	–(1234)	0.636(3090)	−0.006	0.052
PGC_SCZ wave2 only	39	0.99	4.45e−07	0.62(34850)	0.636(44347)	−0.057	0.011
PGC_SCZ wave3 (excl. wave2)	44	0.99	3.6e−07	0.635(39926)	0.634(56676)	−0.054	0.011
PGC_SCZ wave3 (incl. wave2)	**83**	**0.99**	**8.19e−13**	**0.629(74776)**	**0.635(101023)**	**−0.056**	**0.008**
Decode – Replication	–	1.00	0.00139	0.632(1979)	0.628(142627)	−0.125	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**83**	**0.99**	**2.89e−14**	**0.629(76755)**	**0.631(243650)**	**−0.058**	**0.008**

ln(OR), 95% CI
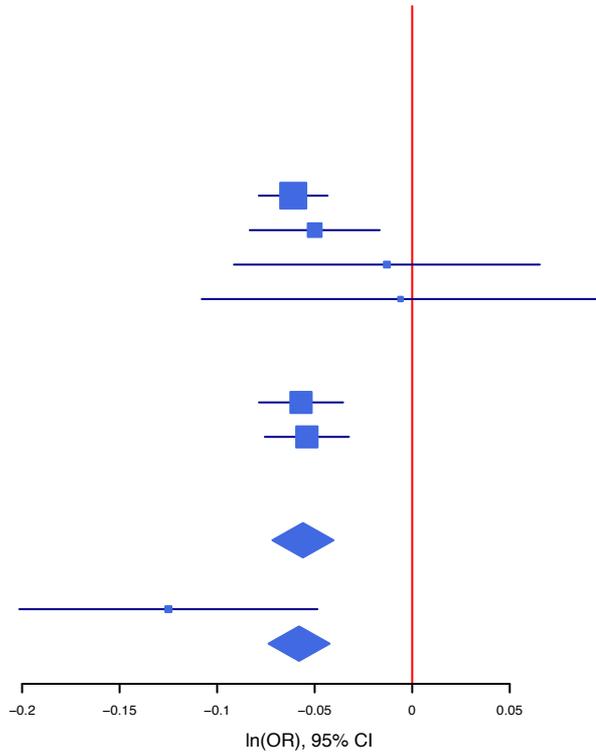
rs62334820   C/T   4:176855221

++−   het_P: 0.161   het_I: 45.3

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	6	0.99	2.49e−11	0.79(53386)	0.799(77258)	−0.071	0.011
PGC_SCZ wave3 asn only	0	0.96	0.000755	0.894(14004)	0.902(16757)	−0.096	0.028
PGC_SCZ afram only	−	0.92	0.224	−(6152)	0.934(3918)	−0.075	0.062
PGC_SCZ latino only	−	1.01	0.39	−(1234)	0.846(3090)	0.059	0.069
PGC_SCZ wave2 only	0	0.99	2.07e−07	0.794(34850)	0.801(44347)	−0.07	0.014
PGC_SCZ wave3 (excl. wave2)	6	0.98	2.2e−07	0.854(39926)	0.85(56676)	−0.073	0.014
PGC_SCZ wave3 (incl. wave2)	**6**	**0.98**	**2.25e−13**	**0.831(74776)**	**0.831(101023)**	**−0.072**	**0.01**
Decode − Replication	−	1.00	0.0555	0.816(1979)	0.808(142627)	−0.089	0.047
PGC_SCZ wave3 (incl. wave2 and replication)	**6**	**0.99**	**4.23e−14**	**0.831(76755)**	**0.818(243650)**	**−0.072**	**0.01**

ln(OR), 95% CI
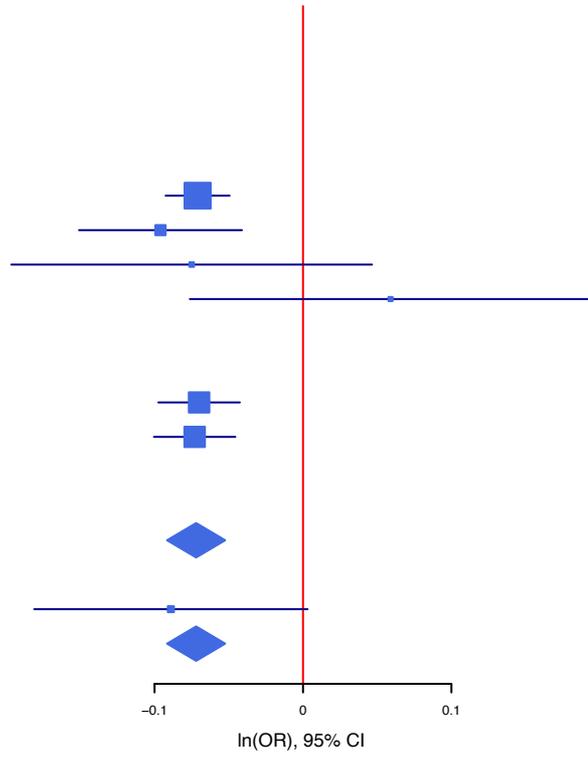
rs3016384 C/T 11:132573390

––– het_P: 0.608 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	50	0.99	1.22e−08	0.518(53386)	0.502(77258)	0.049	0.009
PGC_SCZ wave3 asn only	8	0.97	1.26e−05	0.569(14004)	0.552(16757)	0.076	0.017
PGC_SCZ afram only	–	0.96	0.239	–(6152)	0.525(3918)	0.035	0.03
PGC_SCZ latino only	–	1.00	0.0649	–(1234)	0.421(3090)	0.093	0.05
PGC_SCZ wave2 only	41	1.00	0.000208	0.521(34850)	0.509(44347)	0.04	0.011
PGC_SCZ wave3 (excl. wave2)	17	0.98	6.16e−11	0.511(39926)	0.501(56676)	0.066	0.01
PGC_SCZ wave3 (incl. wave2)	**58**	**0.99**	**1.92e−13**	**0.515(74776)**	**0.504(101023)**	**0.054**	**0.007**
Decode – Replication	–	1.00	0.0661	0.524(1979)	0.505(142627)	0.069	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**58**	**0.99**	**4.64e−14**	**0.515(76755)**	**0.505(243650)**	**0.055**	**0.007**

ln(OR), 95% CI
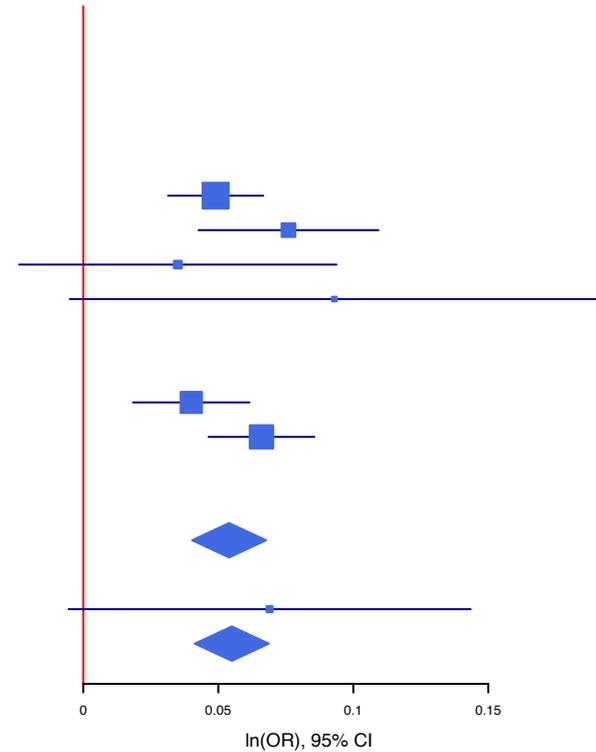
rs16851048

			T/C		1:177276006			
			———		het_P:	0.659	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	18	0.99	4.15e−12	0.792(53386)	0.805(77258)	−0.074	0.011
PGC_SCZ wave3 asn only	3	0.97	0.0943	0.819(14004)	0.826(16757)	−0.038	0.022
PGC_SCZ afram only	−	0.99	0.0447	−(6152)	0.596(3918)	−0.06	0.03
PGC_SCZ latino only	−	0.99	0.0464	−(1234)	0.791(3090)	−0.121	0.061
PGC_SCZ wave2 only	12	0.99	9.19e−08	0.796(34850)	0.808(44347)	−0.073	0.014
PGC_SCZ wave3 (excl. wave2)	9	0.99	1.58e−07	0.757(39926)	0.774(56676)	−0.064	0.012
PGC_SCZ wave3 (incl. wave2)	**21**	**0.99**	**8.28e−14**	**0.773(74776)**	**0.788(101023)**	**−0.068**	**0.009**
Decode – Replication	−	1.00	0.303	0.777(1979)	0.783(142627)	−0.047	0.046
PGC_SCZ wave3 (incl. wave2 and replication)	**21**	**1.00**	**4.69e−14**	**0.773(76755)**	**0.785(243650)**	**−0.067**	**0.009**

ln(OR), 95% CI
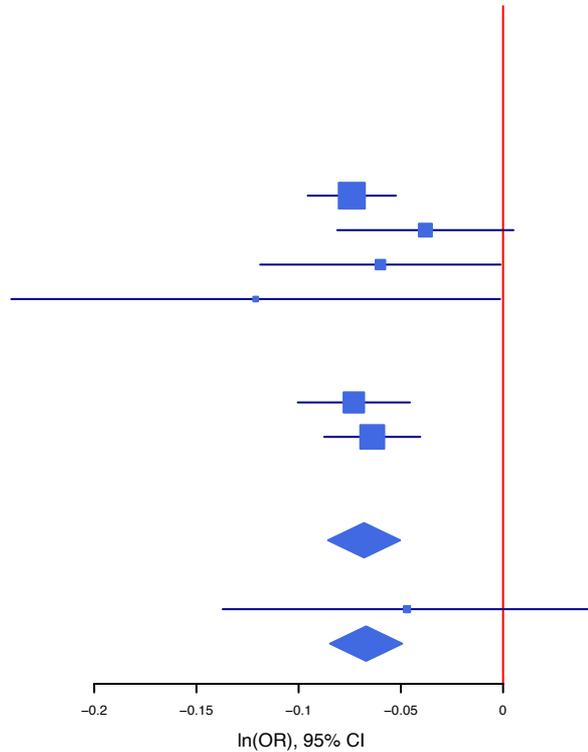
rs17731 G/A 10:3821561

+++ het_P: 0.049 het_I: 66.8

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	24	0.99	4.37e−09	0.62(53386)	0.635(77258)	−0.052	0.009
PGC_SCZ wave3 asn only	5	1.00	8.7e−06	0.488(14004)	0.51(16757)	−0.076	0.017
PGC_SCZ afram only	−	1.01	0.969	−(6152)	0.922(3918)	−0.002	0.056
PGC_SCZ latino only	−	1.00	0.000997	−(1234)	0.738(3090)	−0.182	0.055
PGC_SCZ wave2 only	23	0.99	7.41e−05	0.614(34850)	0.634(44347)	−0.044	0.011
PGC_SCZ wave3 (excl. wave2)	6	0.99	2.03e−11	0.673(39926)	0.665(56676)	−0.072	0.011
PGC_SCZ wave3 (incl. wave2)	**29**	**0.99**	**2.94e−14**	**0.649(74776)**	**0.653(101023)**	**−0.059**	**0.008**
Decode − Replication	−	1.00	0.853	0.611(1979)	0.646(142627)	−0.007	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**29**	**0.99**	**4.78e−14**	**0.648(76755)**	**0.649(243650)**	**−0.057**	**0.008**

ln(OR), 95% CI
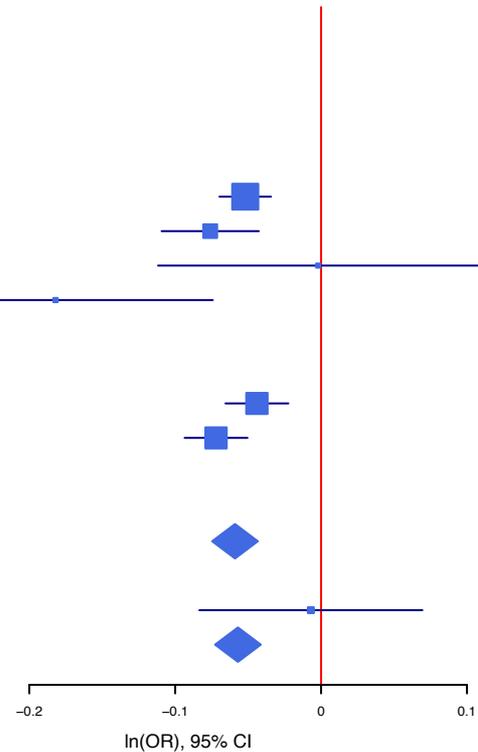
rs72802887 A/G 5:152249082

+++ het_P: 0.661 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	6.11e−13	0.724(53386)	0.706(77258)	0.069	0.01
PGC_SCZ wave3 asn only	0	0.84	0.0767	0.978(14004)	0.982(16757)	−0.127	0.072
PGC_SCZ afram only	−	0.97	0.337	−(6152)	0.944(3918)	0.063	0.065
PGC_SCZ latino only	−	1.01	0.0555	−(1234)	0.823(3090)	0.126	0.066
PGC_SCZ wave2 only	0	1.00	9.82e−11	0.735(34850)	0.711(44347)	0.079	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.96	0.000545	0.84(39926)	0.816(56676)	0.05	0.014
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**8.53e−13**	**0.797(74776)**	**0.774(101023)**	**0.067**	**0.009**
Decode − Replication	−	1.00	0.0115	0.723(1979)	0.718(142627)	0.107	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**4.82e−14**	**0.795(76755)**	**0.743(243650)**	**0.068**	**0.009**

ln(OR), 95% CI

rs73219806

			C/A		8:26279173		
			+++		het_P:	0.014	het_I: 76.5

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	7	0.96	2.81e−07	0.827(53386)	0.837(77258)	−0.06	0.012
PGC_SCZ wave3 asn only	0	0.87	1.32e−06	0.6(14004)	0.62(16757)	−0.09	0.019
PGC_SCZ afram only	−	0.96	0.124	−(6152)	0.736(3918)	−0.052	0.034
PGC_SCZ latino only	−	0.98	7.04e−05	−(1234)	0.82(3090)	−0.253	0.064
PGC_SCZ wave2 only	1	0.96	3.18e−08	0.815(34850)	0.834(44347)	−0.081	0.015
PGC_SCZ wave3 (excl. wave2)	6	0.94	1.4e−07	0.756(39926)	0.769(56676)	−0.065	0.012
PGC_SCZ wave3 (incl. wave2)	**7**	**0.95**	**2.71e−14**	**0.779(74776)**	**0.794(101023)**	**−0.071**	**0.009**
Decode − Replication	−	0.85	0.749	0.832(1979)	0.833(142627)	0.028	0.087
PGC_SCZ wave3 (incl. wave2 and replication)	**7**	**0.95**	**5.16e−14**	**0.78(76755)**	**0.794(243650)**	**−0.07**	**0.009**

ln(OR), 95% CI

rs11083369 G/T 18:27481687

+++ het_P: 0.706 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	2	0.96	2.25e−08	0.729(53386)	0.74(77258)	−0.056	0.01
PGC_SCZ wave3 asn only	1	0.95	0.000298	0.715(14004)	0.727(16757)	−0.07	0.019
PGC_SCZ afram only	–	0.97	0.00606	–(6152)	0.599(3918)	−0.083	0.03
PGC_SCZ latino only	–	0.98	0.145	–(1234)	0.6(3090)	−0.075	0.052
PGC_SCZ wave2 only	2	0.95	0.000739	0.73(34850)	0.739(44347)	−0.042	0.013
PGC_SCZ wave3 (excl. wave2)	1	0.97	1.61e−11	0.674(39926)	0.695(56676)	−0.076	0.011
PGC_SCZ wave3 (incl. wave2)	**3**	**0.96**	**3.05e−13**	**0.696(74776)**	**0.712(101023)**	**−0.061**	**0.008**
Decode − Replication	–	1.00	0.0776	0.737(1979)	0.732(142627)	−0.077	0.044
PGC_SCZ wave3 (incl. wave2 and replication)	**3**	**0.98**	**5.24e−14**	**0.697(76755)**	**0.723(243650)**	**−0.061**	**0.008**

ln(OR), 95% CI
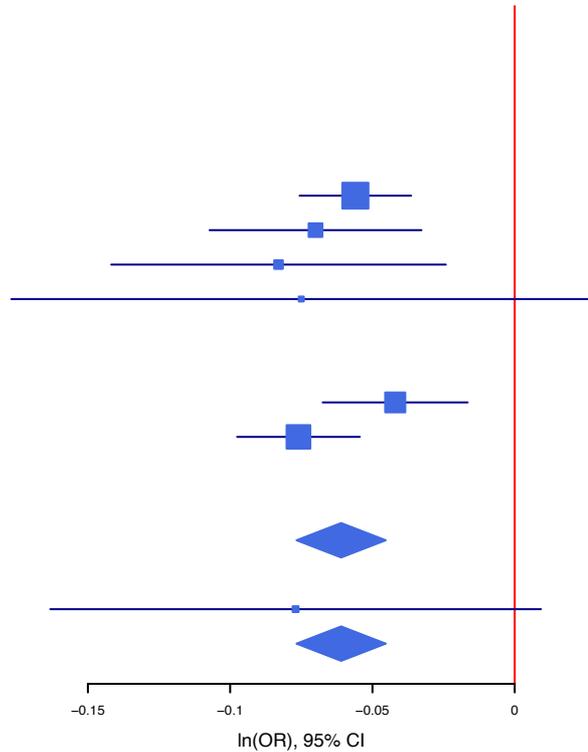
rs11632947

| | | | C/T | | 15:61852732 | | | |
| | | | +++ | | | het_P: | 0.612 | het_I: | 0.0 |

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	1.54e−12	0.445(53386)	0.461(77258)	−0.061	0.009
PGC_SCZ wave3 asn only	0	0.99	0.0835	0.704(14004)	0.718(16757)	−0.032	0.019
PGC_SCZ afram only	−	1.02	0.0573	−(6152)	0.738(3918)	−0.064	0.033
PGC_SCZ latino only	−	1.02	0.897	−(1234)	0.614(3090)	−0.007	0.051
PGC_SCZ wave2 only	0	1.00	1.37e−08	0.46(34850)	0.468(44347)	−0.062	0.011
PGC_SCZ wave3 (excl. wave2)	0	1.00	2.52e−06	0.594(39926)	0.582(56676)	−0.049	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**1.64e−13**	**0.542(74776)**	**0.538(101023)**	**−0.055**	**0.008**
Decode − Replication	−	1.00	0.186	0.453(1979)	0.433(142627)	−0.051	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**6.24e−14**	**0.54(76755)**	**0.48(243650)**	**−0.055**	**0.007**

ln(OR), 95% CI
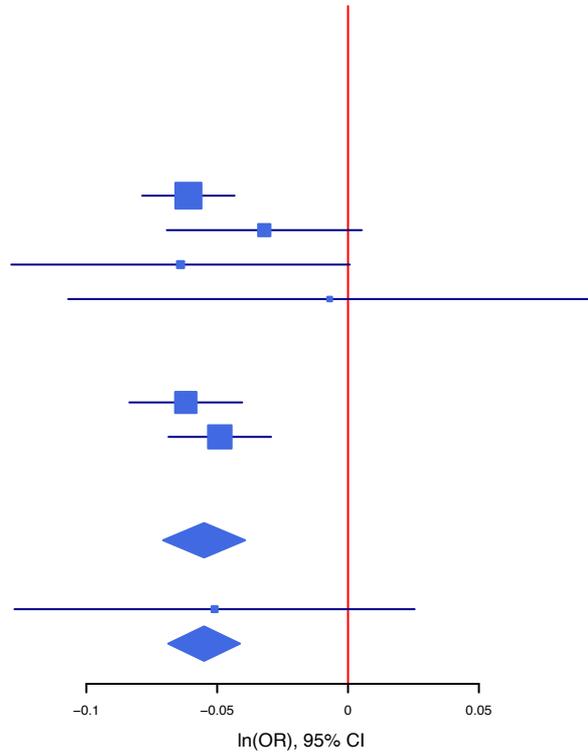
rs9545047 A/C 13:79859456

+++ het_P: 0.718 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.98	5.53e−12	0.616(53386)	0.602(77258)	0.061	0.009
PGC_SCZ wave3 asn only	0	0.98	0.377	0.743(14004)	0.739(16757)	0.017	0.02
PGC_SCZ afram only	−	0.91	0.151	−(6152)	0.913(3918)	0.08	0.056
PGC_SCZ latino only	−	0.98	0.11	−(1234)	0.757(3090)	0.094	0.059
PGC_SCZ wave2 only	0	0.99	1.8e−06	0.622(34850)	0.605(44347)	0.053	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.96	4.78e−07	0.732(39926)	0.702(56676)	0.057	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.97**	**4.12e−12**	**0.689(74776)**	**0.665(101023)**	**0.055**	**0.008**
Decode − Replication	−	1.00	0.00129	0.609(1979)	0.607(142627)	0.125	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**7.63e−14**	**0.687(76755)**	**0.633(243650)**	**0.058**	**0.008**

ln(OR), 95% CI
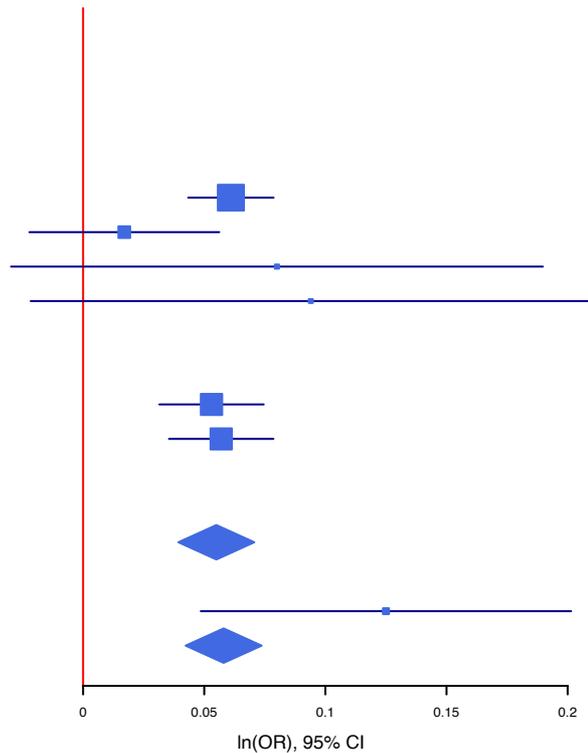
rs324017

A/C 12:57487814

––– het_P: 0.691 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	30	0.99	7.52e−12	0.278(53386)	0.29(77258)	−0.066	0.01
PGC_SCZ wave3 asn only	2	0.96	0.151	0.468(14004)	0.474(16757)	−0.025	0.018
PGC_SCZ afram only	−	1.00	0.0155	−(6152)	0.196(3918)	−0.088	0.036
PGC_SCZ latino only	−	1.03	0.321	−(1234)	0.298(3090)	−0.054	0.054
PGC_SCZ wave2 only	0	0.98	1.34e−07	0.292(34850)	0.3(44347)	−0.063	0.012
PGC_SCZ wave3 (excl. wave2)	32	0.99	1.27e−06	0.306(39926)	0.314(56676)	−0.053	0.011
PGC_SCZ wave3 (incl. wave2)	**32**	**0.99**	**9.12e−13**	**0.301(74776)**	**0.309(101023)**	**−0.058**	**0.008**
Decode − Replication	−	1.00	0.015	0.302(1979)	0.284(142627)	−0.104	0.043
PGC_SCZ wave3 (incl. wave2 and replication)	**32**	**0.99**	**8.42e−14**	**0.301(76755)**	**0.295(243650)**	**−0.059**	**0.008**

ln(OR), 95% CI
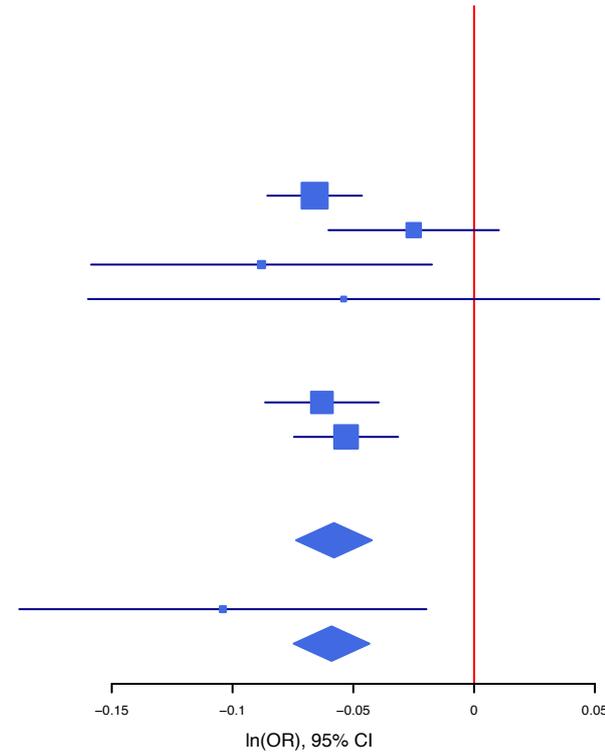
rs2057884   T/C   7:104930250

                                                 ++−   het_P: 0.264   het_I: 25.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	2	1.00	6.61e−14	0.356(53386)	0.34(77258)	0.068	0.009
PGC_SCZ wave3 asn only	1	0.98	0.175	0.373(14004)	0.369(16757)	0.024	0.018
PGC_SCZ afram only	−	1.00	0.0771	−(6152)	0.565(3918)	0.052	0.03
PGC_SCZ latino only	−	1.00	0.598	−(1234)	0.331(3090)	−0.028	0.053
PGC_SCZ wave2 only	2	1.00	9.3e−10	0.353(34850)	0.335(44347)	0.07	0.011
PGC_SCZ wave3 (excl. wave2)	1	1.00	1.3e−05	0.399(39926)	0.383(56676)	0.045	0.01
PGC_SCZ wave3 (incl. wave2)	**3**	**1.00**	**1.49e−13**	**0.38(74776)**	**0.364(101023)**	**0.056**	**0.008**
Decode − Replication	−	1.00	0.353	0.339(1979)	0.356(142627)	0.036	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**3**	**1.00**	**8.57e−14**	**0.379(76755)**	**0.359(243650)**	**0.056**	**0.008**

ln(OR), 95% CI
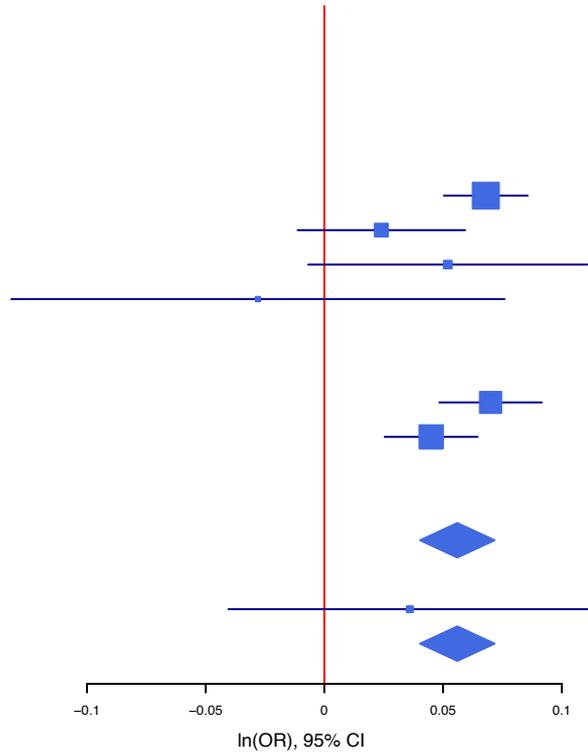
	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
rs9607782		T/A		22:41587556			
		+++		het_P:	0.699	het_I:	0.0
PGC_SCZ wave3 eur only	0	0.98	4.97e−14	0.741(53386)	0.754(77258)	−0.076	0.01
PGC_SCZ wave3 asn only	0	0.85	0.414	0.933(14004)	0.934(16757)	−0.03	0.037
PGC_SCZ afram only	−	0.86	0.0629	−(6152)	0.805(3918)	−0.076	0.041
PGC_SCZ latino only	−	0.95	0.609	−(1234)	0.436(3090)	−0.027	0.053
PGC_SCZ wave2 only	0	0.98	5.32e−12	0.748(34850)	0.759(44347)	−0.088	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.93	0.000102	0.739(39926)	0.754(56676)	−0.053	0.014
PGC_SCZ wave3 (incl. wave2)	**0**	**0.95**	**1.69e−14**	**0.742(74776)**	**0.755(101023)**	**−0.071**	**0.009**
Decode − Replication	−	1.00	0.779	0.758(1979)	0.735(142627)	0.012	0.043
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.98**	**1.04e−13**	**0.742(76755)**	**0.744(243650)**	**−0.068**	**0.009**

ln(OR), 95% CI
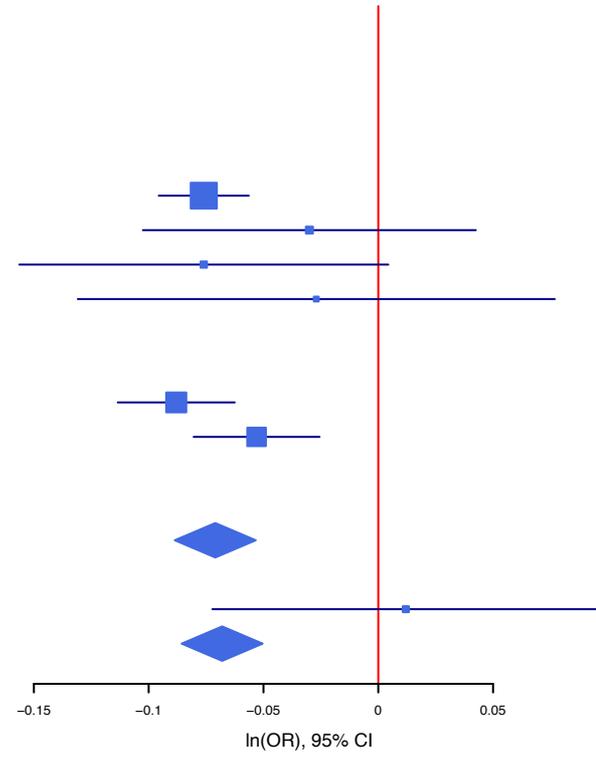
rs9636107

A/G 18:53200117

——— het_P: 0.303 het_I: 16.3

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	21	1.00	5.12e−16	0.506(53386)	0.529(77258)	−0.07	0.009
PGC_SCZ wave3 asn only	5	0.96	0.737	0.156(14004)	0.153(16757)	0.008	0.024
PGC_SCZ afram only	−	1.01	0.608	−(6152)	0.504(3918)	−0.015	0.029
PGC_SCZ latino only	−	1.01	0.357	−(1234)	0.487(3090)	−0.046	0.05
PGC_SCZ wave2 only	20	1.00	3.18e−13	0.488(34850)	0.522(44347)	−0.08	0.011
PGC_SCZ wave3 (excl. wave2)	6	0.99	0.00122	0.423(39926)	0.434(56676)	−0.035	0.011
PGC_SCZ wave3 (incl. wave2)	**26**	**0.99**	**1.07e−13**	**0.448(74776)**	**0.468(101023)**	**−0.057**	**0.008**
Decode − Replication	−	1.00	0.476	0.487(1979)	0.51(142627)	−0.027	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**26**	**1.00**	**1.06e−13**	**0.449(76755)**	**0.491(243650)**	**−0.056**	**0.008**

ln(OR), 95% CI
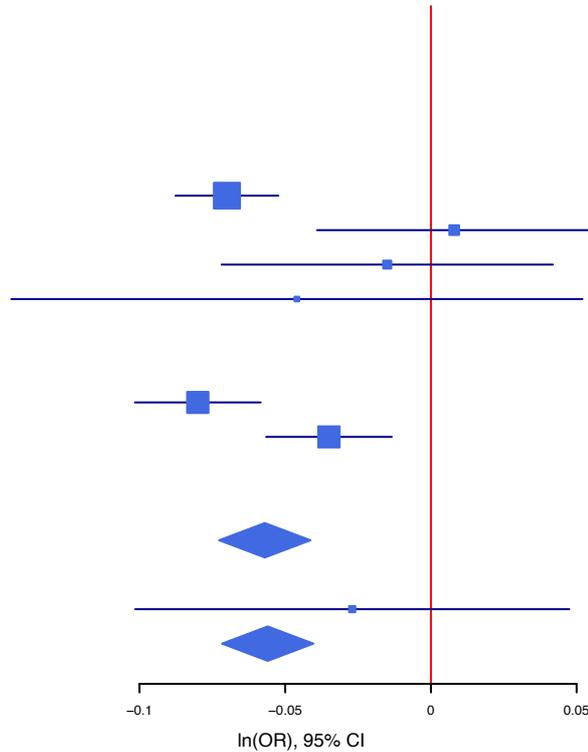
rs12883788   C/T   14:33303540

+++   het_P: 0.998   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.98	1.86e−12	0.527(53386)	0.542(77258)	−0.061	0.009
PGC_SCZ wave3 asn only	0	0.94	0.332	0.7(14004)	0.705(16757)	−0.019	0.02
PGC_SCZ afram only	−	1.01	0.146	−(6152)	0.806(3918)	−0.054	0.037
PGC_SCZ latino only	−	0.99	0.32	−(1234)	0.637(3090)	−0.051	0.052
PGC_SCZ wave2 only	0	0.99	5.11e−07	0.538(34850)	0.544(44347)	−0.055	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.98	7.25e−07	0.642(39926)	0.633(56676)	−0.053	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**1.3e−12**	**0.601(74776)**	**0.599(101023)**	**−0.054**	**0.008**
Decode – Replication	−	1.00	0.0318	0.529(1979)	0.526(142627)	−0.081	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.21e−13**	**0.599(76755)**	**0.559(243650)**	**−0.055**	**0.007**

ln(OR), 95% CI
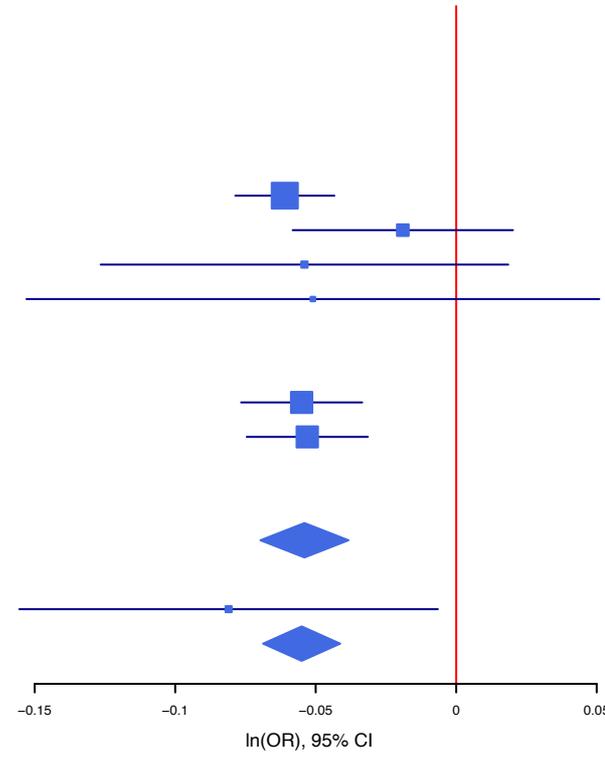
rs74914300   T/G   18:53010348

                               −?−   het_P: 0.624   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	3.95e−13	0.957(53386)	0.963(77258)	−0.16	0.022
PGC_SCZ latino only	−	1.00	0.105	−(1234)	0.972(3090)	−0.231	0.142
PGC_SCZ wave2 only	0	0.99	1.63e−08	0.957(34850)	0.963(44347)	−0.161	0.028
PGC_SCZ wave3 (excl. wave2)	0	1.00	1.48e−06	0.961(39926)	0.965(56676)	−0.163	0.034
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**1.04e−13**	**0.959(74776)**	**0.964(101023)**	**−0.162**	**0.022**
Decode − Replication	−	1.00	0.624	0.962(1979)	0.96(142627)	−0.053	0.108
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**1.35e−13**	**0.959(76755)**	**0.962(243650)**	**−0.157**	**0.021**

ln(OR), 95% CI
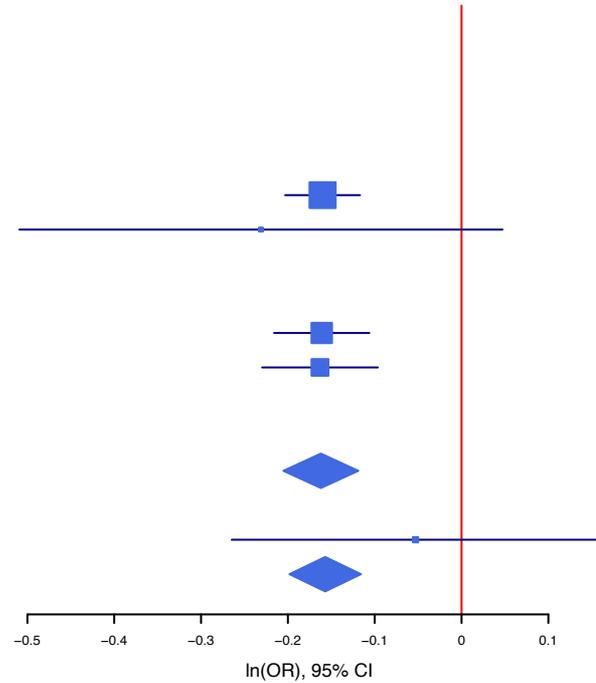
rs2914983   A/G   2:198314568

++−   het_P: 0.059   het_I: 64.7

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	2.44e−13	0.334(53386)	0.323(77258)	0.067	0.009
PGC_SCZ wave3 asn only	0	0.97	0.00732	0.463(14004)	0.46(16757)	0.047	0.017
PGC_SCZ afram only	−	0.97	0.697	−(6152)	0.168(3918)	0.015	0.04
PGC_SCZ latino only	−	1.05	0.361	−(1234)	0.444(3090)	−0.047	0.051
PGC_SCZ wave2 only	0	1.00	5.86e−11	0.346(34850)	0.332(44347)	0.075	0.012
PGC_SCZ wave3 (excl. wave2)	0	1.00	5.66e−05	0.348(39926)	0.344(56676)	0.044	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**9.73e−14**	**0.348(74776)**	**0.339(101023)**	**0.058**	**0.008**
Decode − Replication	−	1.00	0.799	0.284(1979)	0.272(142627)	0.01	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**1.37e−13**	**0.347(76755)**	**0.302(243650)**	**0.057**	**0.008**

ln(OR), 95% CI
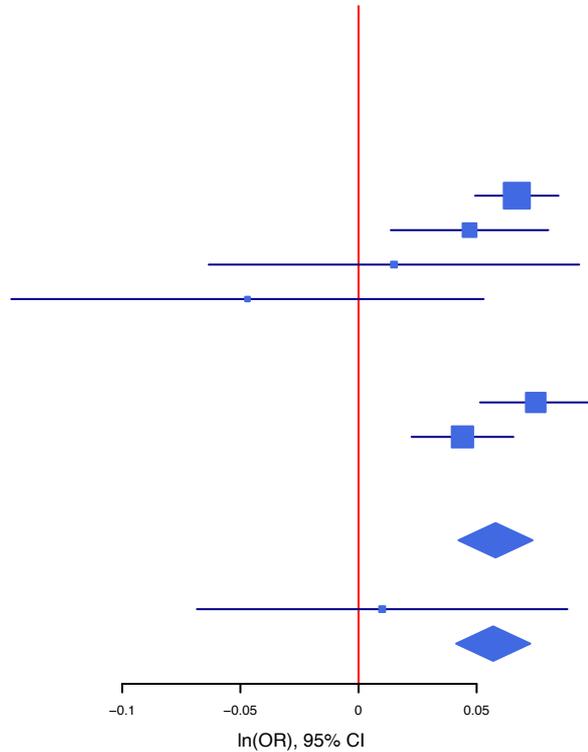
rs140001745

T/C   2:201199831

+++   het_P: 0.948   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	0.000372	0.957(53386)	0.952(77258)	0.074	0.021
PGC_SCZ wave3 asn only	0	0.99	1.9e−10	0.847(14004)	0.829(16757)	0.148	0.023
PGC_SCZ afram only	−	0.97	0.192	−(6152)	0.981(3918)	0.141	0.108
PGC_SCZ latino only	−	1.05	0.0547	−(1234)	0.75(3090)	0.114	0.059
PGC_SCZ wave2 only	0	0.99	4.12e−07	0.95(34850)	0.949(44347)	0.127	0.025
PGC_SCZ wave3 (excl. wave2)	0	1.00	1.14e−07	0.896(39926)	0.899(56676)	0.098	0.018
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**3.46e−13**	**0.918(74776)**	**0.918(101023)**	**0.108**	**0.015**
Decode − Replication	−	1.00	0.142	0.96(1979)	0.962(142627)	0.131	0.089
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**1.38e−13**	**0.919(76755)**	**0.942(243650)**	**0.109**	**0.015**

ln(OR), 95% CI
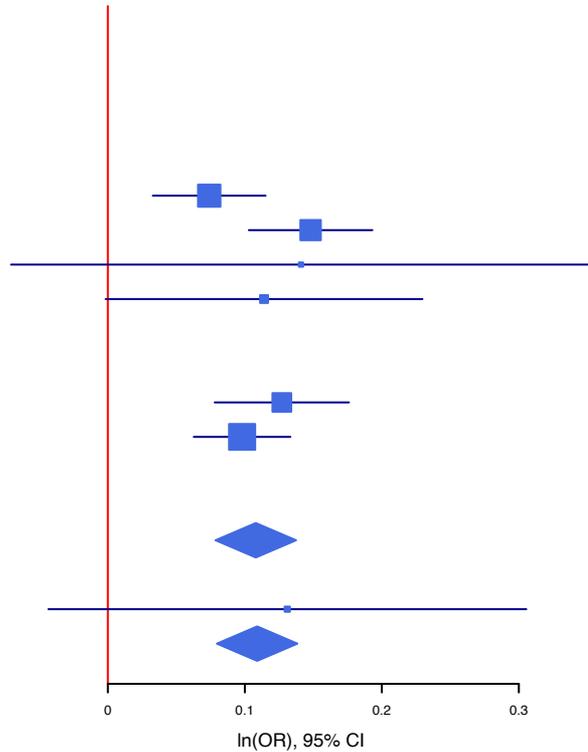
rs12925872   C/T   16:13752356

+++   het_P: 0.902   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	7.1e−11	0.758(53386)	0.771(77258)	−0.066	0.01
PGC_SCZ wave3 asn only	0	0.99	0.00829	0.887(14004)	0.894(16757)	−0.072	0.027
PGC_SCZ afram only	−	1.00	0.0401	−(6152)	0.834(3918)	−0.081	0.04
PGC_SCZ latino only	−	1.00	0.463	−(1234)	0.834(3090)	−0.048	0.066
PGC_SCZ wave2 only	0	0.99	1.43e−08	0.763(34850)	0.771(44347)	−0.073	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.99	2.44e−06	0.818(39926)	0.818(56676)	−0.062	0.013
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**1.87e−13**	**0.797(74776)**	**0.801(101023)**	**−0.067**	**0.009**
Decode − Replication	−	1.00	0.474	0.735(1979)	0.741(142627)	−0.033	0.046
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**1.44e−13**	**0.796(76755)**	**0.768(243650)**	**−0.066**	**0.009**

ln(OR), 95% CI
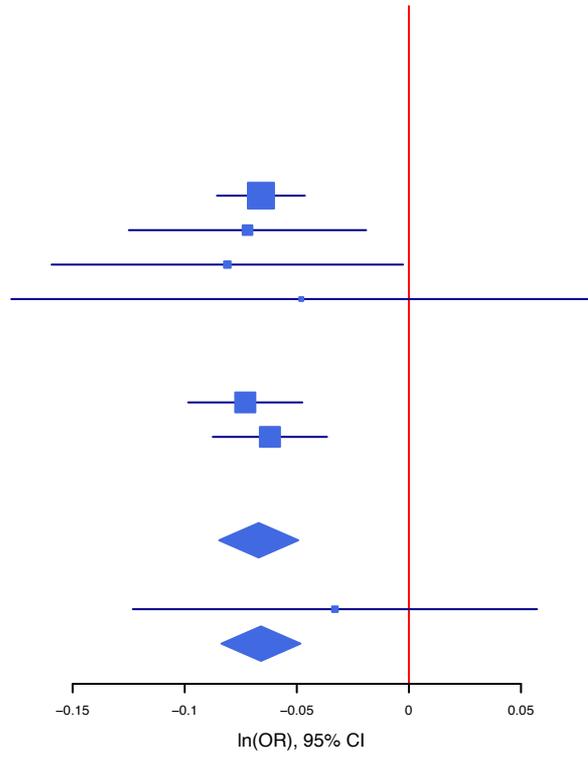
rs68002929

			T/A		2:146419989			
			+++		het_P:	0.905	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	5	0.98	2.23e−09	0.819(53386)	0.829(77258)	−0.068	0.011
PGC_SCZ wave3 asn only	0	0.96	0.00143	0.895(14004)	0.901(16757)	−0.091	0.028
PGC_SCZ afram only	−	0.97	0.0168	−(6152)	0.751(3918)	−0.082	0.034
PGC_SCZ latino only	−	0.97	0.238	−(1234)	0.906(3090)	−0.099	0.084
PGC_SCZ wave2 only	0	0.98	8.17e−07	0.825(34850)	0.835(44347)	−0.071	0.014
PGC_SCZ wave3 (excl. wave2)	5	0.97	1.23e−07	0.839(39926)	0.842(56676)	−0.074	0.014
PGC_SCZ wave3 (incl. wave2)	**5**	**0.98**	**5.52e−13**	**0.833(74776)**	**0.84(101023)**	**−0.072**	**0.01**
Decode − Replication	−	1.00	0.095	0.845(1979)	0.819(142627)	−0.082	0.049
PGC_SCZ wave3 (incl. wave2 and replication)	**5**	**0.99**	**1.75e−13**	**0.833(76755)**	**0.828(243650)**	**−0.073**	**0.01**

ln(OR), 95% CI
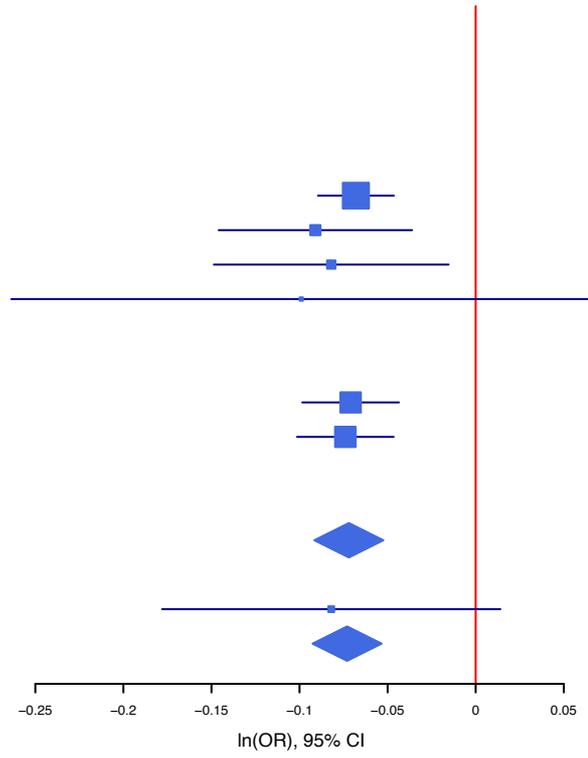
rs7238071 A/G 18:77579812

––– het_P: 0.241 het_I: 29.6

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	19	0.99	1.74e−10	0.713(53386)	0.726(77258)	−0.061	0.01
PGC_SCZ wave3 asn only	4	0.95	0.000114	0.572(14004)	0.589(16757)	−0.068	0.018
PGC_SCZ afram only	−	0.97	0.901	−(6152)	0.78(3918)	−0.004	0.036
PGC_SCZ latino only	−	0.99	0.557	−(1234)	0.582(3090)	−0.03	0.051
PGC_SCZ wave2 only	19	0.99	8.57e−06	0.706(34850)	0.723(44347)	−0.054	0.012
PGC_SCZ wave3 (excl. wave2)	4	0.97	6.78e−09	0.668(39926)	0.682(56676)	−0.064	0.011
PGC_SCZ wave3 (incl. wave2)	**23**	**0.98**	**2.48e−13**	**0.683(74776)**	**0.698(101023)**	**−0.059**	**0.008**
Decode – Replication	−	1.00	0.293	0.715(1979)	0.726(142627)	−0.044	0.041
PGC_SCZ wave3 (incl. wave2 and replication)	**23**	**0.99**	**1.8e−13**	**0.684(76755)**	**0.714(243650)**	**−0.058**	**0.008**

ln(OR), 95% CI
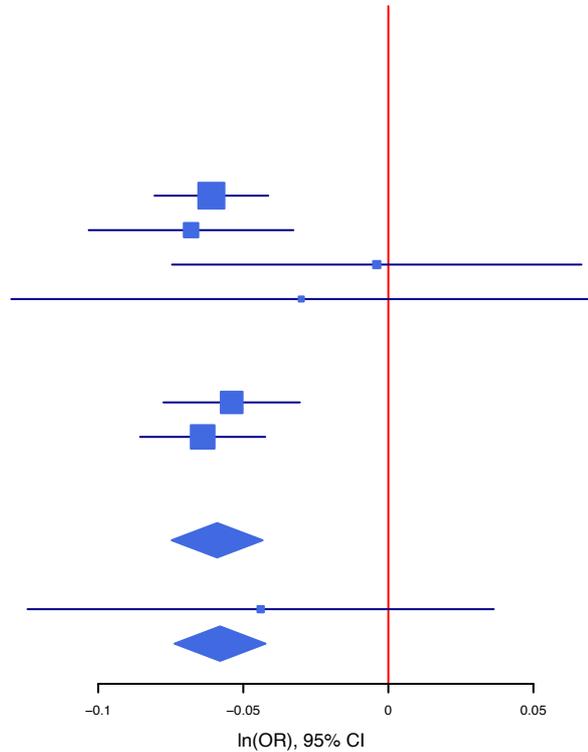
rs893949   C/T   11:134296384

−−−   het_P: 0.682   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	39	0.99	1.64e−12	0.472(53386)	0.458(77258)	0.061	0.009
PGC_SCZ wave3 asn only	6	0.92	0.648	0.277(14004)	0.274(16757)	0.009	0.02
PGC_SCZ afram only	−	0.94	0.0476	−(6152)	0.438(3918)	0.06	0.03
PGC_SCZ latino only	−	1.01	0.0617	−(1234)	0.325(3090)	0.098	0.053
PGC_SCZ wave2 only	29	0.99	6.94e−06	0.459(34850)	0.452(44347)	0.049	0.011
PGC_SCZ wave3 (excl. wave2)	16	0.97	2.34e−08	0.394(39926)	0.396(56676)	0.059	0.011
PGC_SCZ wave3 (incl. wave2)	**45**	**0.98**	**7.28e−13**	**0.419(74776)**	**0.417(101023)**	**0.054**	**0.008**
Decode − Replication	−	1.00	0.102	0.448(1979)	0.465(142627)	0.062	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**45**	**0.99**	**2.37e−13**	**0.42(76755)**	**0.443(243650)**	**0.055**	**0.008**

ln(OR), 95% CI
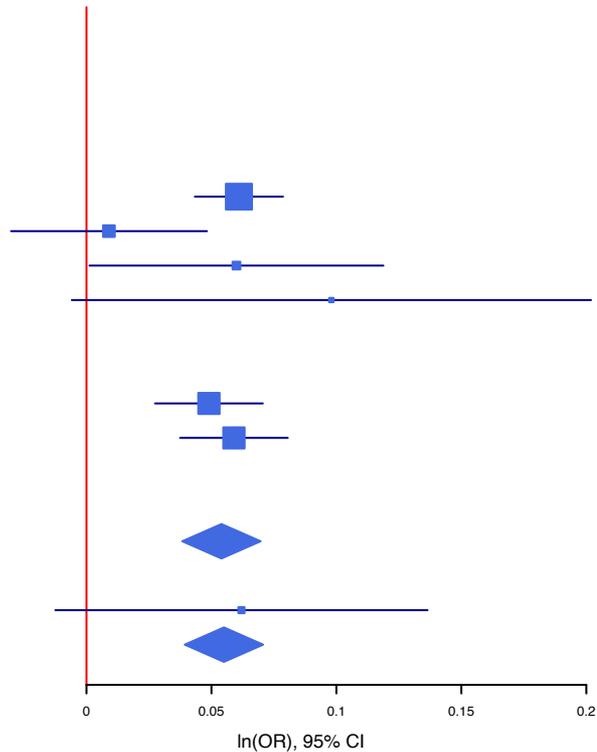
rs7807720   A/G   7:110073755

+++   het_P: 0.903   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	1.42e−09	0.635(53386)	0.619(77258)	0.054	0.009
PGC_SCZ wave3 asn only	0	0.97	0.00409	0.822(14004)	0.816(16757)	0.064	0.022
PGC_SCZ afram only	−	0.97	0.088	−(6152)	0.738(3918)	0.057	0.034
PGC_SCZ latino only	−	1.00	0.127	−(1234)	0.626(3090)	0.079	0.052
PGC_SCZ wave2 only	0	1.00	1.35e−06	0.643(34850)	0.619(44347)	0.054	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.99	2.75e−07	0.697(39926)	0.684(56676)	0.057	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**2.06e−12**	**0.676(74776)**	**0.659(101023)**	**0.056**	**0.008**
Decode − Replication	−	1.00	0.0298	0.623(1979)	0.58(142627)	0.085	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**3.04e−13**	**0.675(76755)**	**0.616(243650)**	**0.057**	**0.008**

ln(OR), 95% CI
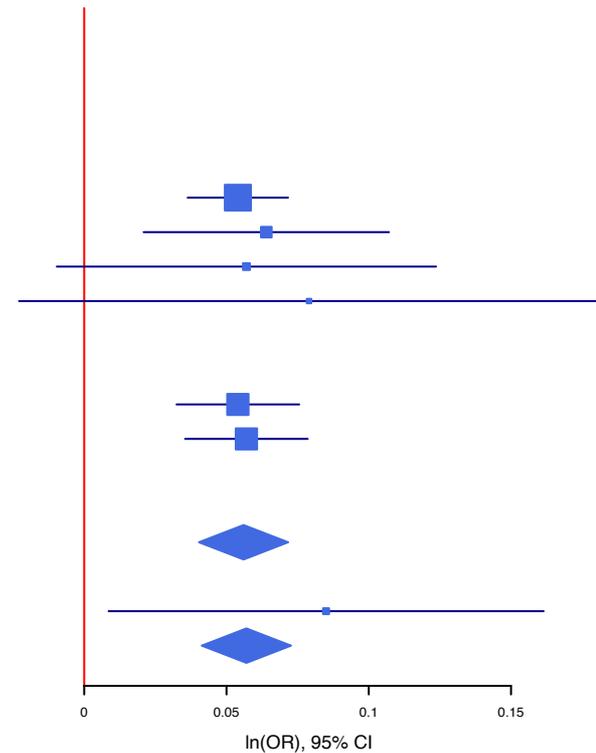
rs35360904

		T/G	18:52751297			
		+++	het_P:	0.662	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.01	8.95e−14	0.605(53386)	0.588(77258)	0.065	0.009
PGC_SCZ wave3 asn only	0	0.98	0.532	0.406(14004)	0.398(16757)	0.011	0.018
PGC_SCZ afram only	−	1.01	0.0182	−(6152)	0.652(3918)	0.072	0.03
PGC_SCZ latino only	−	1.02	0.0664	−(1234)	0.575(3090)	0.092	0.05
PGC_SCZ wave2 only	0	1.00	2e−09	0.594(34850)	0.584(44347)	0.066	0.011
PGC_SCZ wave3 (excl. wave2)	0	1.01	2.87e−06	0.564(39926)	0.553(56676)	0.048	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**5.4e−14**	**0.576(74776)**	**0.565(101023)**	**0.056**	**0.008**
Decode − Replication	−	1.00	0.657	0.612(1979)	0.613(142627)	−0.017	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**3.53e−13**	**0.577(76755)**	**0.592(243650)**	**0.054**	**0.007**

ln(OR), 95% CI
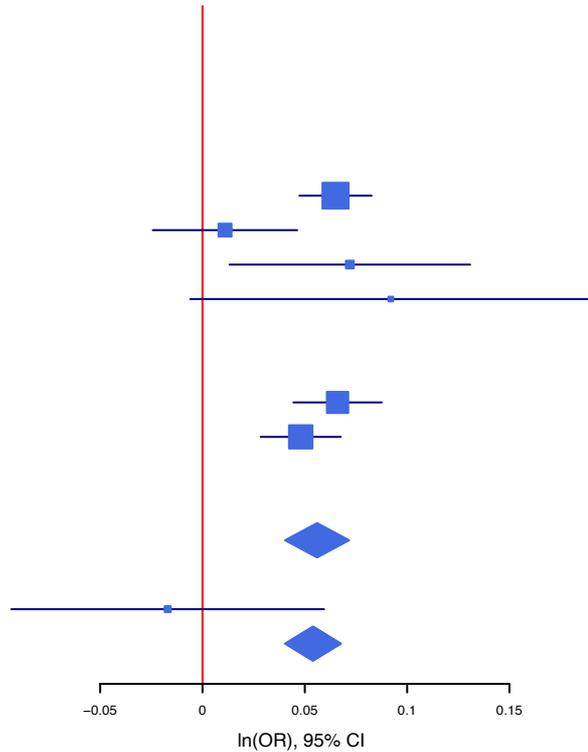
rs12541

T/C   11:124623492

++−   het_P: 0.17   het_I: 43.5

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	74	1.00	1.24e−11	0.786(53386)	0.771(77258)	0.07	0.01
PGC_SCZ wave3 asn only	10	0.99	0.00219	0.742(14004)	0.735(16757)	0.06	0.019
PGC_SCZ afram only	−	1.00	0.261	−(6152)	0.291(3918)	0.037	0.033
PGC_SCZ latino only	−	1.00	0.453	−(1234)	0.862(3090)	−0.053	0.071
PGC_SCZ wave2 only	42	1.00	2.3e−06	0.781(34850)	0.769(44347)	0.061	0.013
PGC_SCZ wave3 (excl. wave2)	42	1.00	2.48e−08	0.695(39926)	0.705(56676)	0.066	0.012
PGC_SCZ wave3 (incl. wave2)	**84**	**1.00**	**3.77e−13**	**0.729(74776)**	**0.73(101023)**	**0.064**	**0.009**
Decode − Replication	−	1.00	0.516	0.788(1979)	0.778(142627)	0.031	0.047
PGC_SCZ wave3 (incl. wave2 and replication)	**84**	**1.00**	**3.95e−13**	**0.73(76755)**	**0.757(243650)**	**0.063**	**0.009**

ln(OR), 95% CI
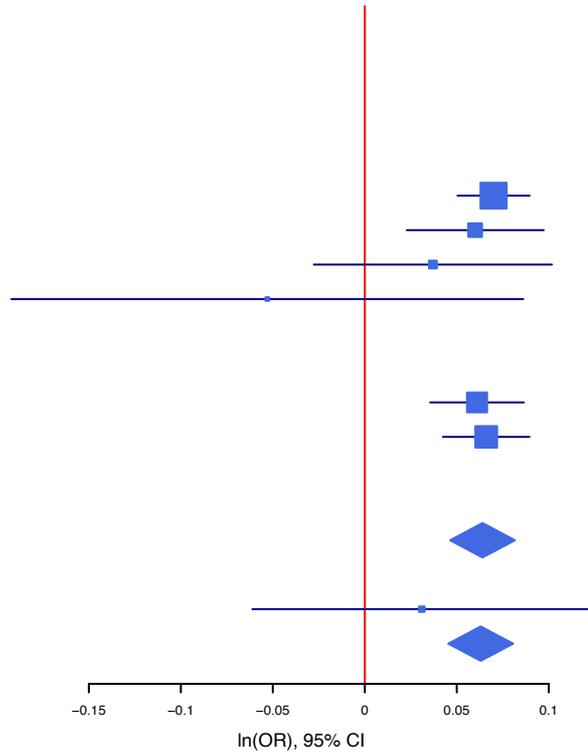
rs4759374

		T/G		12:123782957			
		−??		het_P:	1.0	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	0.000569	0.96(53386)	0.964(77258)	−0.077	0.022
PGC_SCZ wave3 asn only	0	1.00	1.94e−11	0.723(14004)	0.746(16757)	−0.129	0.019
PGC_SCZ wave2 only	0	1.00	0.000189	0.949(34850)	0.96(44347)	−0.099	0.027
PGC_SCZ wave3 (excl. wave2)	0	1.00	2.48e−10	0.87(39926)	0.893(56676)	−0.11	0.017
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**2.33e−13**	**0.911(74776)**	**0.925(101023)**	**−0.107**	**0.015**
Decode – Replication	−	1.00	0.855	0.951(1979)	0.949(142627)	0.02	0.109
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**4.53e−13**	**0.912(76755)**	**0.94(243650)**	**−0.105**	**0.014**

ln(OR), 95% CI
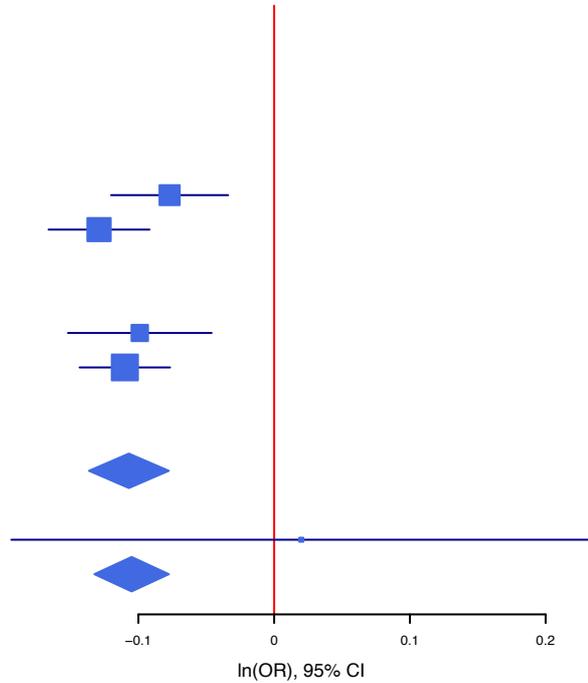
rs61833239   T/G   1:244010441

                               ———   het_P: 0.282   het_I: 21.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	17	0.78	2.8e−12	0.806(53386)	0.815(77258)	−0.086	0.012
PGC_SCZ wave3 asn only	0	0.33	0.941	0.955(14004)	0.954(16757)	0.006	0.082
PGC_SCZ afram only	−	0.67	0.355	−(6152)	0.966(3918)	−0.094	0.101
PGC_SCZ latino only	−	0.66	0.0151	−(1234)	0.906(3090)	−0.247	0.102
PGC_SCZ wave2 only	0	0.73	1.23e−08	0.814(34850)	0.818(44347)	−0.093	0.016
PGC_SCZ wave3 (excl. wave2)	17	0.70	8.89e−06	0.886(39926)	0.876(56676)	−0.079	0.018
PGC_SCZ wave3 (incl. wave2)	**17**	**0.71**	**5.65e−13**	**0.855(74776)**	**0.851(101023)**	**−0.087**	**0.012**
Decode − Replication	−	0.99	0.466	0.821(1979)	0.816(142627)	−0.036	0.049
PGC_SCZ wave3 (incl. wave2 and replication)	**17**	**0.87**	**6.39e−13**	**0.854(76755)**	**0.832(243650)**	**−0.084**	**0.012**

ln(OR), 95% CI

rs5751191
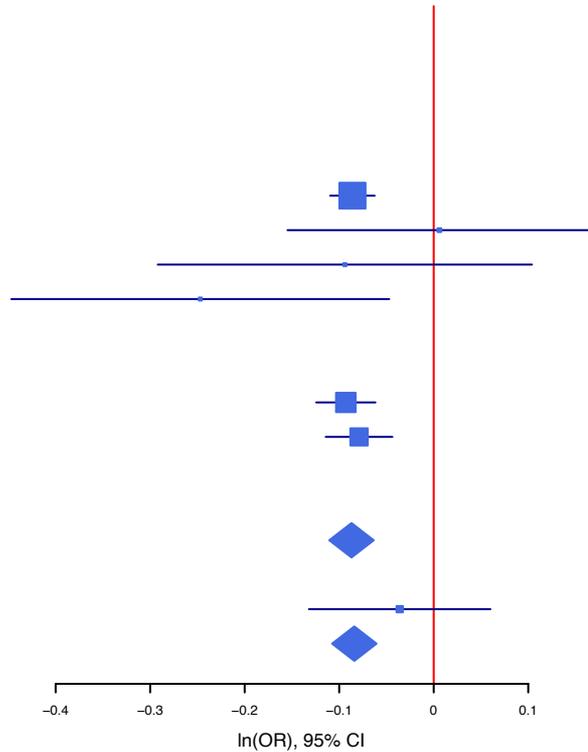
	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
			T/C	22:42370991			
			−++	het_P: 0.037	het_I: 69.7		
PGC_SCZ wave3 eur only	48	0.99	3e−14	0.484(53386)	0.499(77258)	−0.066	0.009
PGC_SCZ wave3 asn only	6	0.98	0.601	0.163(14004)	0.16(16757)	−0.012	0.023
PGC_SCZ afram only	−	1.02	0.645	−(6152)	0.697(3918)	0.015	0.032
PGC_SCZ latino only	−	1.02	0.857	−(1234)	0.647(3090)	0.009	0.052
PGC_SCZ wave2 only	14	0.98	4.04e−09	0.466(34850)	0.491(44347)	−0.065	0.011
PGC_SCZ wave3 (excl. wave2)	40	1.00	0.000133	0.486(39926)	0.476(56676)	−0.042	0.011
PGC_SCZ wave3 (incl. wave2)	**54**	**0.99**	**6.92e−12**	**0.478(74776)**	**0.482(101023)**	**−0.053**	**0.008**
Decode − Replication	−	1.00	0.0182	0.495(1979)	0.49(142627)	−0.089	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**54**	**1.00**	**8.22e−13**	**0.478(76755)**	**0.487(243650)**	**−0.055**	**0.008**

ln(OR), 95% CI
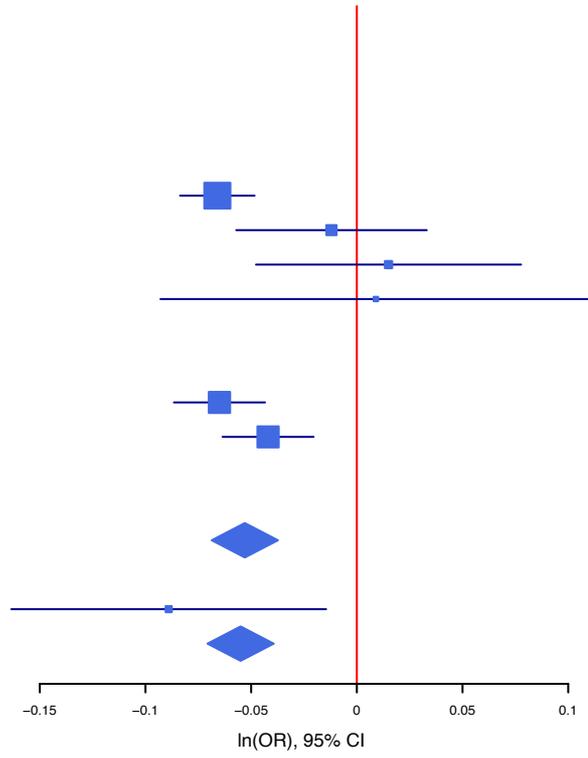
rs715170   C/T   18:53795514

                                            −++   het_P: 0.079   het_I: 60.6

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	8	0.99	1.77e−10	0.737(53386)	0.723(77258)	0.062	0.01
PGC_SCZ wave3 asn only	0	0.94	0.000839	0.84(14004)	0.826(16757)	0.079	0.024
PGC_SCZ afram only	−	0.98	0.31	−(6152)	0.941(3918)	−0.065	0.064
PGC_SCZ latino only	−	1.02	0.919	−(1234)	0.841(3090)	−0.007	0.067
PGC_SCZ wave2 only	1	0.99	2.87e−07	0.74(34850)	0.721(44347)	0.063	0.012
PGC_SCZ wave3 (excl. wave2)	7	0.98	4.28e−06	0.822(39926)	0.799(56676)	0.058	0.013
PGC_SCZ wave3 (incl. wave2)	**8**	**0.98**	**5.11e−12**	**0.79(74776)**	**0.769(101023)**	**0.061**	**0.009**
Decode − Replication	−	1.00	0.0965	0.703(1979)	0.714(142627)	0.073	0.044
PGC_SCZ wave3 (incl. wave2 and replication)	**8**	**0.99**	**1.05e−12**	**0.788(76755)**	**0.738(243650)**	**0.061**	**0.009**

ln(OR), 95% CI
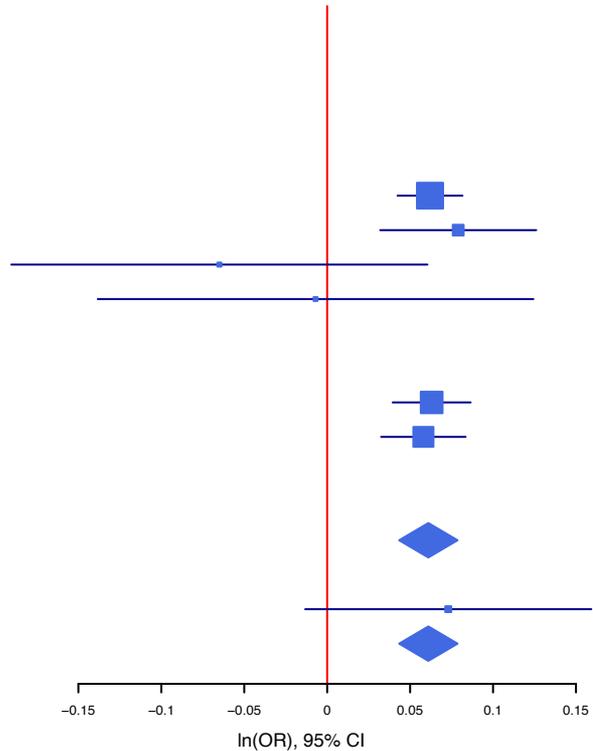
rs177001   A/G   5:152610561

–––   het_P: 0.465   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	16	1.00	5.09e−10	0.489(53386)	0.506(77258)	−0.053	0.009
PGC_SCZ wave3 asn only	3	0.97	0.00398	0.572(14004)	0.583(16757)	−0.05	0.018
PGC_SCZ afram only	–	0.97	0.862	–(6152)	0.208(3918)	−0.006	0.037
PGC_SCZ latino only	–	1.02	0.424	–(1234)	0.681(3090)	−0.042	0.053
PGC_SCZ wave2 only	16	1.00	6.33e−08	0.497(34850)	0.512(44347)	−0.058	0.011
PGC_SCZ wave3 (excl. wave2)	3	0.99	2.5e−05	0.487(39926)	0.502(56676)	−0.044	0.01
PGC_SCZ wave3 (incl. wave2)	**19**	**0.99**	**9.91e−12**	**0.491(74776)**	**0.506(101023)**	**−0.051**	**0.008**
Decode – Replication	–	1.00	0.0164	0.519(1979)	0.514(142627)	−0.091	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**19**	**1.00**	**1.16e−12**	**0.492(76755)**	**0.51(243650)**	**−0.052**	**0.007**

ln(OR), 95% CI
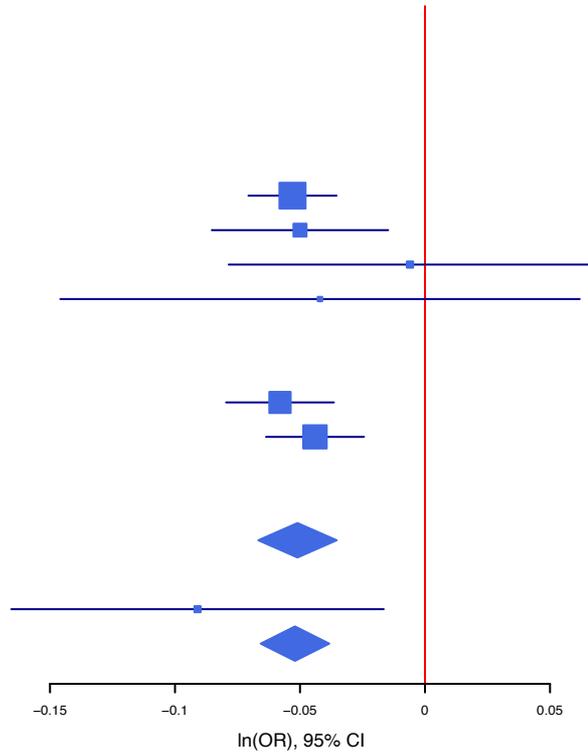
rs13016542 T/C 2:145183851

++− het_P: 0.116 het_I: 53.5

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	30	0.98	8.28e−12	0.876(53386)	0.864(77258)	0.088	0.013
PGC_SCZ wave3 asn only	4	0.94	0.131	0.947(14004)	0.945(16757)	0.059	0.039
PGC_SCZ afram only	−	0.96	0.744	−(6152)	0.959(3918)	0.024	0.075
PGC_SCZ latino only	−	0.99	0.299	−(1234)	0.93(3090)	−0.098	0.094
PGC_SCZ wave2 only	1	0.98	1.51e−07	0.878(34850)	0.865(44347)	0.086	0.016
PGC_SCZ wave3 (excl. wave2)	33	0.97	2.22e−05	0.92(39926)	0.906(56676)	0.075	0.018
PGC_SCZ wave3 (incl. wave2)	**34**	**0.98**	**1.89e−11**	**0.904(74776)**	**0.89(101023)**	**0.081**	**0.012**
Decode − Replication	−	1.00	0.017	0.866(1979)	0.859(142627)	0.13	0.054
PGC_SCZ wave3 (incl. wave2 and replication)	**34**	**0.99**	**1.35e−12**	**0.903(76755)**	**0.873(243650)**	**0.083**	**0.012**

ln(OR), 95% CI
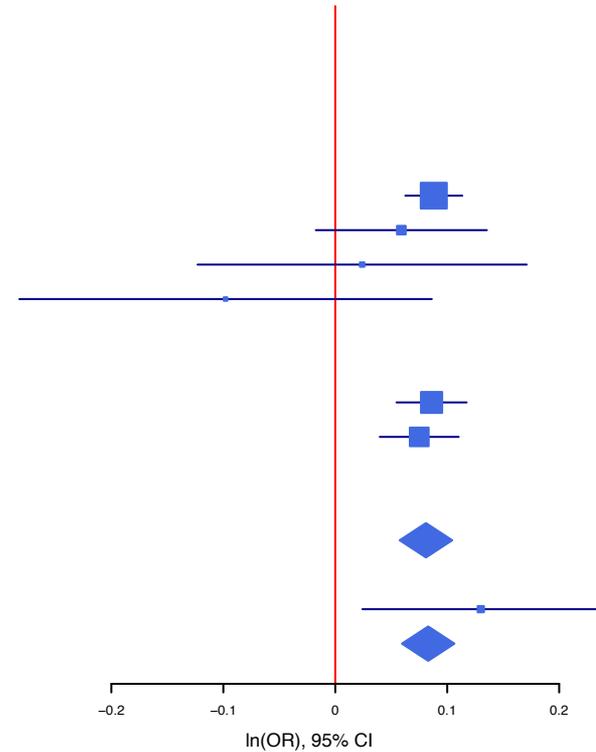
rs3770752 A/G 2:37576136

+++ het_P: 0.262 het_I: 25.4

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	41	0.97	8.56e−09	0.656(53386)	0.641(77258)	0.053	0.009
PGC_SCZ wave3 asn only	5	0.91	0.000232	0.859(14004)	0.855(16757)	0.096	0.026
PGC_SCZ afram only	−	0.93	0.316	−(6152)	0.916(3918)	0.056	0.056
PGC_SCZ latino only	−	1.01	0.00877	−(1234)	0.765(3090)	0.155	0.059
PGC_SCZ wave2 only	12	0.96	0.000162	0.667(34850)	0.647(44347)	0.044	0.012
PGC_SCZ wave3 (excl. wave2)	34	0.96	4.61e−10	0.774(39926)	0.748(56676)	0.076	0.012
PGC_SCZ wave3 (incl. wave2)	**46**	**0.96**	**1.74e−12**	**0.732(74776)**	**0.71(101023)**	**0.059**	**0.008**
Decode − Replication	−	1.00	0.382	0.635(1979)	0.62(142627)	0.035	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**46**	**0.98**	**1.36e−12**	**0.73(76755)**	**0.66(243650)**	**0.058**	**0.008**

ln(OR), 95% CI
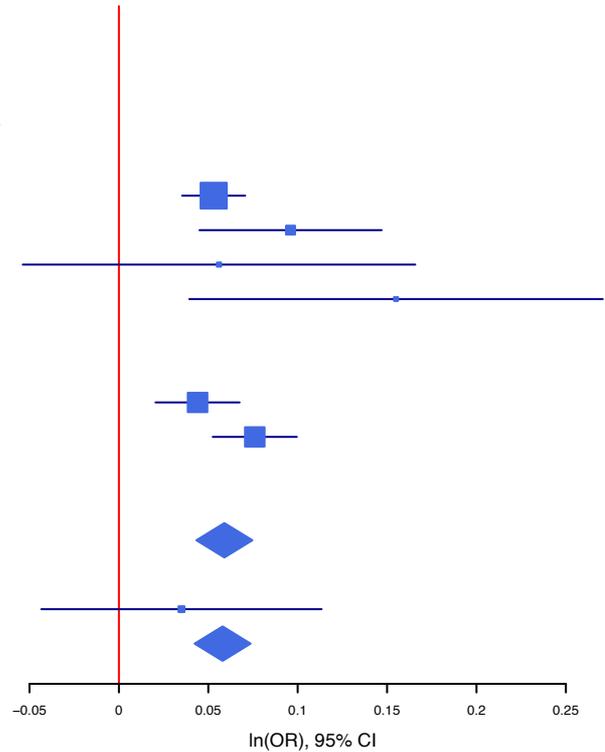
rs73229090

		C/A		8:27442127			
		−++		het_P:	0.181	het_I:	41.4

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	7	0.96	4.34e−13	0.897(53386)	0.888(77258)	0.103	0.014
PGC_SCZ afram only	−	0.97	0.616	−(6152)	0.978(3918)	−0.051	0.102
PGC_SCZ latino only	−	0.95	0.824	−(1234)	0.95(3090)	−0.025	0.114
PGC_SCZ wave2 only	0	0.96	1.26e−07	0.896(34850)	0.887(44347)	0.096	0.018
PGC_SCZ wave3 (excl. wave2)	7	0.96	3.6e−06	0.932(39926)	0.918(56676)	0.101	0.022
PGC_SCZ wave3 (incl. wave2)	**7**	**0.96**	**2.44e−12**	**0.913(74776)**	**0.902(101023)**	**0.098**	**0.014**
Decode − Replication	−	1.00	0.284	0.892(1979)	0.887(142627)	0.069	0.064
PGC_SCZ wave3 (incl. wave2 and replication)	**7**	**0.98**	**1.75e−12**	**0.913(76755)**	**0.894(243650)**	**0.097**	**0.014**

ln(OR), 95% CI
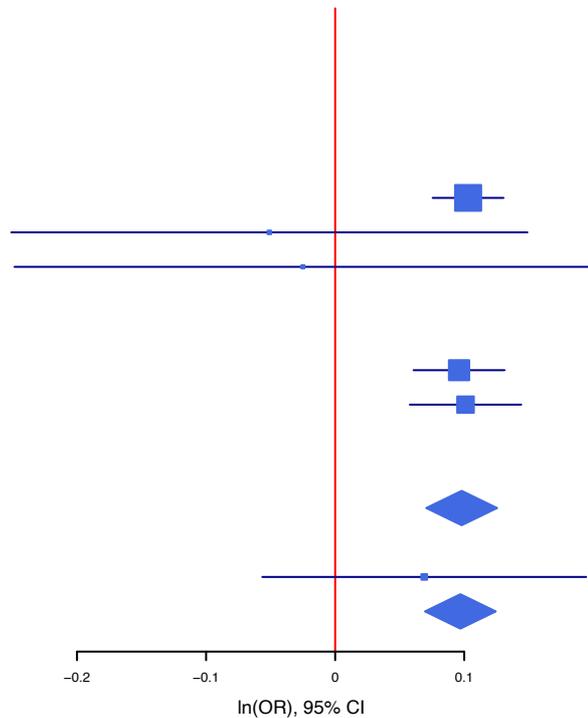
rs2494638 G/C 1:2372133

+?? het_P: 1.0 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.72	2.21e−11	0.39(53386)	0.402(77258)	−0.069	0.01
PGC_SCZ wave3 asn only	0	0.66	0.02	0.144(14004)	0.159(16757)	−0.071	0.031
PGC_SCZ wave2 only	0	0.70	2.49e−07	0.375(34850)	0.395(44347)	−0.069	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.72	1.2e−06	0.3(39926)	0.326(56676)	−0.07	0.014
PGC_SCZ wave3 (incl. wave2)	**0**	**0.71**	**1.23e−12**	**0.339(74776)**	**0.359(101023)**	**−0.07**	**0.01**
Decode − Replication	–	0.84	0.785	0.447(1979)	0.385(142627)	−0.013	0.048
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.79**	**2.3e−12**	**0.342(76755)**	**0.375(243650)**	**−0.067**	**0.01**

ln(OR), 95% CI
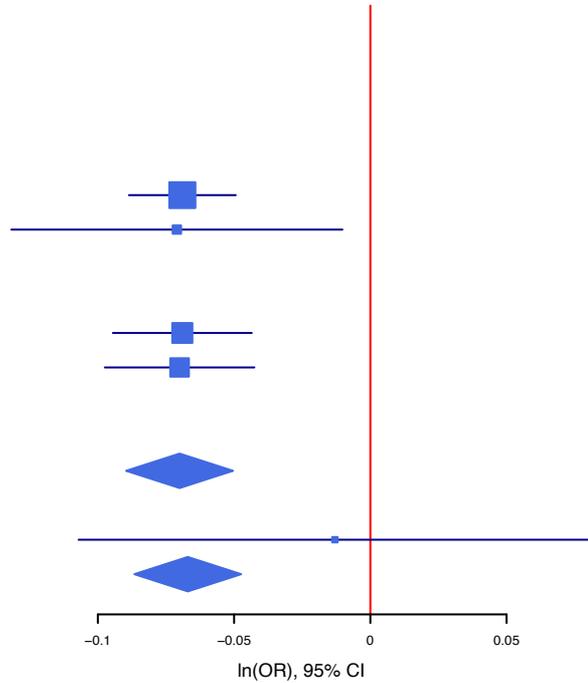
rs11711948   A/G   3:181188505

++−   het_P: 0.074   het_I: 61.6

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	1.06e−09	0.833(53386)	0.826(77258)	0.07	0.012
PGC_SCZ wave3 asn only	0	0.96	0.000162	0.877(14004)	0.864(16757)	0.099	0.026
PGC_SCZ afram only	−	0.94	0.0412	−(6152)	0.647(3918)	0.064	0.032
PGC_SCZ latino only	−	0.97	0.315	−(1234)	0.735(3090)	−0.058	0.057
PGC_SCZ wave2 only	0	0.99	2.68e−06	0.84(34850)	0.831(44347)	0.069	0.015
PGC_SCZ wave3 (excl. wave2)	0	0.97	1.01e−07	0.784(39926)	0.79(56676)	0.071	0.013
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**1.07e−12**	**0.806(74776)**	**0.806(101023)**	**0.07**	**0.01**
Decode − Replication	−	1.00	0.939	0.817(1979)	0.819(142627)	0.004	0.049
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**2.43e−12**	**0.806(76755)**	**0.813(243650)**	**0.067**	**0.01**

ln(OR), 95% CI
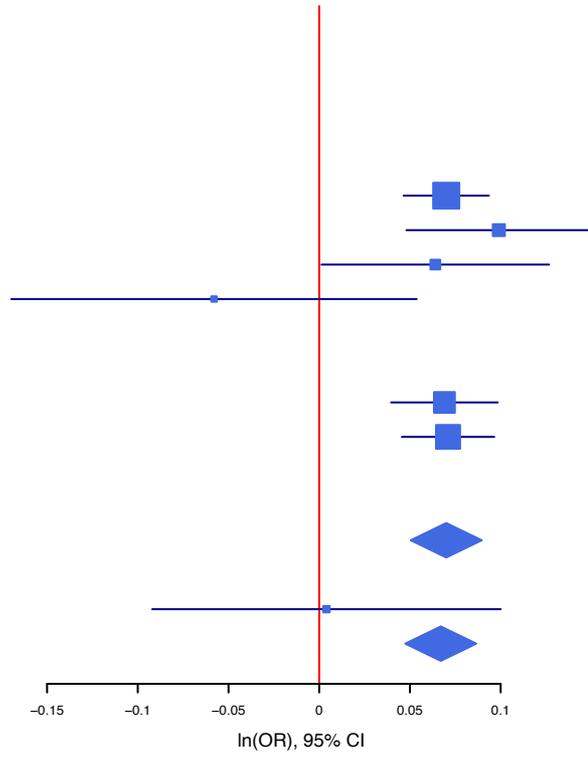
rs4658401   G/T   1:243803979

                                                   +++   het_P: 0.114   het_I: 54.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	5.13e−08	0.309(53386)	0.318(77258)	−0.051	0.009
PGC_SCZ wave3 asn only	0	1.00	0.00478	0.513(14004)	0.523(16757)	−0.048	0.017
PGC_SCZ afram only	−	0.99	0.0252	−(6152)	0.834(3918)	−0.094	0.042
PGC_SCZ latino only	−	1.03	0.00401	−(1234)	0.442(3090)	−0.143	0.05
PGC_SCZ wave2 only	0	1.00	3.16e−06	0.318(34850)	0.323(44347)	−0.054	0.012
PGC_SCZ wave3 (excl. wave2)	0	1.00	6.28e−07	0.487(39926)	0.46(56676)	−0.053	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**6.97e−12**	**0.42(74776)**	**0.408(101023)**	**−0.054**	**0.008**
Decode − Replication	−	1.00	0.107	0.343(1979)	0.338(142627)	−0.064	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**2.46e−12**	**0.418(76755)**	**0.369(243650)**	**−0.054**	**0.008**

ln(OR), 95% CI

rs505061

				C/A		9:22767164			
				+++			het_P:	0.945	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	23	1.00	5.8e−10	0.495(53386)	0.512(77258)	−0.053	0.009
PGC_SCZ wave3 asn only	4	0.97	0.0394	0.543(14004)	0.555(16757)	−0.036	0.017
PGC_SCZ afram only	−	1.00	0.0645	−(6152)	0.373(3918)	−0.056	0.03
PGC_SCZ latino only	−	1.01	0.471	−(1234)	0.424(3090)	−0.036	0.05
PGC_SCZ wave2 only	15	0.99	5.09e−07	0.498(34850)	0.512(44347)	−0.055	0.011
PGC_SCZ wave3 (excl. wave2)	12	1.00	5.31e−06	0.467(39926)	0.488(56676)	−0.046	0.01
PGC_SCZ wave3 (incl. wave2)	**27**	**0.99**	**1.29e−11**	**0.479(74776)**	**0.497(101023)**	**−0.05**	**0.007**
Decode − Replication	−	1.00	0.054	0.482(1979)	0.528(142627)	−0.072	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**27**	**1.00**	**2.53e−12**	**0.479(76755)**	**0.514(243650)**	**−0.051**	**0.007**

ln(OR), 95% CI
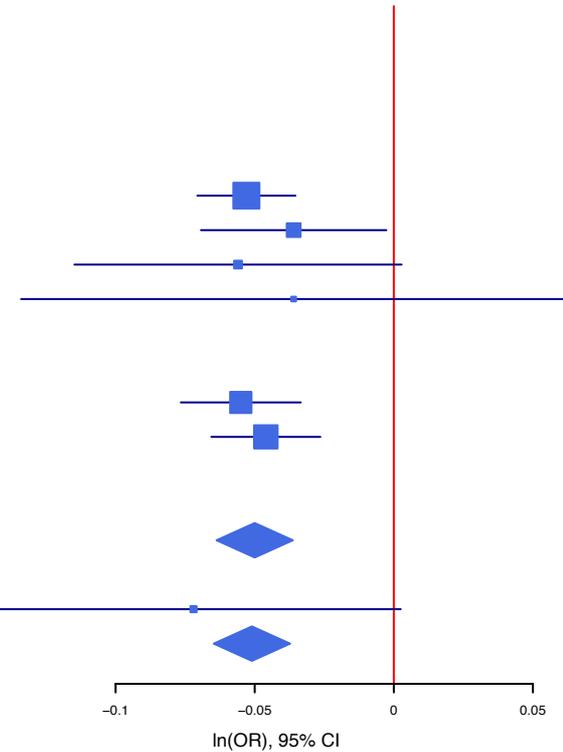
rs6938026

A/G 6:43185733

+++ het_P: 0.678 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	13	0.99	8.17e−08	0.806(53386)	0.799(77258)	0.058	0.011
PGC_SCZ wave3 asn only	4	0.97	5.48e−05	0.619(14004)	0.601(16757)	0.071	0.018
PGC_SCZ afram only	−	0.96	0.0647	−(6152)	0.445(3918)	0.056	0.03
PGC_SCZ latino only	−	0.99	0.892	−(1234)	0.786(3090)	0.008	0.061
PGC_SCZ wave2 only	12	0.99	0.000185	0.797(34850)	0.797(44347)	0.051	0.014
PGC_SCZ wave3 (excl. wave2)	5	0.98	5.04e−09	0.688(39926)	0.698(56676)	0.067	0.012
PGC_SCZ wave3 (incl. wave2)	**17**	**0.99**	**7.23e−12**	**0.73(74776)**	**0.736(101023)**	**0.06**	**0.009**
Decode − Replication	−	1.00	0.148	0.811(1979)	0.827(142627)	0.07	0.049
PGC_SCZ wave3 (incl. wave2 and replication)	**17**	**0.99**	**2.54e−12**	**0.732(76755)**	**0.786(243650)**	**0.061**	**0.009**

ln(OR), 95% CI
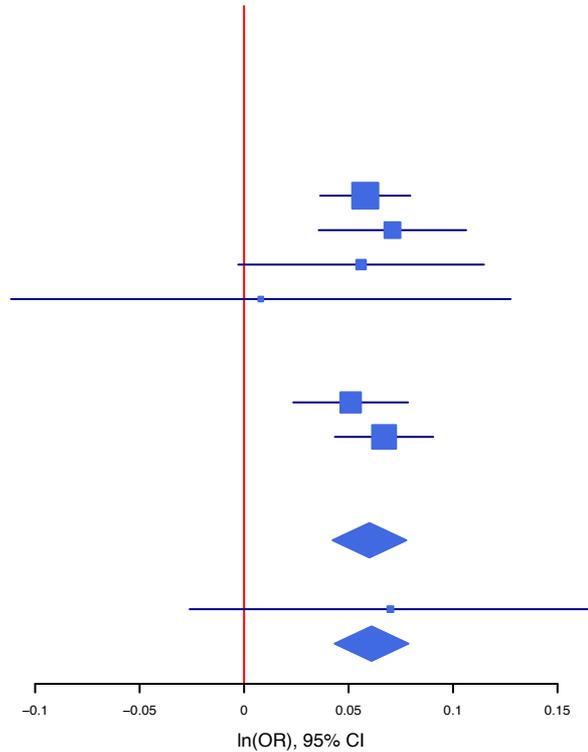
rs959071 C/T 17:19142226

−−− het_P: 0.421 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	20	0.95	1.13e−08	0.869(53386)	0.863(77258)	0.075	0.013
PGC_SCZ wave3 asn only	4	0.81	6.06e−05	0.201(14004)	0.187(16757)	0.1	0.025
PGC_SCZ afram only	−	0.98	0.246	−(6152)	0.199(3918)	0.046	0.04
PGC_SCZ latino only	−	0.98	0.651	−(1234)	0.515(3090)	0.024	0.052
PGC_SCZ wave2 only	17	0.94	2.07e−08	0.834(34850)	0.849(44347)	0.093	0.017
PGC_SCZ wave3 (excl. wave2)	7	0.93	1.84e−05	0.515(39926)	0.56(56676)	0.062	0.014
PGC_SCZ wave3 (incl. wave2)	**24**	**0.93**	**4.05e−12**	**0.64(74776)**	**0.671(101023)**	**0.075**	**0.011**
Decode − Replication	−	1.00	0.366	0.863(1979)	0.881(142627)	0.05	0.056
PGC_SCZ wave3 (incl. wave2 and replication)	**24**	**0.97**	**3.15e−12**	**0.645(76755)**	**0.787(243650)**	**0.075**	**0.011**

ln(OR), 95% CI
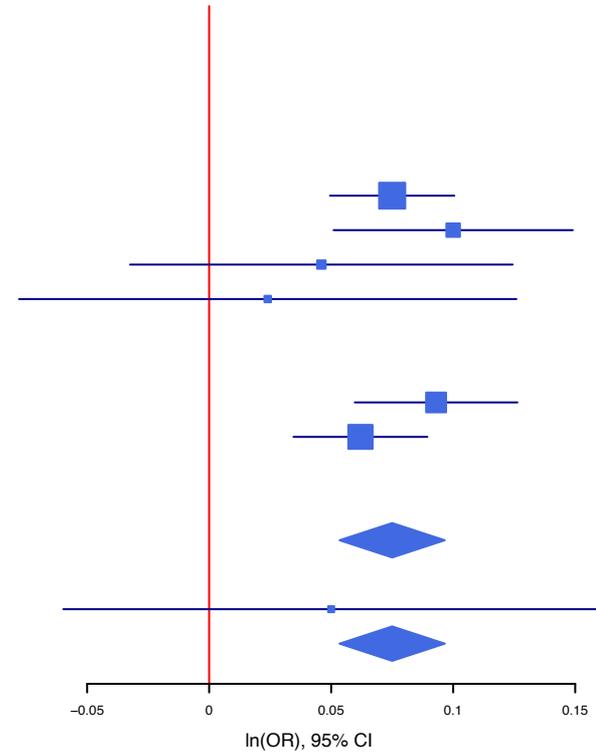
rs4937935   A/T   11:134580591

––––   het_P: 0.58   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.98	1.85e−08	0.563(53386)	0.574(77258)	−0.049	0.009
PGC_SCZ wave3 asn only	4	0.95	0.000118	0.245(14004)	0.25(16757)	−0.079	0.02
PGC_SCZ afram only	−	0.93	0.0196	−(6152)	0.292(3918)	−0.078	0.033
PGC_SCZ latino only	−	1.01	0.799	−(1234)	0.32(3090)	−0.014	0.053
PGC_SCZ wave2 only	0	0.98	1.42e−05	0.545(34850)	0.566(44347)	−0.048	0.011
PGC_SCZ wave3 (excl. wave2)	4	0.97	2.74e−08	0.39(39926)	0.422(56676)	−0.06	0.011
PGC_SCZ wave3 (incl. wave2)	**4**	**0.97**	**2.98e−12**	**0.451(74776)**	**0.477(101023)**	**−0.054**	**0.008**
Decode − Replication	−	1.00	0.574	0.564(1979)	0.562(142627)	−0.022	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**4**	**0.99**	**4.1e−12**	**0.453(76755)**	**0.524(243650)**	**−0.053**	**0.008**

ln(OR), 95% CI
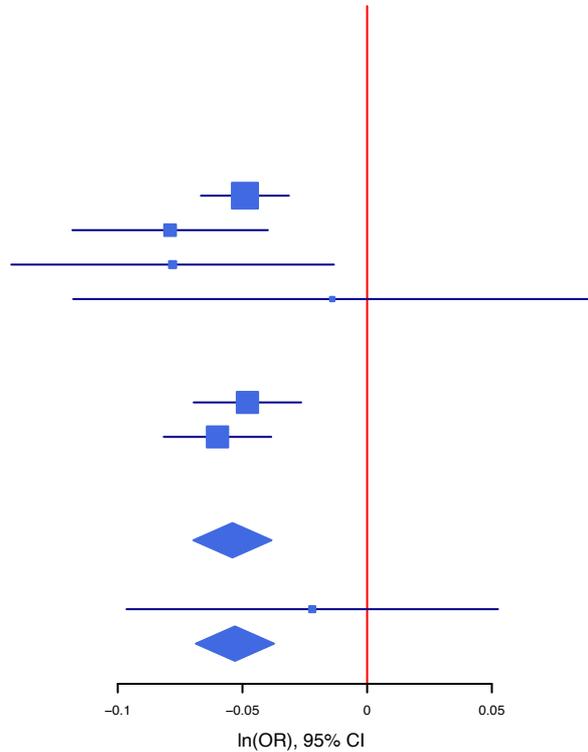
rs79210963 T/C 7:24717969

––– het_P: 0.787 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	4.14e−10	0.884(53386)	0.892(77258)	−0.086	0.014
PGC_SCZ wave3 asn only	0	0.96	0.0196	0.947(14004)	0.95(16757)	−0.092	0.039
PGC_SCZ afram only	–	0.90	0.699	–(6152)	0.97(3918)	−0.035	0.091
PGC_SCZ latino only	–	0.99	0.406	–(1234)	0.834(3090)	−0.057	0.068
PGC_SCZ wave2 only	0	0.99	7.31e−07	0.887(34850)	0.893(44347)	−0.086	0.017
PGC_SCZ wave3 (excl. wave2)	0	0.97	6.56e−06	0.905(39926)	0.908(56676)	−0.082	0.018
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**1.86e−11**	**0.898(74776)**	**0.902(101023)**	**−0.084**	**0.013**
Decode – Replication	–	1.00	0.0927	0.901(1979)	0.892(142627)	−0.091	0.054
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**5.31e−12**	**0.898(76755)**	**0.896(243650)**	**−0.085**	**0.012**

ln(OR), 95% CI
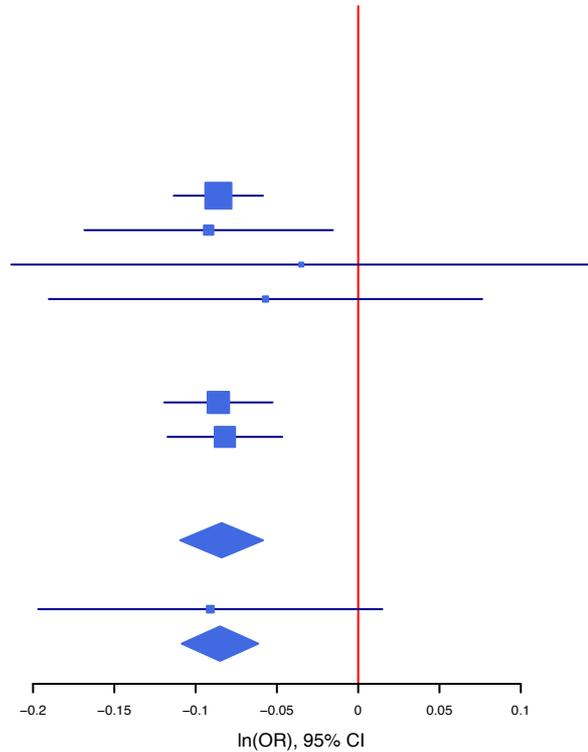
rs77502336

			G/C		11:123394636			
			+++			het_P:	0.774	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	6	0.99	1.25e−08	0.672(53386)	0.686(77258)	−0.053	0.009
PGC_SCZ wave3 asn only	0	0.93	0.000642	0.572(14004)	0.586(16757)	−0.061	0.018
PGC_SCZ afram only	−	1.01	0.344	−(6152)	0.74(3918)	−0.038	0.041
PGC_SCZ latino only	−	0.98	0.115	−(1234)	0.689(3090)	−0.088	0.056
PGC_SCZ wave2 only	0	0.98	9.81e−09	0.667(34850)	0.687(44347)	−0.067	0.012
PGC_SCZ wave3 (excl. wave2)	6	0.98	6.23e−05	0.666(39926)	0.67(56676)	−0.044	0.011
PGC_SCZ wave3 (incl. wave2)	**6**	**0.98**	**6.94e−12**	**0.666(74776)**	**0.677(101023)**	**−0.055**	**0.008**
Decode − Replication	−	1.00	0.435	0.689(1979)	0.7(142627)	−0.031	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**6**	**0.99**	**7.62e−12**	**0.666(76755)**	**0.689(243650)**	**−0.054**	**0.008**

ln(OR), 95% CI
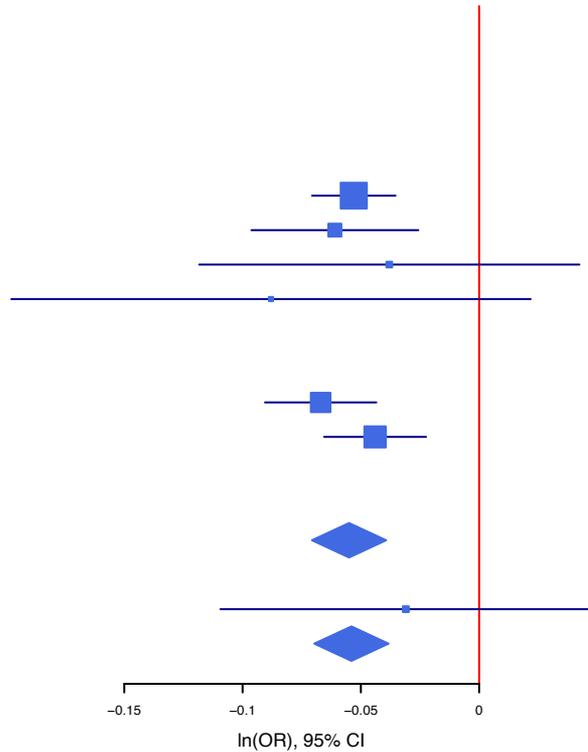
rs17194490   **G/T**   **3:2547786**

+++   het_P: 0.712   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	21	0.98	1.8e−11	0.827(53386)	0.839(77258)	−0.078	0.012
PGC_SCZ afram only	−	1.00	0.726	−(6152)	0.948(3918)	−0.023	0.066
PGC_SCZ latino only	−	1.02	0.397	−(1234)	0.91(3090)	−0.071	0.084
PGC_SCZ wave2 only	13	0.98	3.51e−10	0.828(34850)	0.842(44347)	−0.094	0.015
PGC_SCZ wave3 (excl. wave2)	8	0.98	0.00242	0.883(39926)	0.875(56676)	−0.053	0.017
PGC_SCZ wave3 (incl. wave2)	**21**	**0.98**	**1.53e−11**	**0.855(74776)**	**0.858(101023)**	**−0.076**	**0.011**
Decode − Replication	−	0.99	0.298	0.82(1979)	0.825(142627)	−0.083	0.079
PGC_SCZ wave3 (incl. wave2 and replication)	**21**	**0.98**	**7.92e−12**	**0.855(76755)**	**0.858(243650)**	**−0.077**	**0.011**

ln(OR), 95% CI
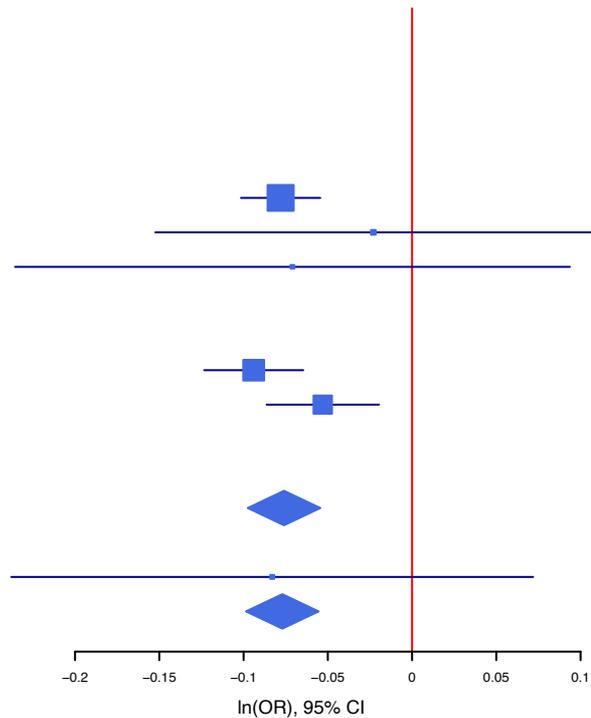
rs61405217   C/T   4:170322312

                                    −−+   het_P: 0.208   het_I: 36.4

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	7.03e−09	0.472(53386)	0.459(77258)	0.05	0.009
PGC_SCZ wave3 asn only	0	0.95	0.00169	0.274(14004)	0.259(16757)	0.063	0.02
PGC_SCZ afram only	−	0.99	0.0271	−(6152)	0.567(3918)	0.066	0.03
PGC_SCZ latino only	−	1.02	0.463	−(1234)	0.33(3090)	−0.039	0.053
PGC_SCZ wave2 only	0	1.00	2.78e−07	0.461(34850)	0.451(44347)	0.056	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.99	1.09e−05	0.419(39926)	0.413(56676)	0.046	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**1.43e−11**	**0.435(74776)**	**0.428(101023)**	**0.051**	**0.008**
Decode − Replication	−	1.00	0.219	0.449(1979)	0.454(142627)	0.046	0.037
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**9.05e−12**	**0.435(76755)**	**0.442(243650)**	**0.051**	**0.007**

ln(OR), 95% CI

−0.1   −0.05   0   0.05   0.1
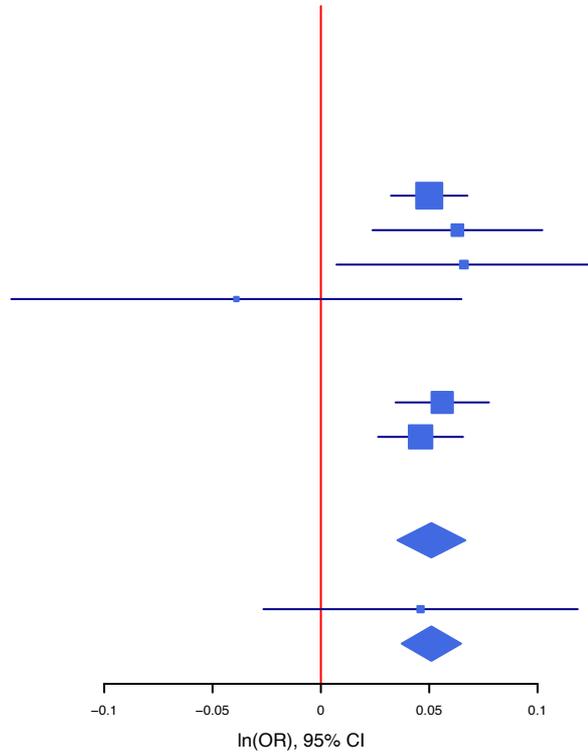
rs9674103 T/A 16:9909123

+++ het_P: 0.398 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	15	0.99	7.81e−09	0.716(53386)	0.729(77258)	−0.056	0.01
PGC_SCZ wave3 asn only	4	0.94	0.0566	0.911(14004)	0.917(16757)	−0.06	0.032
PGC_SCZ afram only	−	0.96	0.0147	−(6152)	0.623(3918)	−0.075	0.031
PGC_SCZ latino only	−	1.01	0.0267	−(1234)	0.783(3090)	−0.13	0.059
PGC_SCZ wave2 only	15	1.01	3.06e−07	0.728(34850)	0.734(44347)	−0.063	0.012
PGC_SCZ wave3 (excl. wave2)	4	0.97	8.09e−06	0.754(39926)	0.762(56676)	−0.056	0.012
PGC_SCZ wave3 (incl. wave2)	**19**	**0.98**	**1.13e−11**	**0.744(74776)**	**0.752(101023)**	**−0.059**	**0.009**
Decode − Replication	−	1.00	0.472	0.726(1979)	0.717(142627)	−0.031	0.043
PGC_SCZ wave3 (incl. wave2 and replication)	**19**	**0.99**	**9.59e−12**	**0.744(76755)**	**0.733(243650)**	**−0.058**	**0.008**

ln(OR), 95% CI
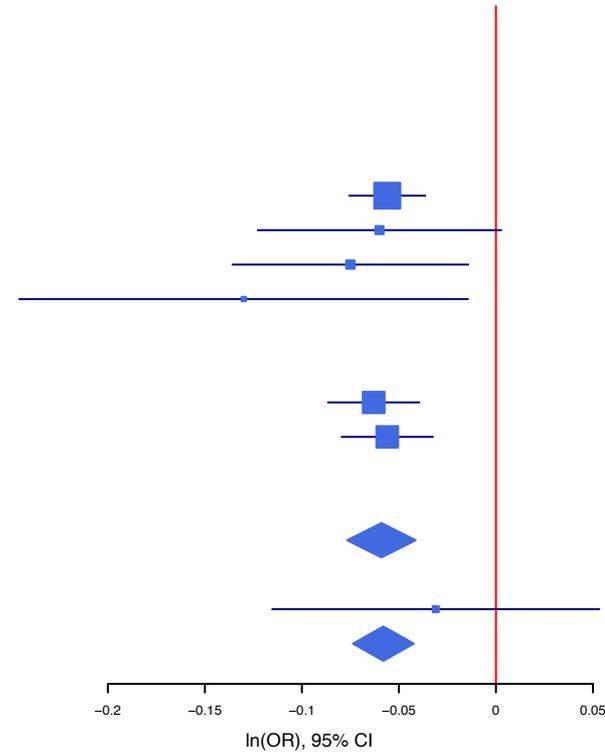
rs2929278 C/T 15:44250313

––– het_P: 0.176 het_I: 42.5

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	23	0.94	2.62e−08	0.749(53386)	0.741(77258)	0.057	0.01
PGC_SCZ wave3 asn only	7	0.96	4.2e−05	0.744(14004)	0.728(16757)	0.08	0.02
PGC_SCZ afram only	–	0.94	0.889	–(6152)	0.26(3918)	0.005	0.036
PGC_SCZ latino only	–	0.96	0.968	–(1234)	0.661(3090)	0.002	0.054
PGC_SCZ wave2 only	2	0.94	4.23e−05	0.753(34850)	0.748(44347)	0.053	0.013
PGC_SCZ wave3 (excl. wave2)	28	0.95	2.51e−07	0.63(39926)	0.649(56676)	0.06	0.012
PGC_SCZ wave3 (incl. wave2)	**30**	**0.95**	**6.01e−11**	**0.679(74776)**	**0.687(101023)**	**0.057**	**0.009**
Decode – Replication	–	1.00	0.0418	0.738(1979)	0.731(142627)	0.091	0.045
PGC_SCZ wave3 (incl. wave2 and replication)	**30**	**0.97**	**9.89e−12**	**0.68(76755)**	**0.711(243650)**	**0.058**	**0.008**

ln(OR), 95% CI
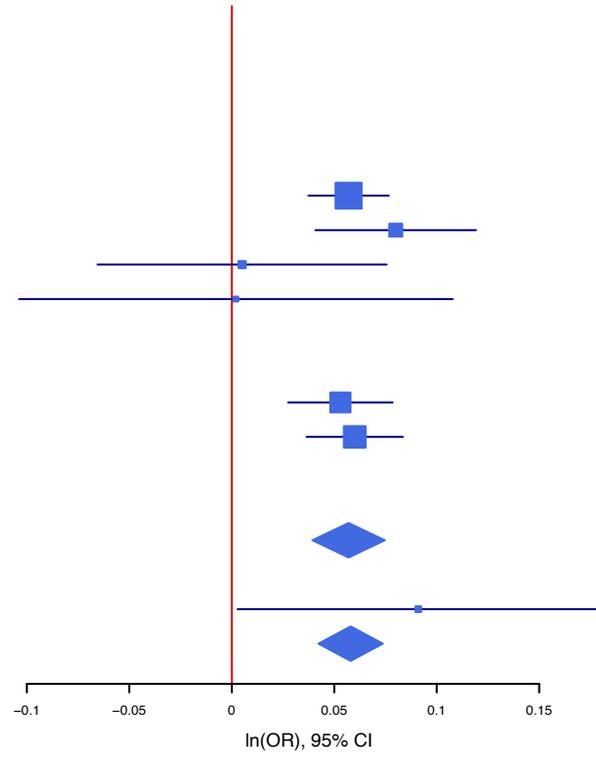
8:4180090_T_A   T/A   8:4180090

+??   het_P: 1.0   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	7	0.99	5.07e−10	0.798(53386)	0.806(77258)	−0.067	0.011
PGC_SCZ wave3 asn only	0	0.97	0.00721	0.675(14004)	0.683(16757)	−0.05	0.018
PGC_SCZ wave2 only	7	1.00	7.31e−08	0.79(34850)	0.8(44347)	−0.072	0.014
PGC_SCZ wave3 (excl. wave2)	0	0.98	3.32e−05	0.754(39926)	0.769(56676)	−0.054	0.013
PGC_SCZ wave3 (incl. wave2)	**7**	**0.99**	**1.45e−11**	**0.772(74776)**	**0.784(101023)**	**−0.063**	**0.009**
Decode − Replication	–	0.98	0.449	0.799(1979)	0.797(142627)	−0.057	0.075
PGC_SCZ wave3 (incl. wave2 and replication)	**7**	**0.99**	**1.09e−11**	**0.772(76755)**	**0.784(243650)**	**−0.063**	**0.009**

ln(OR), 95% CI
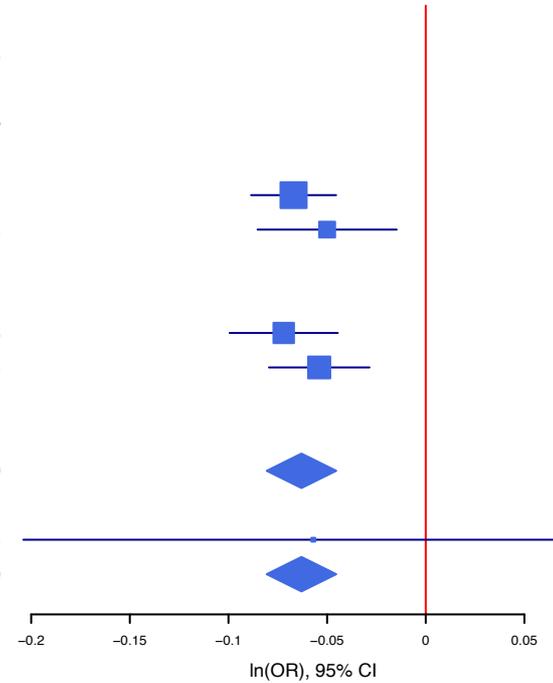
rs7933981 G/A 11:113438068

——— het_P: 0.935 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	49	1.00	1.9e−10	0.589(53386)	0.578(77258)	0.056	0.009
PGC_SCZ wave3 asn only	7	0.98	0.51	0.73(14004)	0.723(16757)	0.013	0.019
PGC_SCZ afram only	–	0.99	0.16	–(6152)	0.768(3918)	0.049	0.035
PGC_SCZ latino only	–	1.02	0.539	–(1234)	0.547(3090)	0.03	0.049
PGC_SCZ wave2 only	14	1.00	4.9e−07	0.603(34850)	0.59(44347)	0.056	0.011
PGC_SCZ wave3 (excl. wave2)	42	1.00	0.000121	0.643(39926)	0.629(56676)	0.041	0.011
PGC_SCZ wave3 (incl. wave2)	**56**	**1.00**	**4.65e−10**	**0.628(74776)**	**0.614(101023)**	**0.048**	**0.008**
Decode – Replication	–	1.00	0.000607	0.583(1979)	0.591(142627)	0.131	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**56**	**1.00**	**1.13e−11**	**0.627(76755)**	**0.602(243650)**	**0.051**	**0.008**

ln(OR), 95% CI
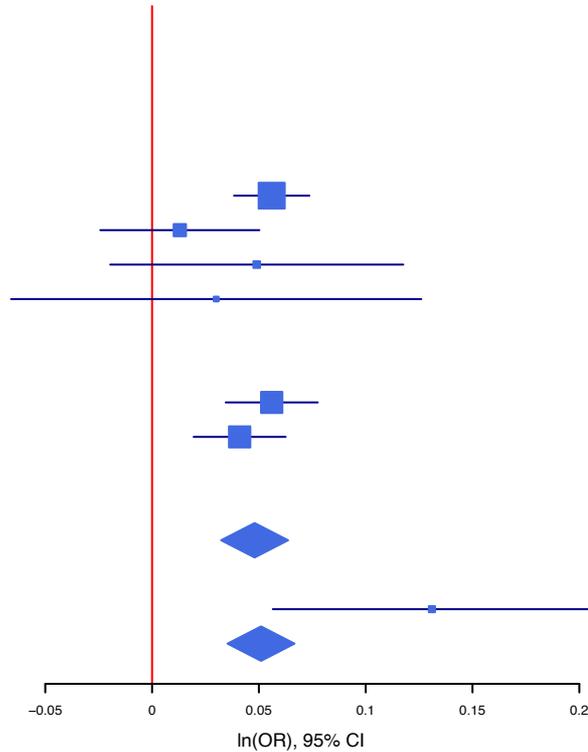
rs4043663 G/A 8:89275232

——— het_P: 0.53 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	9.22e−09	0.266(53386)	0.251(77258)	0.056	0.01
PGC_SCZ wave3 asn only	0	0.99	0.0185	0.132(14004)	0.123(16757)	0.06	0.026
PGC_SCZ afram only	−	0.98	0.128	−(6152)	0.597(3918)	0.046	0.03
PGC_SCZ latino only	−	0.98	0.0338	−(1234)	0.299(3090)	0.115	0.054
PGC_SCZ wave2 only	0	1.01	4.49e−06	0.256(34850)	0.248(44347)	0.057	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.99	1.59e−06	0.31(39926)	0.282(56676)	0.058	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**3.63e−11**	**0.289(74776)**	**0.269(101023)**	**0.058**	**0.009**
Decode − Replication	−	1.00	0.129	0.291(1979)	0.26(142627)	0.067	0.044
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**1.21e−11**	**0.289(76755)**	**0.264(243650)**	**0.058**	**0.008**

ln(OR), 95% CI
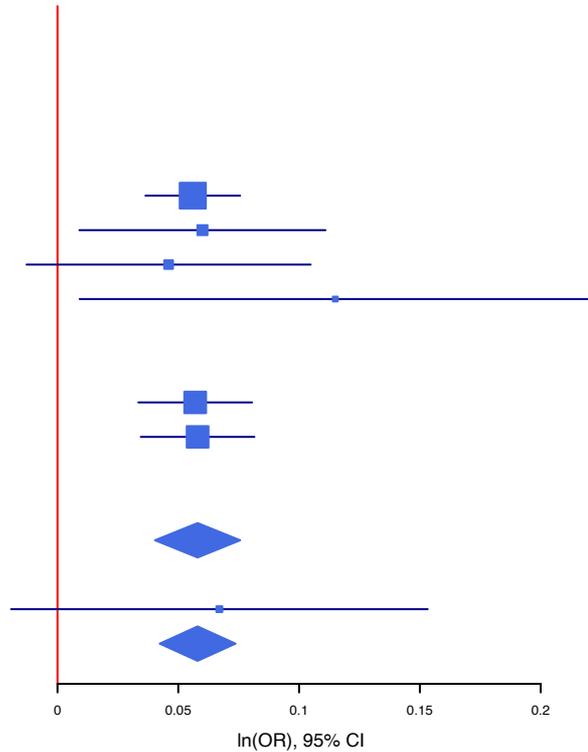
rs187653 T/C 5:137882698

++− het_P: 0.42 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	7.46e−10	0.611(53386)	0.6(77258)	0.054	0.009
PGC_SCZ wave3 asn only	0	0.95	0.0066	0.23(14004)	0.219(16757)	0.058	0.021
PGC_SCZ afram only	−	1.00	0.275	−(6152)	0.254(3918)	0.037	0.034
PGC_SCZ latino only	−	1.01	0.869	−(1234)	0.608(3090)	−0.008	0.051
PGC_SCZ wave2 only	0	1.00	1.15e−06	0.593(34850)	0.594(44347)	0.054	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.99	4.25e−06	0.452(39926)	0.463(56676)	0.05	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**1.73e−11**	**0.508(74776)**	**0.513(101023)**	**0.052**	**0.008**
Decode − Replication	−	0.99	0.334	0.57(1979)	0.558(142627)	0.037	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.23e−11**	**0.509(76755)**	**0.538(243650)**	**0.052**	**0.008**

ln(OR), 95% CI
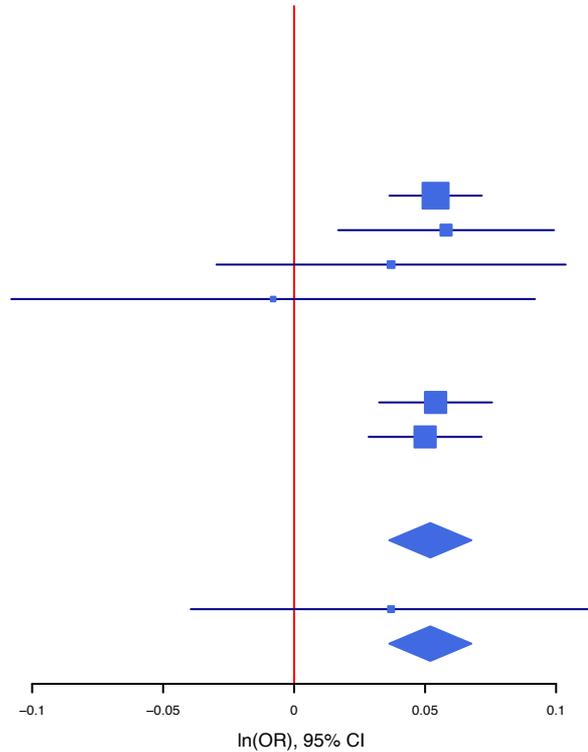
rs1399551

			T/A		3:80548877			
			+++		het_P:	0.492	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	5	1.00	3.19e−07	0.316(53386)	0.324(77258)	−0.047	0.009
PGC_SCZ wave3 asn only	0	0.98	0.000112	0.144(14004)	0.15(16757)	−0.093	0.024
PGC_SCZ afram only	−	0.94	0.117	−(6152)	0.294(3918)	−0.052	0.033
PGC_SCZ latino only	−	0.98	0.0338	−(1234)	0.268(3090)	−0.122	0.057
PGC_SCZ wave2 only	0	1.00	1.88e−05	0.309(34850)	0.322(44347)	−0.05	0.012
PGC_SCZ wave3 (excl. wave2)	5	0.98	4.73e−07	0.262(39926)	0.271(56676)	−0.059	0.012
PGC_SCZ wave3 (incl. wave2)	**5**	**0.99**	**4.51e−11**	**0.28(74776)**	**0.291(101023)**	**−0.054**	**0.008**
Decode − Replication	−	1.00	0.196	0.324(1979)	0.278(142627)	−0.051	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**5**	**1.00**	**1.52e−11**	**0.281(76755)**	**0.284(243650)**	**−0.054**	**0.008**

ln(OR), 95% CI
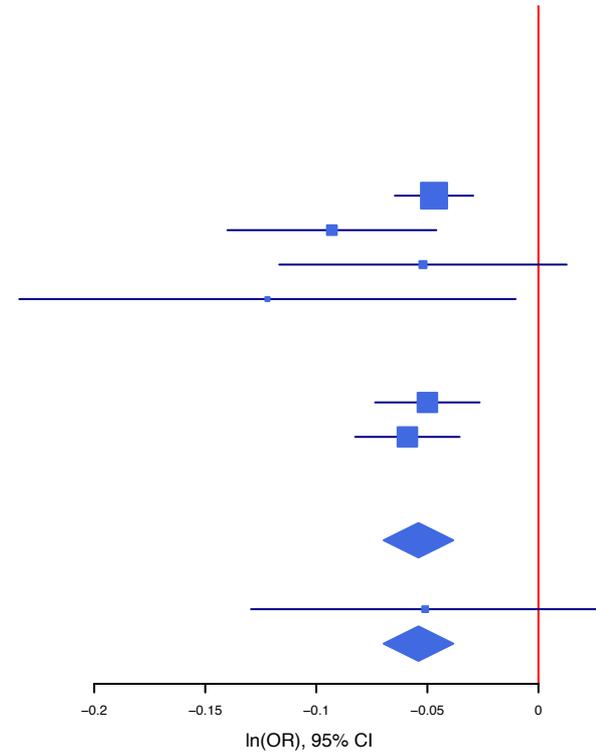
rs56282503　　　　　　　　　T/C　　　　　15:40566759

　　　　　　　　　　　　　　　　　　−−−　　　　　　het_P:　　　　0.939　　het_I:　　　0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	6	0.94	7.66e−10	0.694(53386)	0.706(77258)	−0.06	0.01
PGC_SCZ wave3 asn only	1	0.79	0.528	0.877(14004)	0.874(16757)	−0.019	0.029
PGC_SCZ afram only	−	0.91	0.504	−(6152)	0.935(3918)	−0.043	0.064
PGC_SCZ latino only	−	0.95	0.257	−(1234)	0.819(3090)	−0.075	0.066
PGC_SCZ wave2 only	0	0.93	6.01e−09	0.704(34850)	0.712(44347)	−0.072	0.012
PGC_SCZ wave3 (excl. wave2)	7	0.91	0.0046	0.808(39926)	0.794(56676)	−0.037	0.013
PGC_SCZ wave3 (incl. wave2)	**7**	**0.92**	**6.63e−10**	**0.767(74776)**	**0.762(101023)**	**−0.056**	**0.009**
Decode − Replication	−	1.00	0.00117	0.698(1979)	0.696(142627)	−0.134	0.041
PGC_SCZ wave3 (incl. wave2 and replication)	**7**	**0.96**	**1.6e−11**	**0.765(76755)**	**0.725(243650)**	**−0.059**	**0.009**

ln(OR), 95% CI
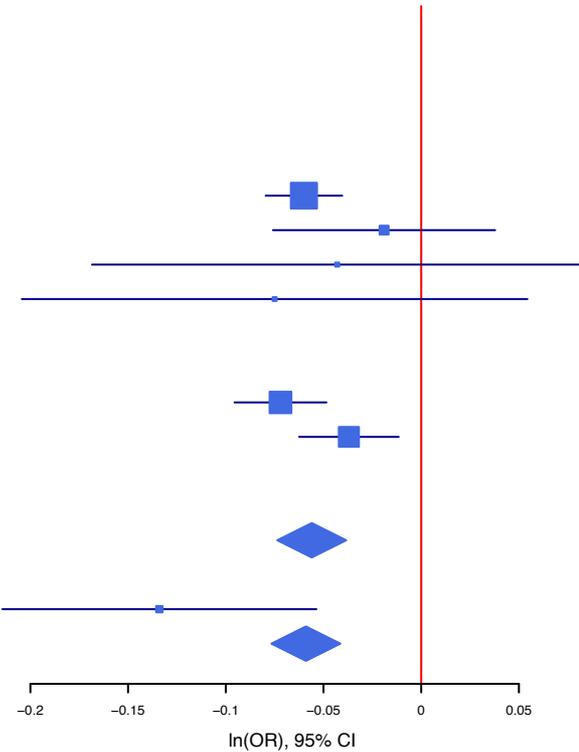
rs2278515

T/C   2:201282338

+−+   het_P: 0.186   het_I: 40.5

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	14	0.99	1.96e−06	0.59(53386)	0.578(77258)	0.042	0.009
PGC_SCZ wave3 asn only	1	0.99	3.84e−06	0.736(14004)	0.721(16757)	0.089	0.019
PGC_SCZ afram only	−	1.03	0.964	−(6152)	0.852(3918)	−0.002	0.041
PGC_SCZ latino only	−	1.02	0.0196	−(1234)	0.523(3090)	0.116	0.05
PGC_SCZ wave2 only	13	1.00	5.88e−05	0.594(34850)	0.578(44347)	0.044	0.011
PGC_SCZ wave3 (excl. wave2)	2	1.00	4.73e−07	0.664(39926)	0.645(56676)	0.054	0.011
PGC_SCZ wave3 (incl. wave2)	**15**	**1.00**	**1.78e−10**	**0.637(74776)**	**0.62(101023)**	**0.05**	**0.008**
Decode − Replication	−	1.00	0.0114	0.592(1979)	0.588(142627)	0.098	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**15**	**1.00**	**1.8e−11**	**0.636(76755)**	**0.603(243650)**	**0.051**	**0.008**

ln(OR), 95% CI
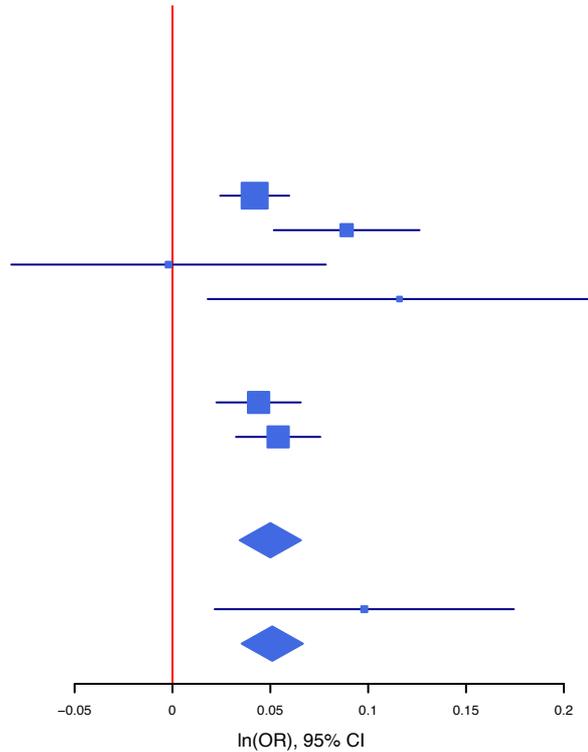
rs298216 C/G 8:65293195

––– het_P: 0.305 het_I: 15.7

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	0.000144	0.098(53386)	0.1(77258)	−0.056	0.015
PGC_SCZ wave3 asn only	0	0.95	5.35e−07	0.173(14004)	0.191(16757)	−0.114	0.023
PGC_SCZ afram only	–	0.94	0.0282	–(6152)	0.147(3918)	−0.093	0.042
PGC_SCZ latino only	–	1.01	0.0225	–(1234)	0.081(3090)	−0.212	0.093
PGC_SCZ wave2 only	0	0.99	0.000929	0.097(34850)	0.099(44347)	−0.061	0.018
PGC_SCZ wave3 (excl. wave2)	0	0.97	1.07e−08	0.124(39926)	0.126(56676)	−0.086	0.015
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**6.79e−11**	**0.113(74776)**	**0.116(101023)**	**−0.076**	**0.012**
Decode – Replication	–	1.00	0.123	0.115(1979)	0.099(142627)	−0.1	0.065
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**2.09e−11**	**0.113(76755)**	**0.106(243650)**	**−0.077**	**0.012**

ln(OR), 95% CI
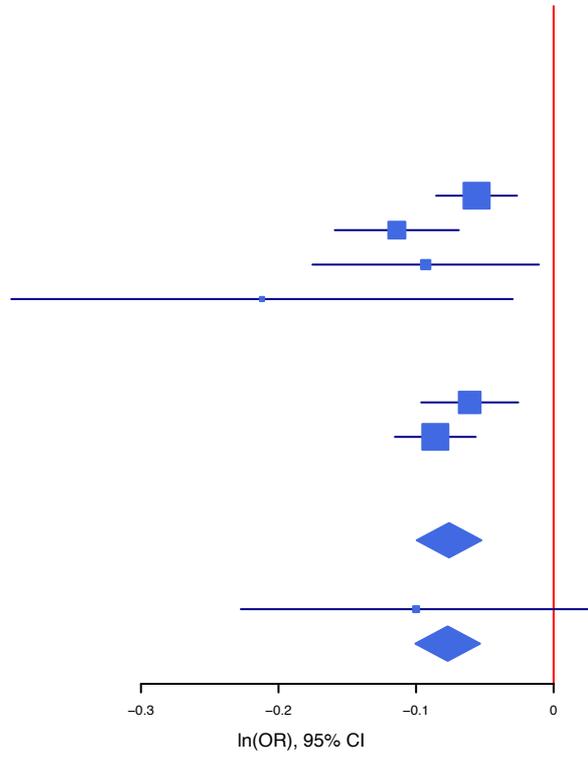
rs4678552 G/A 3:36844522

+++ het_P: 0.397 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.95	1.52e−11	0.645(53386)	0.657(77258)	−0.062	0.009
PGC_SCZ wave3 asn only	0	0.87	0.331	0.944(14004)	0.946(16757)	0.041	0.042
PGC_SCZ afram only	−	1.01	0.571	−(6152)	0.721(3918)	−0.018	0.032
PGC_SCZ latino only	−	1.03	0.727	−(1234)	0.68(3090)	−0.018	0.052
PGC_SCZ wave2 only	0	0.96	2.15e−10	0.659(34850)	0.664(44347)	−0.074	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.95	0.0166	0.735(39926)	0.734(56676)	−0.03	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.95**	**3.19e−10**	**0.705(74776)**	**0.707(101023)**	**−0.054**	**0.009**
Decode − Replication	−	1.00	0.00585	0.668(1979)	0.651(142627)	−0.11	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.98**	**2.13e−11**	**0.704(76755)**	**0.676(243650)**	**−0.056**	**0.008**

ln(OR), 95% CI
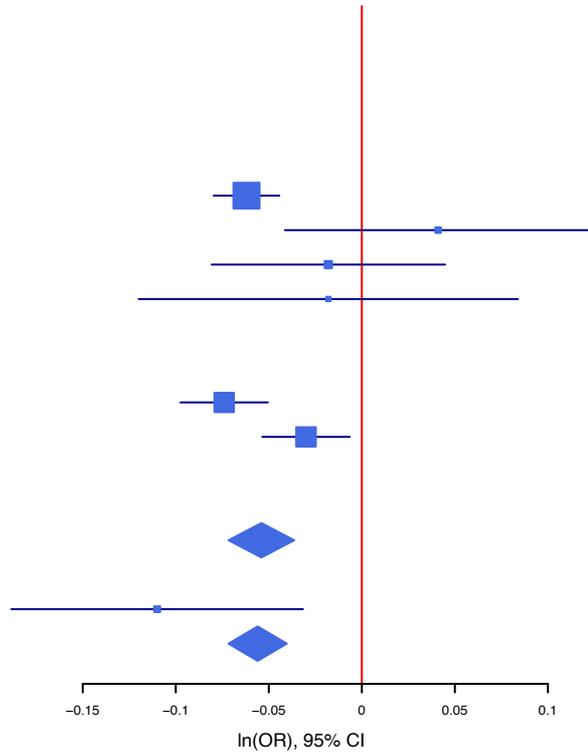
rs7830315   T/C   8:65608361

                                                 –––   het_P: 0.804   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	49	0.99	3.08e−08	0.478(53386)	0.489(77258)	−0.048	0.009
PGC_SCZ wave3 asn only	8	0.99	0.00387	0.539(14004)	0.553(16757)	−0.049	0.017
PGC_SCZ afram only	–	0.98	0.0337	–(6152)	0.714(3918)	−0.07	0.033
PGC_SCZ latino only	–	1.00	0.405	–(1234)	0.509(3090)	−0.041	0.05
PGC_SCZ wave2 only	13	0.99	0.00156	0.478(34850)	0.482(44347)	−0.034	0.011
PGC_SCZ wave3 (excl. wave2)	44	0.99	1.1e−09	0.547(39926)	0.545(56676)	−0.062	0.01
PGC_SCZ wave3 (incl. wave2)	**57**	**0.99**	**3.34e−11**	**0.52(74776)**	**0.521(101023)**	**−0.049**	**0.007**
Decode – Replication	–	1.00	0.387	0.473(1979)	0.492(142627)	−0.033	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**57**	**1.00**	**2.44e−11**	**0.519(76755)**	**0.505(243650)**	**−0.048**	**0.007**

ln(OR), 95% CI
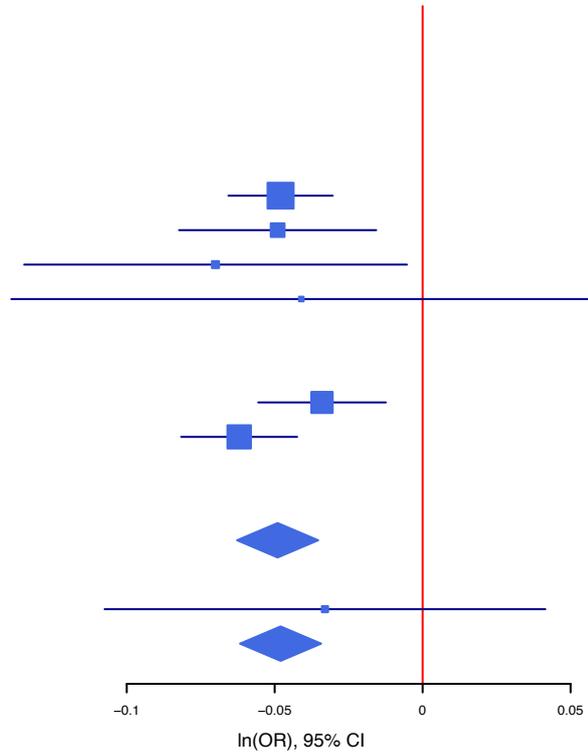
rs11619756 G/A 13:44329004

—— het_P: 0.029 het_I: 71.9

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	27	0.99	8.91e−07	0.454(53386)	0.438(77258)	0.043	0.009
PGC_SCZ wave3 asn only	6	0.96	0.00092	0.825(14004)	0.817(16757)	0.076	0.023
PGC_SCZ afram only	–	0.99	0.000226	–(6152)	0.887(3918)	0.176	0.048
PGC_SCZ latino only	–	1.00	0.338	–(1234)	0.69(3090)	0.052	0.054
PGC_SCZ wave2 only	26	1.00	0.00018	0.472(34850)	0.447(44347)	0.041	0.011
PGC_SCZ wave3 (excl. wave2)	7	0.98	1.12e−07	0.671(39926)	0.628(56676)	0.061	0.011
PGC_SCZ wave3 (incl. wave2)	**33**	**0.99**	**2.04e−10**	**0.593(74776)**	**0.558(101023)**	**0.051**	**0.008**
Decode – Replication	–	1.00	0.025	0.472(1979)	0.462(142627)	0.085	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**33**	**0.99**	**2.46e−11**	**0.59(76755)**	**0.505(243650)**	**0.052**	**0.008**

ln(OR), 95% CI
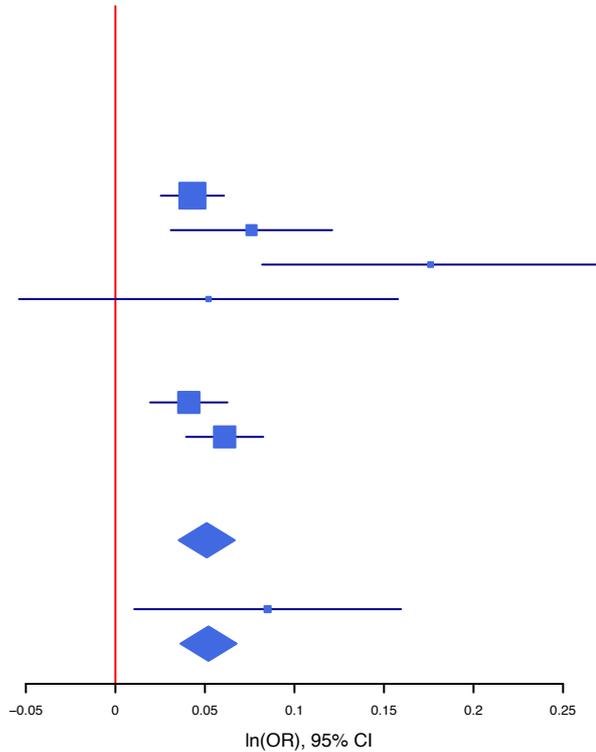
rs1593304 A/G 7:131619847

――― het_P: 0.933 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	57	0.96	7.45e−09	0.193(53386)	0.199(77258)	−0.064	0.011
PGC_SCZ wave3 asn only	9	0.88	0.00954	0.146(14004)	0.152(16757)	−0.065	0.025
PGC_SCZ afram only	−	1.03	0.206	−(6152)	0.806(3918)	−0.049	0.039
PGC_SCZ latino only	−	1.02	0.322	−(1234)	0.195(3090)	−0.062	0.062
PGC_SCZ wave2 only	29	0.95	9.2e−07	0.186(34850)	0.194(44347)	−0.07	0.014
PGC_SCZ wave3 (excl. wave2)	37	0.97	1.4e−05	0.307(39926)	0.282(56676)	−0.058	0.013
PGC_SCZ wave3 (incl. wave2)	**66**	**0.96**	**5.91e−11**	**0.259(74776)**	**0.248(101023)**	**−0.063**	**0.01**
Decode − Replication	−	1.00	0.164	0.186(1979)	0.183(142627)	−0.067	0.048
PGC_SCZ wave3 (incl. wave2 and replication)	**66**	**0.98**	**2.7e−11**	**0.257(76755)**	**0.212(243650)**	**−0.063**	**0.01**

ln(OR), 95% CI
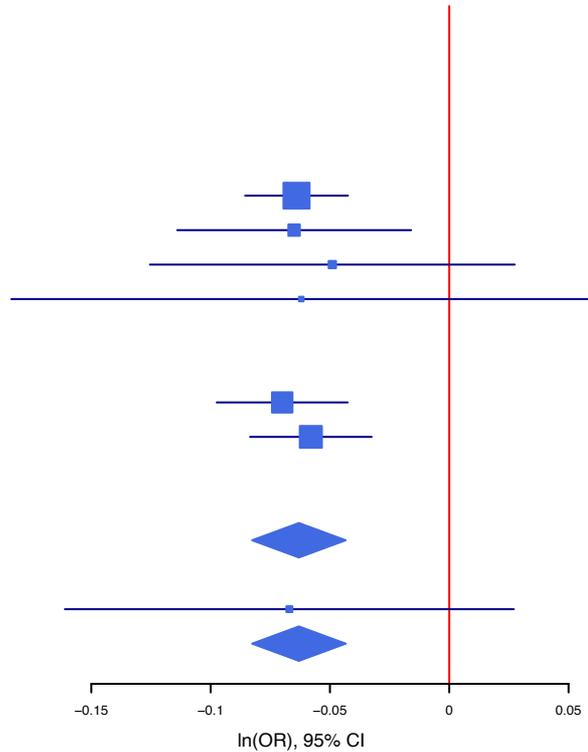
rs2696466 A/G 17:44289832

++−   het_P: 0.292 het_I: 18.7

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.92	2.64e−11	0.61(53386)	0.597(77258)	0.061	0.009
PGC_SCZ wave3 asn only	0	0.74	0.541	0.549(14004)	0.553(16757)	0.012	0.02
PGC_SCZ afram only	−	0.53	0.0531	−(6152)	0.61(3918)	0.079	0.041
PGC_SCZ latino only	−	0.45	0.475	−(1234)	0.544(3090)	−0.053	0.074
PGC_SCZ wave2 only	0	0.90	2.24e−06	0.608(34850)	0.602(44347)	0.055	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.76	1.14e−05	0.583(39926)	0.577(56676)	0.049	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.81**	**1.01e−10**	**0.593(74776)**	**0.587(101023)**	**0.052**	**0.008**
Decode − Replication	−	1.00	0.095	0.602(1979)	0.56(142627)	0.065	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.92**	**2.72e−11**	**0.593(76755)**	**0.572(243650)**	**0.053**	**0.008**

ln(OR), 95% CI
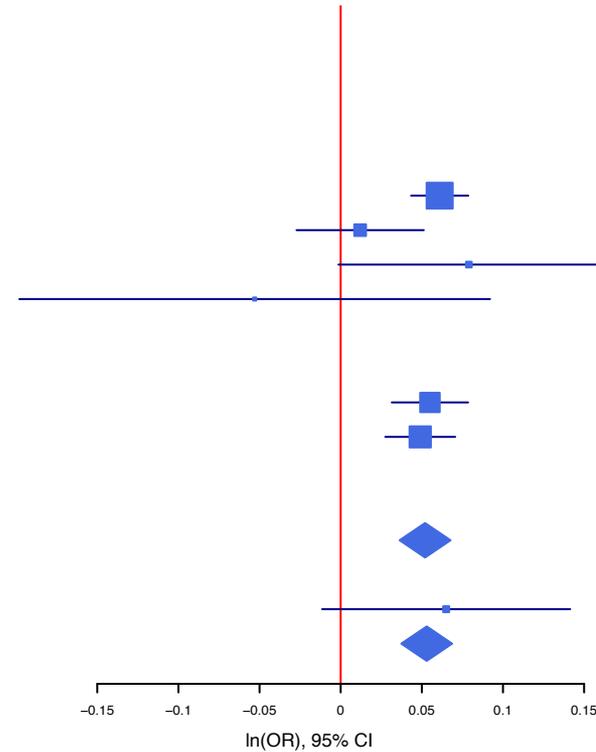
rs13090130 G/A 3:161777035

––– het_P: 0.638 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	3.9e−06	0.641(53386)	0.633(77258)	0.041	0.009
PGC_SCZ wave3 asn only	0	0.99	3.1e−07	0.489(14004)	0.465(16757)	0.087	0.017
PGC_SCZ afram only	−	1.00	0.0304	−(6152)	0.811(3918)	0.081	0.037
PGC_SCZ latino only	−	1.02	0.706	−(1234)	0.74(3090)	0.021	0.056
PGC_SCZ wave2 only	0	0.99	1.18e−05	0.638(34850)	0.634(44347)	0.05	0.011
PGC_SCZ wave3 (excl. wave2)	0	1.00	2.42e−07	0.656(39926)	0.636(56676)	0.054	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**1.04e−11**	**0.649(74776)**	**0.635(101023)**	**0.052**	**0.008**
Decode − Replication	−	1.00	0.979	0.641(1979)	0.619(142627)	−0.001	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**3.21e−11**	**0.649(76755)**	**0.626(243650)**	**0.05**	**0.008**

ln(OR), 95% CI

rs302317　　　　　　　　　　　G/A　　　　　12:29921443

　　　　　　　　　　　　　　　　−−+　　　　　　　het_P:　　　0.207　　het_I:　　36.5

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	9.98e−08	0.661(53386)	0.646(77258)	0.048	0.009
PGC_SCZ wave3 asn only	1	0.98	6.43e−05	0.748(14004)	0.732(16757)	0.078	0.02
PGC_SCZ afram only	−	1.01	0.192	−(6152)	0.927(3918)	0.074	0.057
PGC_SCZ latino only	−	1.01	0.358	−(1234)	0.831(3090)	−0.06	0.065
PGC_SCZ wave2 only	0	1.00	3.28e−08	0.667(34850)	0.649(44347)	0.063	0.011
PGC_SCZ wave3 (excl. wave2)	1	0.99	0.000293	0.767(39926)	0.735(56676)	0.041	0.011
PGC_SCZ wave3 (incl. wave2)	**1**	**1.00**	**7.87e−11**	**0.727(74776)**	**0.702(101023)**	**0.052**	**0.008**
Decode − Replication	−	1.00	0.165	0.664(1979)	0.647(142627)	0.054	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**1.00**	**3.68e−11**	**0.726(76755)**	**0.672(243650)**	**0.052**	**0.008**

ln(OR), 95% CI
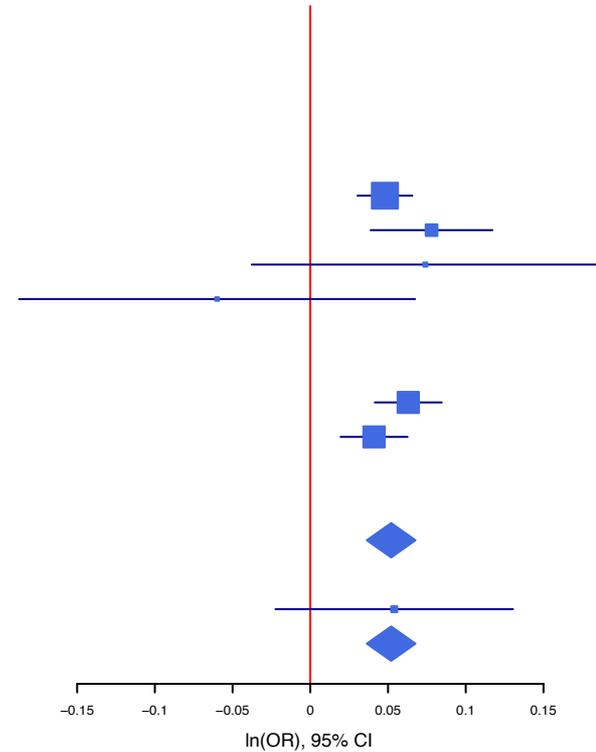
rs72934602   G/A   18:53568458

| | | | | het_P: | 0.96 | het_I: | 0.0 |

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	6	0.98	2.34e−10	0.927(53386)	0.918(77258)	0.104	0.016
PGC_SCZ afram only	−	0.92	0.476	−(6152)	0.985(3918)	0.09	0.126
PGC_SCZ latino only	−	0.95	0.3	−(1234)	0.963(3090)	0.139	0.134
PGC_SCZ wave2 only	0	0.99	6.56e−11	0.928(34850)	0.918(44347)	0.137	0.021
PGC_SCZ wave3 (excl. wave2)	6	0.95	0.0247	0.951(39926)	0.941(56676)	0.056	0.025
PGC_SCZ wave3 (incl. wave2)	**6**	**0.97**	**1.13e−10**	**0.939(74776)**	**0.929(101023)**	**0.104**	**0.016**
Decode − Replication	−	1.00	0.176	0.922(1979)	0.914(142627)	0.09	0.066
PGC_SCZ wave3 (incl. wave2 and replication)	**6**	**0.98**	**3.94e−11**	**0.939(76755)**	**0.92(243650)**	**0.103**	**0.016**

ln(OR), 95% CI
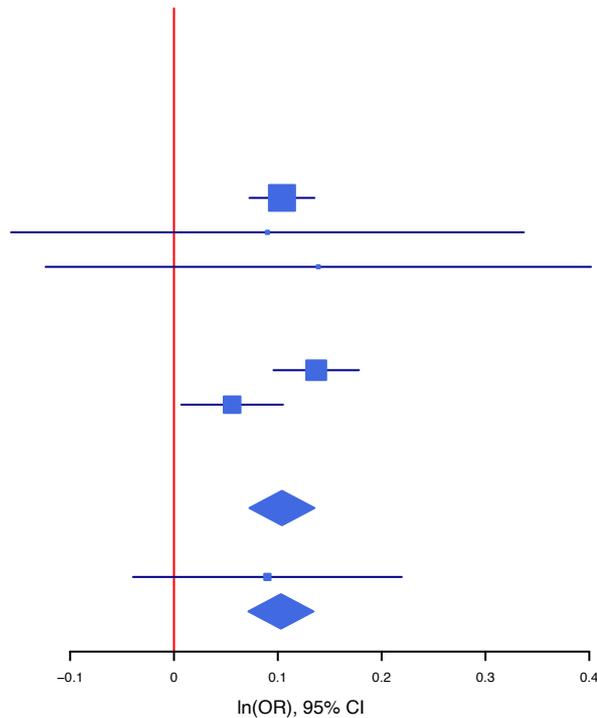
rs11165846 C/G 1:97819667

−+− het_P: 0.023 het_I: 73.6

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	38	1.00	9.74e−11	0.754(53386)	0.765(77258)	−0.065	0.01
PGC_SCZ wave3 asn only	0	0.98	0.0157	0.525(14004)	0.531(16757)	−0.041	0.017
PGC_SCZ afram only	−	0.98	0.325	−(6152)	0.756(3918)	0.034	0.034
PGC_SCZ latino only	−	1.01	0.063	−(1234)	0.628(3090)	−0.096	0.052
PGC_SCZ wave2 only	11	0.99	1.2e−05	0.744(34850)	0.761(44347)	−0.055	0.013
PGC_SCZ wave3 (excl. wave2)	27	1.00	9.74e−07	0.676(39926)	0.691(56676)	−0.054	0.011
PGC_SCZ wave3 (incl. wave2)	**38**	**1.00**	**6.45e−11**	**0.703(74776)**	**0.717(101023)**	**−0.054**	**0.008**
Decode − Replication	−	1.00	0.439	0.768(1979)	0.767(142627)	−0.054	0.07
PGC_SCZ wave3 (incl. wave2 and replication)	**38**	**1.00**	**4.11e−11**	**0.704(76755)**	**0.718(243650)**	**−0.054**	**0.008**

ln(OR), 95% CI
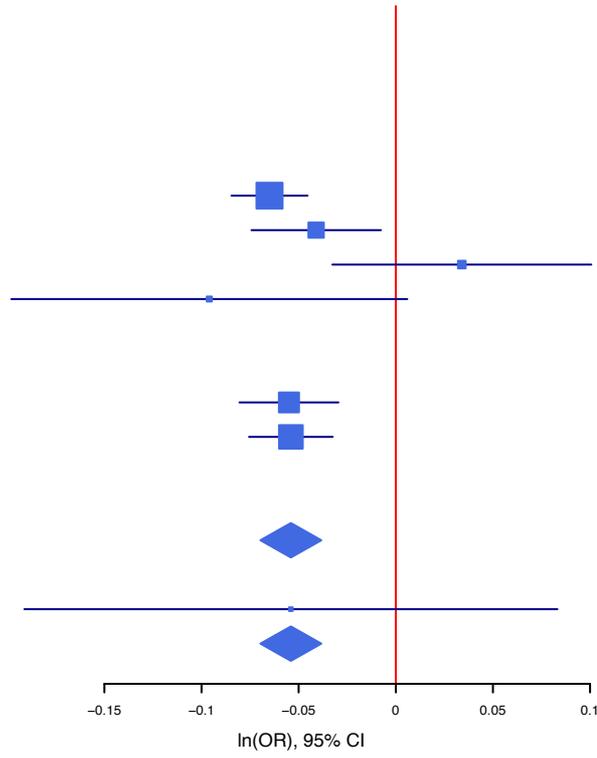
rs12943566 A/G 17:2157774

−−+   het_P: 0.193   het_I: 39.3

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	5.12e−08	0.335(53386)	0.347(77258)	−0.05	0.009
PGC_SCZ wave3 asn only	0	0.99	0.000862	0.234(14004)	0.25(16757)	−0.066	0.02
PGC_SCZ afram only	−	0.97	0.419	−(6152)	0.602(3918)	−0.024	0.03
PGC_SCZ latino only	−	0.97	0.517	−(1234)	0.334(3090)	0.034	0.053
PGC_SCZ wave2 only	0	0.99	7.9e−08	0.326(34850)	0.342(44347)	−0.062	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.99	0.000644	0.367(39926)	0.364(56676)	−0.037	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**7.85e−10**	**0.351(74776)**	**0.356(101023)**	**−0.049**	**0.008**
Decode − Replication	−	1.00	0.00507	0.35(1979)	0.36(142627)	−0.111	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**4.31e−11**	**0.351(76755)**	**0.358(243650)**	**−0.051**	**0.008**

ln(OR), 95% CI
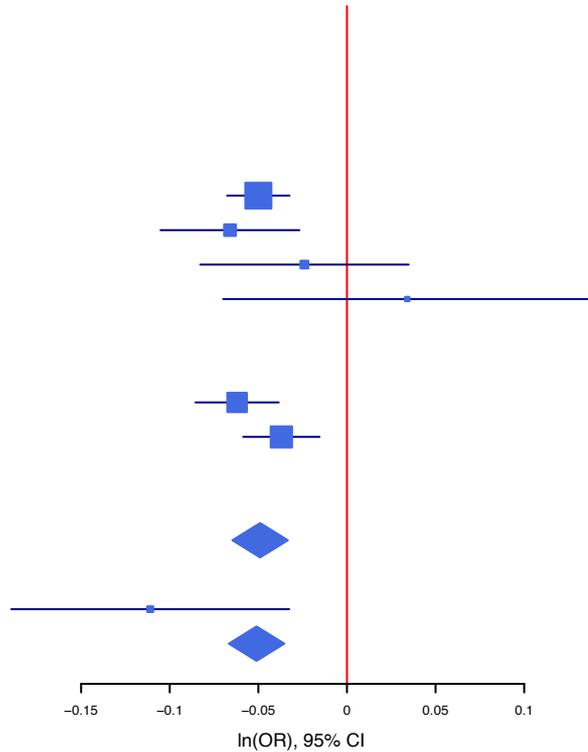
rs10767735 G/C 11:28642561

−−+ het_P: 0.32 het_I: 12.2

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	7.58e−08	0.608(53386)	0.598(77258)	0.048	0.009
PGC_SCZ wave3 asn only	0	0.93	0.00375	0.272(14004)	0.255(16757)	0.058	0.02
PGC_SCZ afram only	−	0.96	0.00552	−(6152)	0.555(3918)	0.083	0.03
PGC_SCZ latino only	−	1.01	0.937	−(1234)	0.673(3090)	−0.004	0.053
PGC_SCZ wave2 only	0	0.99	0.000275	0.59(34850)	0.592(44347)	0.041	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.97	2.93e−08	0.535(39926)	0.526(56676)	0.06	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**7.15e−11**	**0.556(74776)**	**0.551(101023)**	**0.05**	**0.008**
Decode − Replication	−	1.00	0.402	0.573(1979)	0.603(142627)	0.032	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**4.66e−11**	**0.556(76755)**	**0.58(243650)**	**0.05**	**0.008**

ln(OR), 95% CI
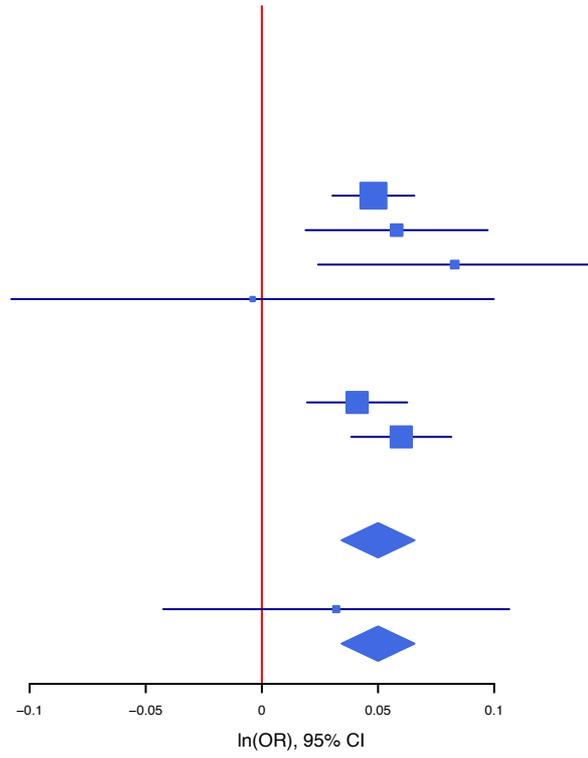
rs4328688 A/C 20:37352558

+++ het_P: 0.063 het_I: 63.7

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	47	0.99	4.37e−07	0.101(53386)	0.095(77258)	0.074	0.015
PGC_SCZ wave3 asn only	5	0.94	0.00395	0.476(14004)	0.466(16757)	0.051	0.018
PGC_SCZ afram only	−	1.02	0.029	−(6152)	0.478(3918)	0.064	0.029
PGC_SCZ latino only	−	1.04	0.000388	−(1234)	0.296(3090)	0.198	0.056
PGC_SCZ wave2 only	15	0.98	0.000112	0.125(34850)	0.104(44347)	0.069	0.018
PGC_SCZ wave3 (excl. wave2)	37	1.00	4.77e−08	0.296(39926)	0.264(56676)	0.069	0.013
PGC_SCZ wave3 (incl. wave2)	**52**	**0.99**	**2.53e−11**	**0.229(74776)**	**0.203(101023)**	**0.069**	**0.01**
Decode – Replication	−	1.00	0.973	0.103(1979)	0.081(142627)	0.002	0.058
PGC_SCZ wave3 (incl. wave2 and replication)	**52**	**1.00**	**5.91e−11**	**0.226(76755)**	**0.135(243650)**	**0.067**	**0.01**

ln(OR), 95% CI
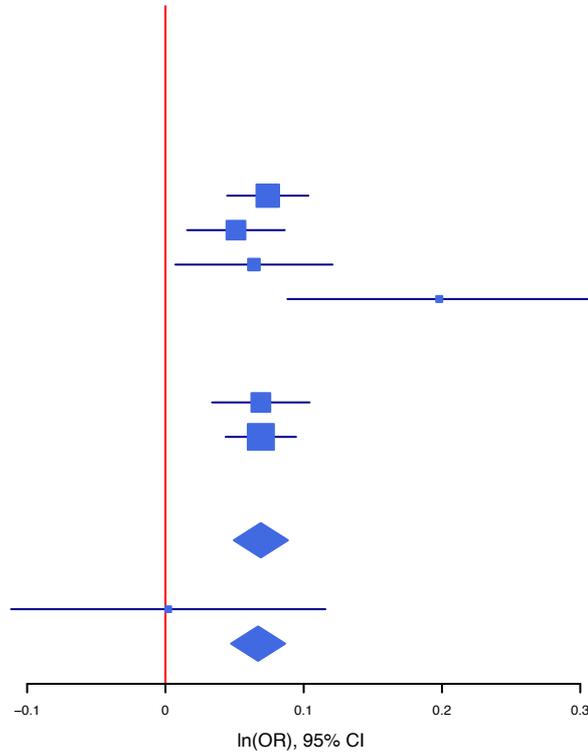
rs217310　　　　　　　　　A/T　　　　　6:84364565

+++　　　　　　　het_P:　　　0.934　　het_I:　　　0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	1.17e−08	0.583(53386)	0.566(77258)	0.05	0.009
PGC_SCZ wave3 asn only	0	0.99	0.0152	0.589(14004)	0.578(16757)	0.042	0.017
PGC_SCZ afram only	−	0.93	0.079	−(6152)	0.748(3918)	0.061	0.035
PGC_SCZ latino only	−	0.99	0.356	−(1234)	0.614(3090)	0.048	0.052
PGC_SCZ wave2 only	0	1.00	6.01e−08	0.58(34850)	0.561(44347)	0.06	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.99	0.00014	0.625(39926)	0.606(56676)	0.039	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**9.93e−11**	**0.607(74776)**	**0.589(101023)**	**0.049**	**0.008**
Decode − Replication	−	1.00	0.408	0.588(1979)	0.557(142627)	0.031	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**6.56e−11**	**0.607(76755)**	**0.571(243650)**	**0.048**	**0.007**

ln(OR), 95% CI
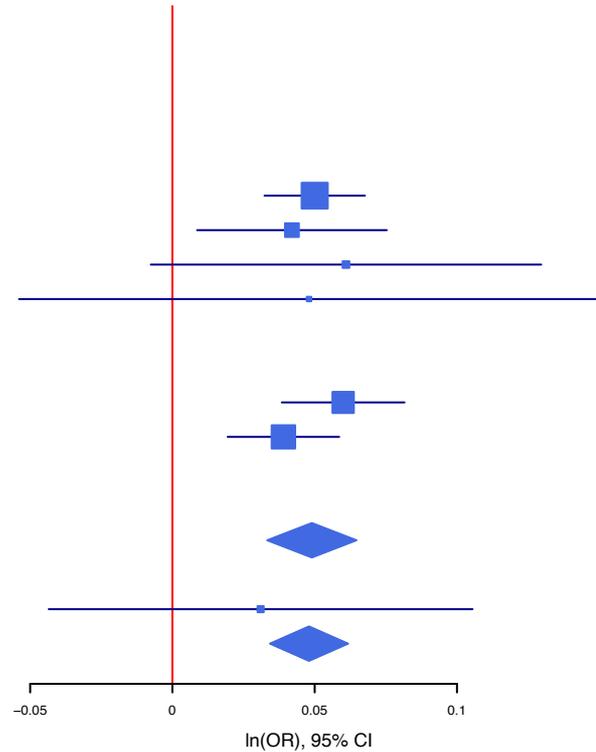
rs6804677   T/C   3:17856693

―――   het_P: 0.473   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.99	1.09e−09	0.51(53386)	0.522(77258)	−0.053	0.009
PGC_SCZ wave3 asn only	0	0.77	0.345	0.057(14004)	0.052(16757)	−0.046	0.049
PGC_SCZ afram only	−	0.98	0.534	−(6152)	0.433(3918)	−0.018	0.03
PGC_SCZ latino only	−	1.03	0.142	−(1234)	0.311(3090)	−0.079	0.054
PGC_SCZ wave2 only	1	1.00	2.76e−06	0.482(34850)	0.508(44347)	−0.052	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.95	3.49e−05	0.356(39926)	0.375(56676)	−0.049	0.012
PGC_SCZ wave3 (incl. wave2)	**1**	**0.96**	**3.84e−10**	**0.405(74776)**	**0.426(101023)**	**−0.051**	**0.008**
Decode − Replication	−	1.00	0.0446	0.539(1979)	0.524(142627)	−0.075	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.98**	**6.57e−11**	**0.408(76755)**	**0.48(243650)**	**−0.052**	**0.008**

ln(OR), 95% CI

rs1866862 A/T 3:16868616

––– het_P: 0.421 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	5	0.99	2.73e−10	0.607(53386)	0.62(77258)	−0.056	0.009
PGC_SCZ wave3 asn only	0	0.97	0.345	0.688(14004)	0.693(16757)	−0.018	0.019
PGC_SCZ afram only	−	1.00	0.215	−(6152)	0.295(3918)	−0.04	0.032
PGC_SCZ latino only	−	0.97	0.0257	−(1234)	0.632(3090)	−0.116	0.052
PGC_SCZ wave2 only	0	0.99	3.17e−06	0.611(34850)	0.619(44347)	−0.052	0.011
PGC_SCZ wave3 (excl. wave2)	5	0.98	6.16e−06	0.569(39926)	0.59(56676)	−0.048	0.011
PGC_SCZ wave3 (incl. wave2)	**5**	**0.99**	**8.5e−11**	**0.585(74776)**	**0.602(101023)**	**−0.05**	**0.008**
Decode − Replication	−	1.00	0.407	0.636(1979)	0.634(142627)	−0.032	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**5**	**0.99**	**7.07e−11**	**0.586(76755)**	**0.62(243650)**	**−0.049**	**0.008**

ln(OR), 95% CI
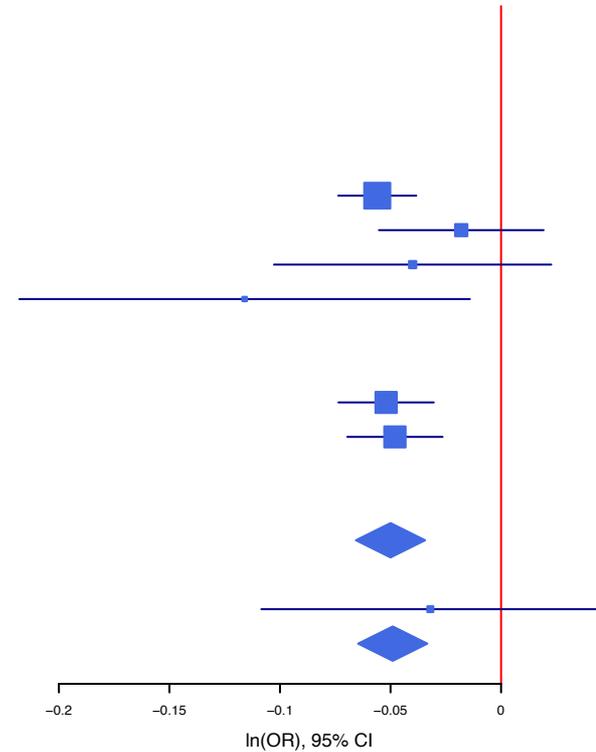
rs2238304   A/T   15:89843950

                                   ++−   het_P: 0.191   het_I: 39.5

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	5.44e−08	0.539(53386)	0.528(77258)	0.047	0.009
PGC_SCZ wave3 asn only	0	0.96	0.000661	0.569(14004)	0.554(16757)	0.059	0.018
PGC_SCZ afram only	−	0.96	0.0638	−(6152)	0.205(3918)	0.07	0.038
PGC_SCZ latino only	−	0.98	0.449	−(1234)	0.55(3090)	−0.038	0.05
PGC_SCZ wave2 only	0	1.00	3.55e−06	0.541(34850)	0.527(44347)	0.05	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.97	7.65e−06	0.482(39926)	0.489(56676)	0.047	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**1.42e−10**	**0.505(74776)**	**0.504(101023)**	**0.048**	**0.008**
Decode − Replication	−	1.00	0.18	0.512(1979)	0.54(142627)	0.05	0.037
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**7.63e−11**	**0.505(76755)**	**0.524(243650)**	**0.049**	**0.007**

ln(OR), 95% CI
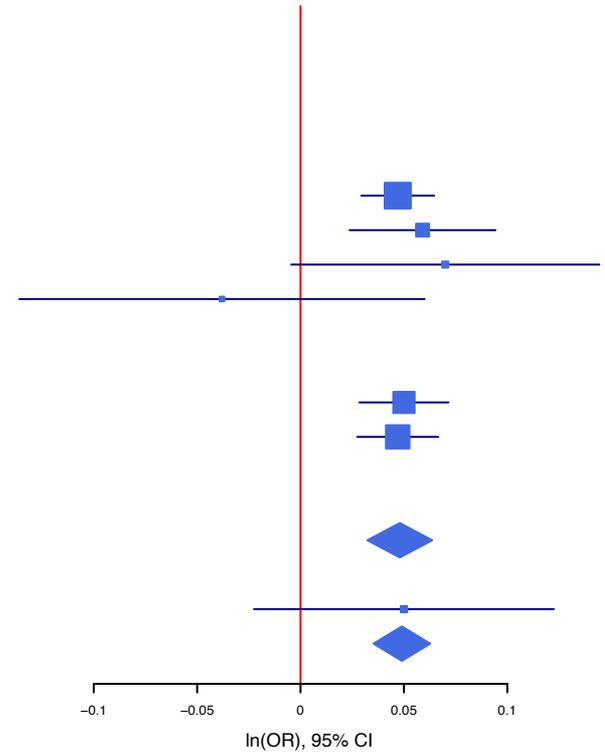
rs11241041   G/T   5:109183341

+??   het_P: 1.0   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	6.12e−07	0.822(53386)	0.829(77258)	−0.057	0.011
PGC_SCZ wave3 asn only	0	0.95	0.000221	0.359(14004)	0.367(16757)	−0.068	0.018
PGC_SCZ wave2 only	0	1.01	1.17e−06	0.792(34850)	0.816(44347)	−0.068	0.014
PGC_SCZ wave3 (excl. wave2)	0	0.98	9.08e−05	0.655(39926)	0.685(56676)	−0.052	0.013
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**5.35e−10**	**0.726(74776)**	**0.747(101023)**	**−0.06**	**0.01**
Decode − Replication	−	1.00	0.0397	0.826(1979)	0.857(142627)	−0.098	0.048
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**8.48e−11**	**0.729(76755)**	**0.814(243650)**	**−0.061**	**0.009**

ln(OR), 95% CI
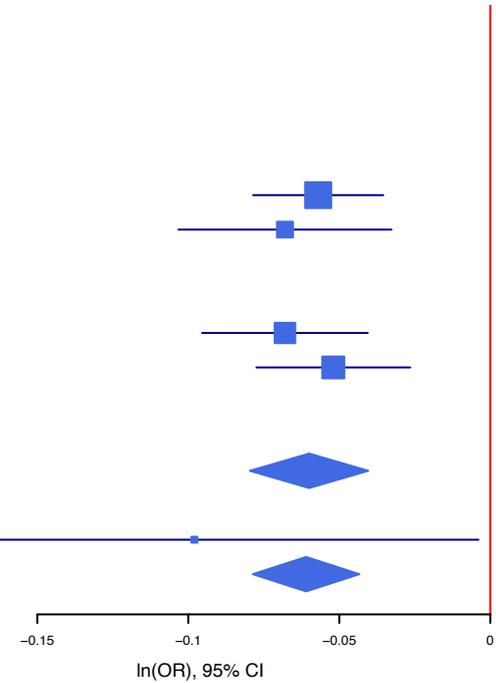
rs9597388   G/A   13:56928696

                                 −−−   het_P: 0.365   het_I: 0.7

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.98	2.84e−07	0.82(53386)	0.813(77258)	0.058	0.011
PGC_SCZ wave3 asn only	0	0.96	3.92e−06	0.836(14004)	0.823(16757)	0.106	0.023
PGC_SCZ afram only	−	0.94	0.606	−(6152)	0.816(3918)	0.02	0.039
PGC_SCZ latino only	−	0.98	0.842	−(1234)	0.799(3090)	0.013	0.063
PGC_SCZ wave2 only	0	0.99	2.89e−05	0.823(34850)	0.816(44347)	0.059	0.014
PGC_SCZ wave3 (excl. wave2)	0	0.97	5.89e−07	0.817(39926)	0.812(56676)	0.066	0.013
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**8.98e−11**	**0.819(74776)**	**0.813(101023)**	**0.063**	**0.01**
Decode − Replication	−	1.00	0.399	0.811(1979)	0.81(142627)	0.039	0.047
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**8.58e−11**	**0.819(76755)**	**0.811(243650)**	**0.062**	**0.01**

ln(OR), 95% CI
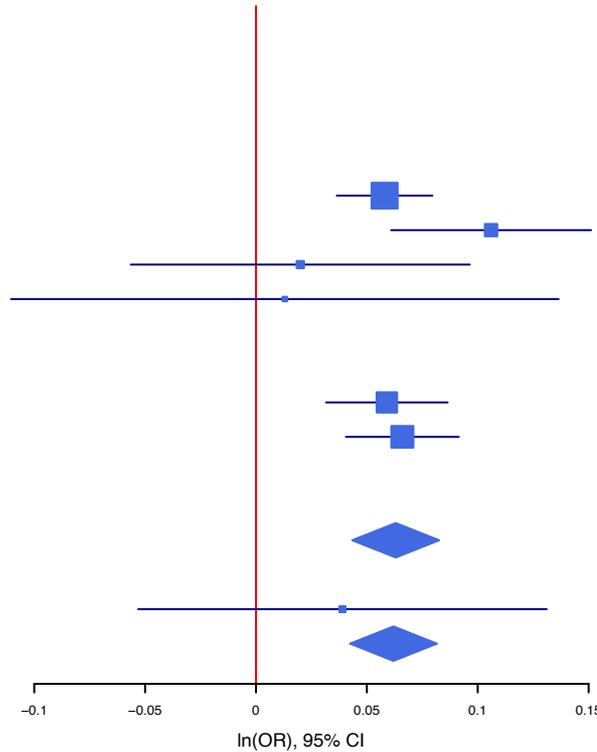
rs7701188 G/A 5:88744550

−−−+ het_P: 0.332 het_I: 9.4

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	12	0.98	3.4e−10	0.881(53386)	0.87(77258)	0.083	0.013
PGC_SCZ wave3 asn only	4	0.92	0.561	0.974(14004)	0.975(16757)	−0.033	0.056
PGC_SCZ afram only	−	0.98	0.0145	−(6152)	0.669(3918)	0.077	0.032
PGC_SCZ latino only	−	0.99	0.484	−(1234)	0.93(3090)	−0.068	0.096
PGC_SCZ wave2 only	12	0.97	9.31e−07	0.886(34850)	0.875(44347)	0.083	0.017
PGC_SCZ wave3 (excl. wave2)	4	0.97	5.06e−05	0.87(39926)	0.871(56676)	0.067	0.016
PGC_SCZ wave3 (incl. wave2)	**16**	**0.97**	**2.81e−10**	**0.876(74776)**	**0.872(101023)**	**0.075**	**0.012**
Decode − Replication	−	1.00	0.169	0.896(1979)	0.891(142627)	0.077	0.056
PGC_SCZ wave3 (incl. wave2 and replication)	**16**	**0.98**	**9.31e−11**	**0.876(76755)**	**0.882(243650)**	**0.075**	**0.012**

ln(OR), 95% CI
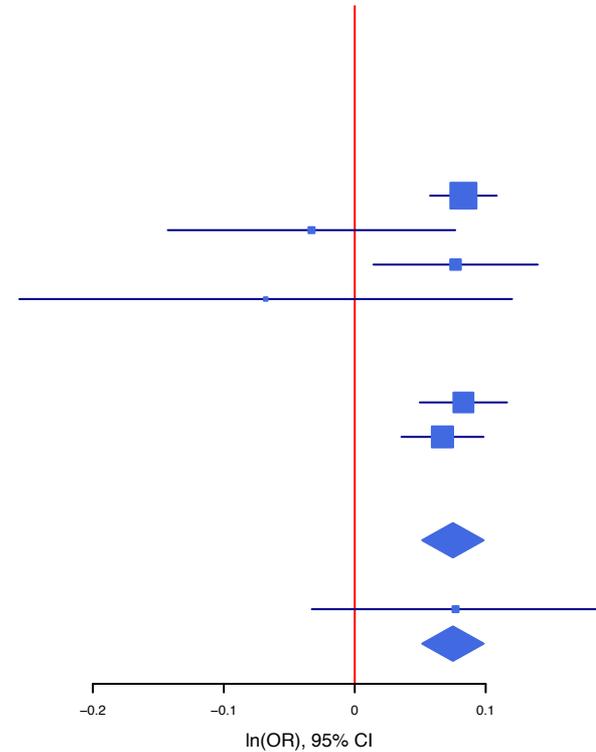
rs13080668

		T/C		3:53443354			
		+−−		het_P:	0.011	het_I:	77.8

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	20	1.00	1.38e−10	0.704(53386)	0.691(77258)	0.06	0.009
PGC_SCZ wave3 asn only	4	0.99	0.0234	0.684(14004)	0.677(16757)	0.042	0.018
PGC_SCZ afram only	−	0.98	0.114	−(6152)	0.889(3918)	−0.075	0.048
PGC_SCZ latino only	−	0.99	0.789	−(1234)	0.55(3090)	−0.014	0.051
PGC_SCZ wave2 only	20	1.00	3.74e−05	0.698(34850)	0.689(44347)	0.048	0.012
PGC_SCZ wave3 (excl. wave2)	4	0.99	2.54e−06	0.709(39926)	0.698(56676)	0.053	0.011
PGC_SCZ wave3 (incl. wave2)	**24**	**0.99**	**3.19e−10**	**0.705(74776)**	**0.695(101023)**	**0.051**	**0.008**
Decode − Replication	−	1.00	0.0992	0.688(1979)	0.704(142627)	0.067	0.041
PGC_SCZ wave3 (incl. wave2 and replication)	**24**	**1.00**	**9.64e−11**	**0.705(76755)**	**0.7(243650)**	**0.051**	**0.008**

ln(OR), 95% CI
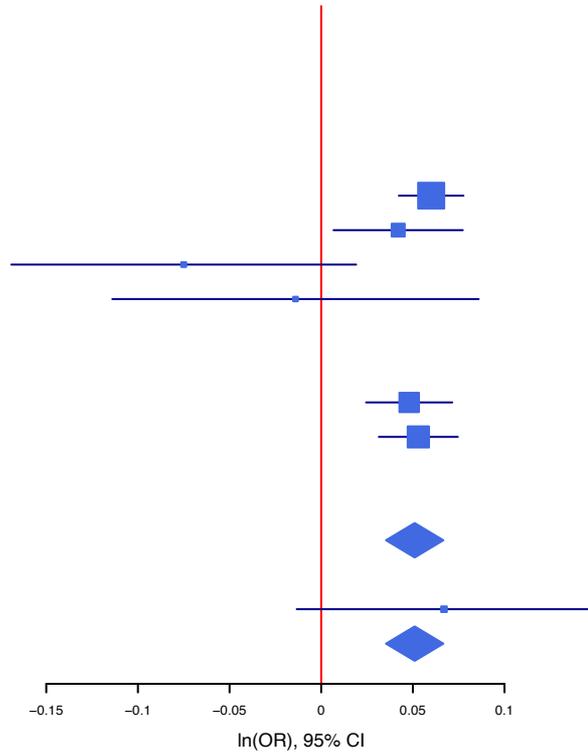
rs7113199 A/C 11:134247187

+++ het_P: 0.176 het_I: 42.5

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	31	0.99	2.8e−08	0.303(53386)	0.296(77258)	0.052	0.009
PGC_SCZ wave3 asn only	6	0.94	0.0828	0.09(14004)	0.084(16757)	0.055	0.032
PGC_SCZ afram only	–	0.98	0.654	–(6152)	0.346(3918)	0.014	0.031
PGC_SCZ latino only	–	1.00	0.0215	–(1234)	0.236(3090)	0.133	0.058
PGC_SCZ wave2 only	30	0.99	3.22e−05	0.296(34850)	0.296(44347)	0.05	0.012
PGC_SCZ wave3 (excl. wave2)	7	0.98	1.6e−05	0.247(39926)	0.244(56676)	0.053	0.012
PGC_SCZ wave3 (incl. wave2)	**37**	**0.98**	**1.93e−09**	**0.266(74776)**	**0.264(101023)**	**0.051**	**0.008**
Decode – Replication	–	1.00	0.00711	0.269(1979)	0.265(142627)	0.113	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**37**	**0.99**	**1.12e−10**	**0.266(76755)**	**0.264(243650)**	**0.054**	**0.008**

ln(OR), 95% CI
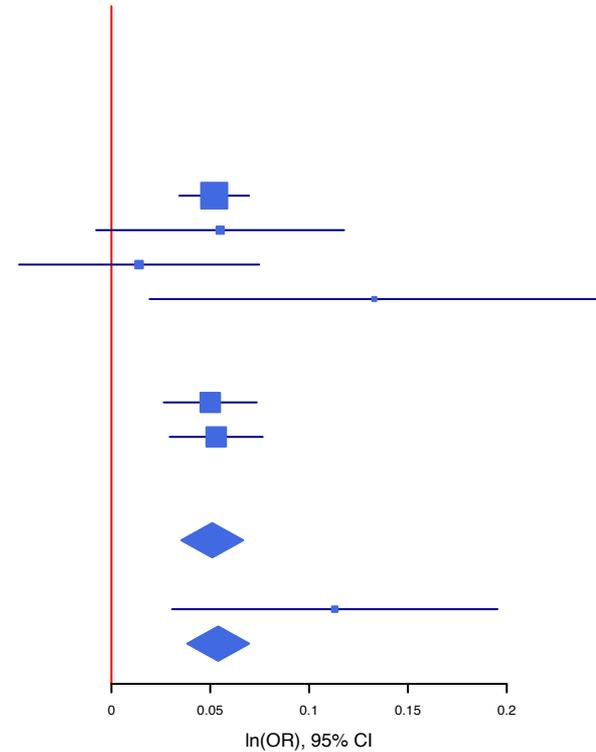
rs4793888 G/A 17:55737740

++− het_P: 0.304 het_I: 16.1

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	9.69e−07	0.828(53386)	0.835(77258)	−0.056	0.012
PGC_SCZ wave3 asn only	0	0.95	7.01e−05	0.609(14004)	0.619(16757)	−0.072	0.018
PGC_SCZ afram only	−	0.96	0.875	−(6152)	0.918(3918)	−0.009	0.054
PGC_SCZ latino only	−	1.01	0.839	−(1234)	0.73(3090)	0.012	0.057
PGC_SCZ wave2 only	0	0.99	8.41e−05	0.813(34850)	0.827(44347)	−0.056	0.014
PGC_SCZ wave3 (excl. wave2)	0	0.98	3.47e−06	0.78(39926)	0.786(56676)	−0.059	0.013
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**1.12e−09**	**0.793(74776)**	**0.802(101023)**	**−0.057**	**0.009**
Decode − Replication	−	1.00	0.0205	0.805(1979)	0.814(142627)	−0.11	0.047
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.2e−10**	**0.793(76755)**	**0.809(243650)**	**−0.059**	**0.009**

ln(OR), 95% CI
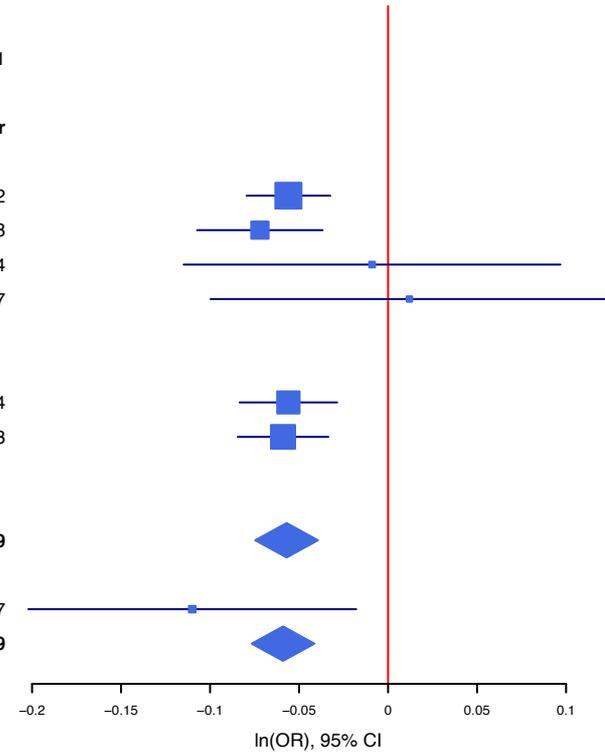
rs6430491 G/A 2:134840967

——— het_P: 0.499 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	66	1.01	1.42e−06	0.816(53386)	0.811(77258)	0.053	0.011
PGC_SCZ wave3 asn only	7	0.97	8.65e−05	0.603(14004)	0.587(16757)	0.069	0.018
PGC_SCZ afram only	–	1.00	0.354	–(6152)	0.53(3918)	0.027	0.03
PGC_SCZ latino only	–	0.99	0.707	–(1234)	0.65(3090)	0.02	0.053
PGC_SCZ wave2 only	29	1.00	0.000461	0.806(34850)	0.808(44347)	0.048	0.014
PGC_SCZ wave3 (excl. wave2)	44	0.99	4.02e−07	0.678(39926)	0.694(56676)	0.058	0.011
PGC_SCZ wave3 (incl. wave2)	**73**	**1.00**	**6.71e−10**	**0.728(74776)**	**0.738(101023)**	**0.054**	**0.009**
Decode – Replication	–	1.00	0.0672	0.789(1979)	0.801(142627)	0.089	0.048
PGC_SCZ wave3 (incl. wave2 and replication)	**73**	**1.00**	**1.26e−10**	**0.729(76755)**	**0.773(243650)**	**0.055**	**0.009**

ln(OR), 95% CI
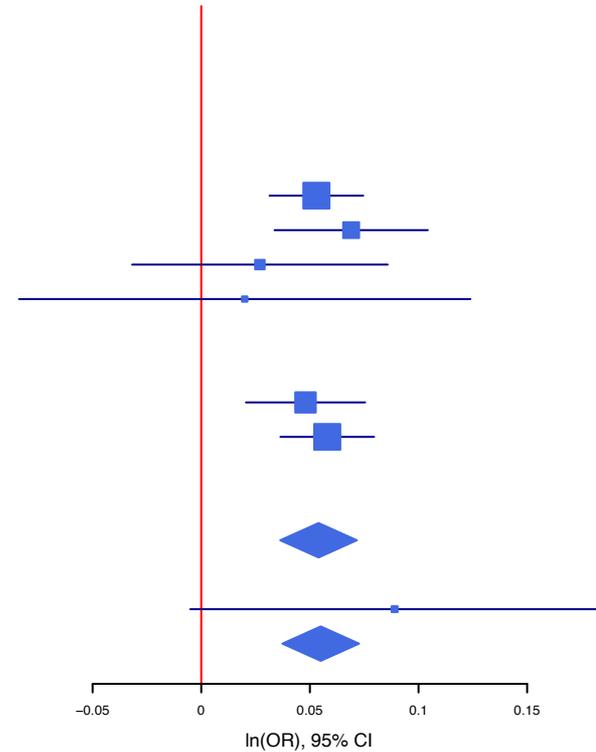
rs35734242   T/C   4:706700

                        –––   het_P: 0.003   het_I: 82.3

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.95	1.37e−08	0.562(53386)	0.574(77258)	−0.051	0.009
PGC_SCZ wave3 asn only	0	0.92	0.00835	0.542(14004)	0.556(16757)	−0.047	0.018
PGC_SCZ afram only	–	0.99	0.662	–(6152)	0.702(3918)	−0.014	0.032
PGC_SCZ latino only	–	1.00	3.84e−05	–(1234)	0.69(3090)	−0.219	0.053
PGC_SCZ wave2 only	1	0.92	0.00127	0.562(34850)	0.571(44347)	−0.037	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.97	8.58e−10	0.61(39926)	0.608(56676)	−0.064	0.01
PGC_SCZ wave3 (incl. wave2)	**1**	**0.95**	**2.24e−11**	**0.591(74776)**	**0.594(101023)**	**−0.051**	**0.008**
Decode – Replication	–	1.00	0.518	0.571(1979)	0.559(142627)	0.025	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.98**	**1.36e−10**	**0.591(76755)**	**0.575(243650)**	**−0.048**	**0.008**

−0.3   −0.2   −0.1   0   0.1

ln(OR), 95% CI
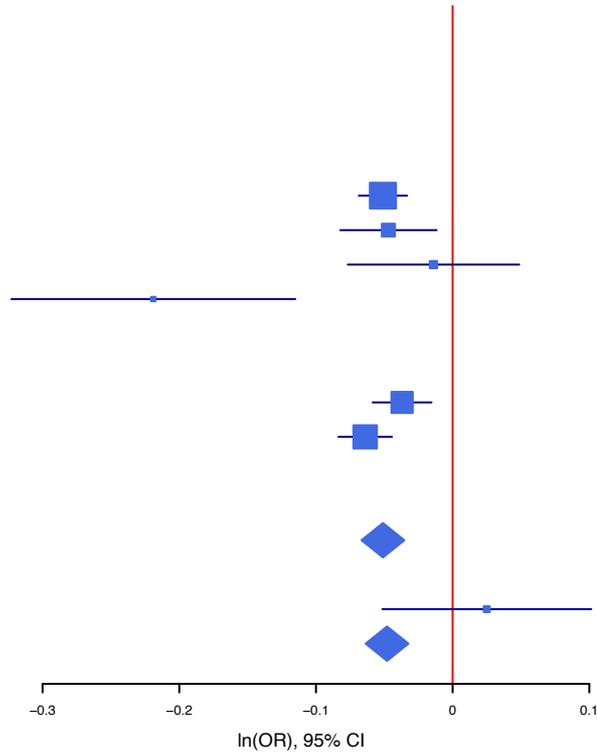
rs6125656　　　　　　　　　　G/A　　　　20:48090779

+++　　　　　　　　　　　het_P:　　　0.459　　het_I:　　　0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	6	0.99	6.29e−09	0.809(53386)	0.819(77258)	−0.064	0.011
PGC_SCZ wave3 asn only	0	0.93	0.016	0.914(14004)	0.919(16757)	−0.077	0.032
PGC_SCZ afram only	−	0.97	0.613	−(6152)	0.85(3918)	−0.021	0.042
PGC_SCZ latino only	−	1.01	0.128	−(1234)	0.888(3090)	−0.116	0.076
PGC_SCZ wave2 only	1	0.99	1.02e−06	0.816(34850)	0.823(44347)	−0.069	0.014
PGC_SCZ wave3 (excl. wave2)	5	0.97	4.14e−05	0.855(39926)	0.855(56676)	−0.059	0.014
PGC_SCZ wave3 (incl. wave2)	**6**	**0.98**	**2.2e−10**	**0.839(74776)**	**0.843(101023)**	**−0.064**	**0.01**
Decode − Replication	−	1.00	0.305	0.808(1979)	0.808(142627)	−0.048	0.047
PGC_SCZ wave3 (incl. wave2 and replication)	**6**	**0.99**	**1.44e−10**	**0.838(76755)**	**0.824(243650)**	**−0.063**	**0.01**

ln(OR), 95% CI
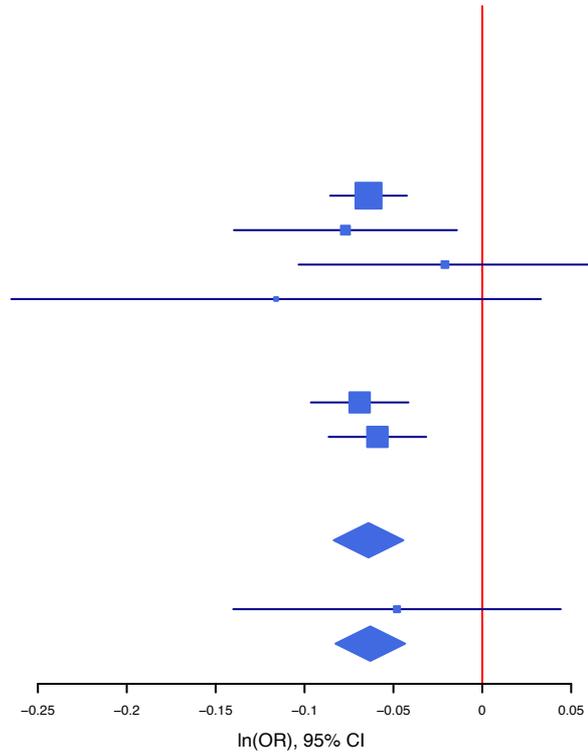
rs2252865   T/C   1:8422676

+++   het_P: 0.426   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	50	1.00	2.64e−08	0.341(53386)	0.334(77258)	0.051	0.009
PGC_SCZ wave3 asn only	7	0.94	0.00482	0.114(14004)	0.102(16757)	0.084	0.03
PGC_SCZ afram only	–	0.99	0.618	–(6152)	0.197(3918)	0.018	0.037
PGC_SCZ latino only	–	1.04	0.0675	–(1234)	0.22(3090)	0.106	0.058
PGC_SCZ wave2 only	14	1.00	4.1e−05	0.331(34850)	0.328(44347)	0.048	0.012
PGC_SCZ wave3 (excl. wave2)	43	0.99	1.4e−06	0.236(39926)	0.245(56676)	0.059	0.012
PGC_SCZ wave3 (incl. wave2)	**57**	**0.99**	**2.76e−10**	**0.273(74776)**	**0.277(101023)**	**0.053**	**0.008**
Decode – Replication	–	1.00	0.231	0.298(1979)	0.318(142627)	0.048	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**57**	**1.00**	**1.47e−10**	**0.274(76755)**	**0.3(243650)**	**0.053**	**0.008**

ln(OR), 95% CI

rs1540840
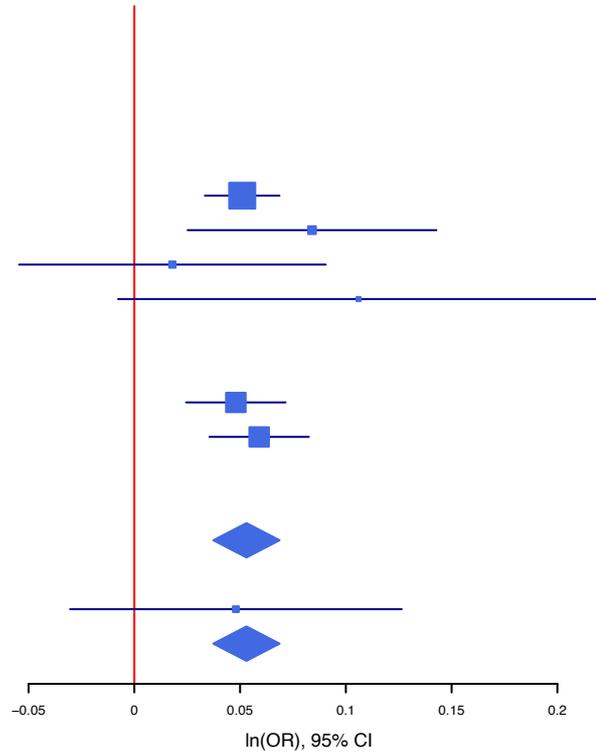
G/C   14:99733384

–––   het_P: 0.316   het_I: 13.2

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.86	2.21e−09	0.542(53386)	0.525(77258)	0.056	0.009
PGC_SCZ wave3 asn only	0	0.58	0.212	0.888(14004)	0.89(16757)	0.045	0.036
PGC_SCZ afram only	−	0.89	0.0118	−(6152)	0.907(3918)	0.139	0.055
PGC_SCZ latino only	−	0.84	0.477	−(1234)	0.714(3090)	0.043	0.06
PGC_SCZ wave2 only	0	0.85	5.57e−09	0.559(34850)	0.531(44347)	0.069	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.80	0.00136	0.727(39926)	0.693(56676)	0.042	0.013
PGC_SCZ wave3 (incl. wave2)	**0**	**0.82**	**9.65e−11**	**0.661(74776)**	**0.631(101023)**	**0.057**	**0.009**
Decode − Replication	−	0.99	0.707	0.542(1979)	0.525(142627)	0.014	0.037
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.92**	**1.79e−10**	**0.658(76755)**	**0.573(243650)**	**0.055**	**0.009**
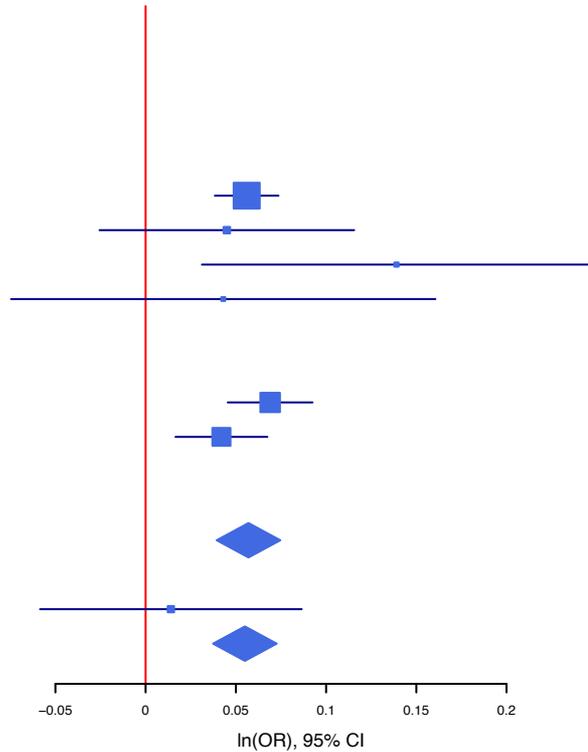
ln(OR), 95% CI

rs72974238

		C/A		2:225432470				
		———		het_P:	0.649	het_I:	0.0	

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	8.74e−09	0.68(53386)	0.669(77258)	0.053	0.009
PGC_SCZ wave3 asn only	0	1.00	0.0106	0.712(14004)	0.698(16757)	0.048	0.019
PGC_SCZ afram only	–	0.95	0.177	–(6152)	0.87(3918)	0.06	0.045
PGC_SCZ latino only	–	0.96	0.953	–(1234)	0.66(3090)	0.003	0.053
PGC_SCZ wave2 only	0	1.00	1.23e−07	0.682(34850)	0.668(44347)	0.061	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.98	0.00018	0.72(39926)	0.705(56676)	0.042	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**1.63e−10**	**0.705(74776)**	**0.691(101023)**	**0.051**	**0.008**
Decode – Replication	–	1.00	0.533	0.649(1979)	0.67(142627)	0.026	0.041
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**1.82e−10**	**0.704(76755)**	**0.679(243650)**	**0.05**	**0.008**

ln(OR), 95% CI
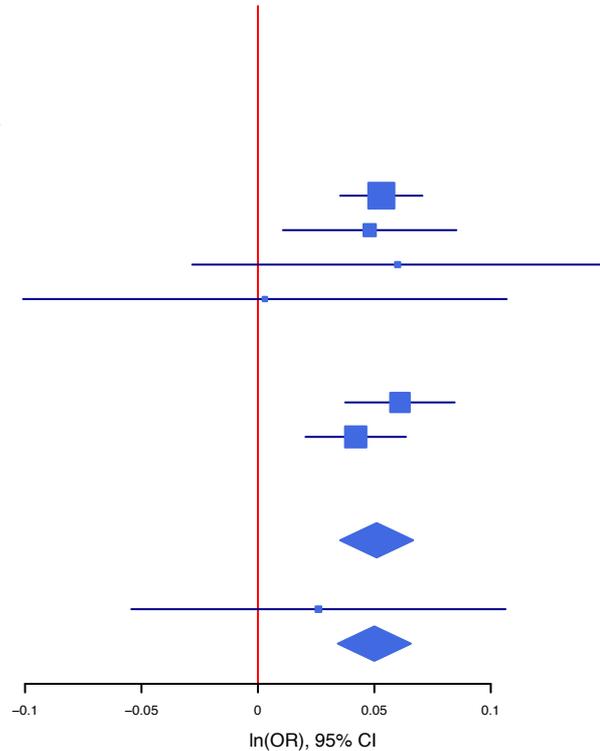
rs9398171 C/T 6:108983527

––– het_P: 0.975 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	2	1.00	1.84e−06	0.309(53386)	0.297(77258)	0.045	0.009
PGC_SCZ wave3 asn only	0	0.98	8.68e−05	0.281(14004)	0.269(16757)	0.075	0.019
PGC_SCZ afram only	–	0.99	0.15	–(6152)	0.759(3918)	0.051	0.035
PGC_SCZ latino only	–	1.01	0.445	–(1234)	0.384(3090)	0.039	0.051
PGC_SCZ wave2 only	1	1.00	2.86e−06	0.303(34850)	0.293(44347)	0.056	0.012
PGC_SCZ wave3 (excl. wave2)	1	0.99	3.45e−05	0.41(39926)	0.376(56676)	0.046	0.011
PGC_SCZ wave3 (incl. wave2)	**2**	**0.99**	**4.48e−10**	**0.368(74776)**	**0.344(101023)**	**0.05**	**0.008**
Decode – Replication	–	1.00	0.164	0.349(1979)	0.355(142627)	0.06	0.043
PGC_SCZ wave3 (incl. wave2 and replication)	**2**	**1.00**	**2.02e−10**	**0.368(76755)**	**0.35(243650)**	**0.051**	**0.008**

ln(OR), 95% CI
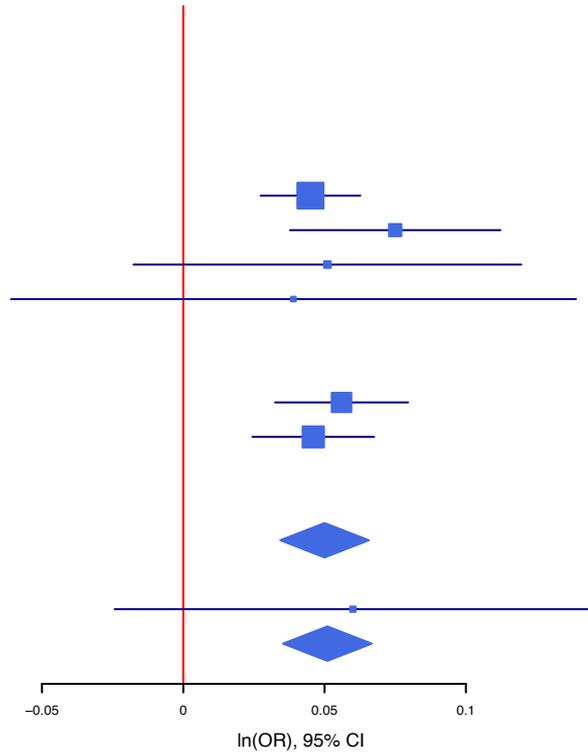
rs12138231   T/A   1:150115398

+++   het_P: 0.955   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.95	7.99e−09	0.171(53386)	0.183(77258)	−0.067	0.012
PGC_SCZ afram only	−	0.93	0.0386	−(6152)	0.532(3918)	−0.064	0.031
PGC_SCZ latino only	−	0.95	0.601	−(1234)	0.109(3090)	−0.043	0.082
PGC_SCZ wave2 only	1	0.96	7.35e−09	0.17(34850)	0.182(44347)	−0.086	0.015
PGC_SCZ wave3 (excl. wave2)	0	0.85	0.00435	0.221(39926)	0.207(56676)	−0.045	0.016
PGC_SCZ wave3 (incl. wave2)	**1**	**0.90**	**7.37e−10**	**0.196(74776)**	**0.195(101023)**	**−0.066**	**0.011**
Decode − Replication	−	1.00	0.0886	0.17(1979)	0.186(142627)	−0.086	0.051
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.95**	**2.03e−10**	**0.195(76755)**	**0.19(243650)**	**−0.067**	**0.011**

ln(OR), 95% CI
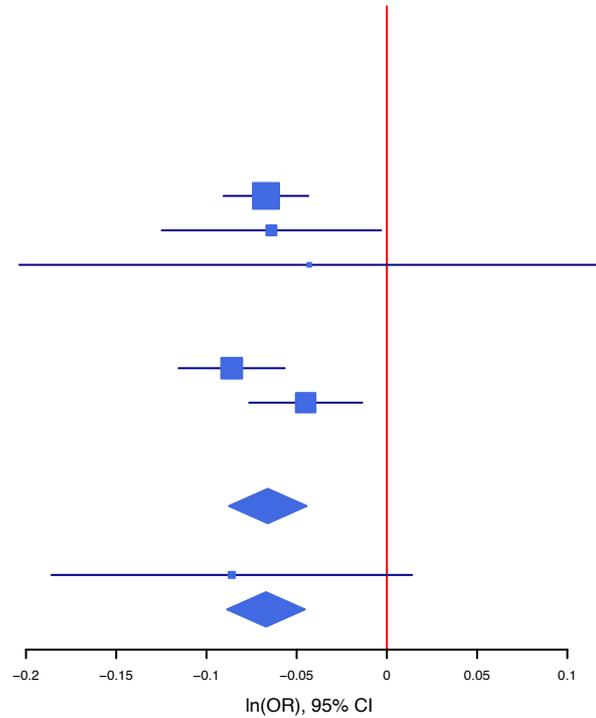
rs59498392 C/G 8:38260433

+++ het_P: 0.984 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	5.85e−08	0.793(53386)	0.782(77258)	0.057	0.011
PGC_SCZ wave3 asn only	0	0.98	0.00209	0.705(14004)	0.69(16757)	0.057	0.019
PGC_SCZ afram only	−	0.95	0.139	−(6152)	0.857(3918)	0.063	0.043
PGC_SCZ latino only	−	0.99	0.412	−(1234)	0.782(3090)	0.05	0.061
PGC_SCZ wave2 only	0	1.00	1.75e−06	0.79(34850)	0.783(44347)	0.063	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.98	1.15e−05	0.783(39926)	0.771(56676)	0.052	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**1.1e−10**	**0.786(74776)**	**0.775(101023)**	**0.057**	**0.009**
Decode – Replication	−	1.00	0.886	0.79(1979)	0.763(142627)	0.006	0.045
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**2.08e−10**	**0.786(76755)**	**0.768(243650)**	**0.056**	**0.009**

ln(OR), 95% CI
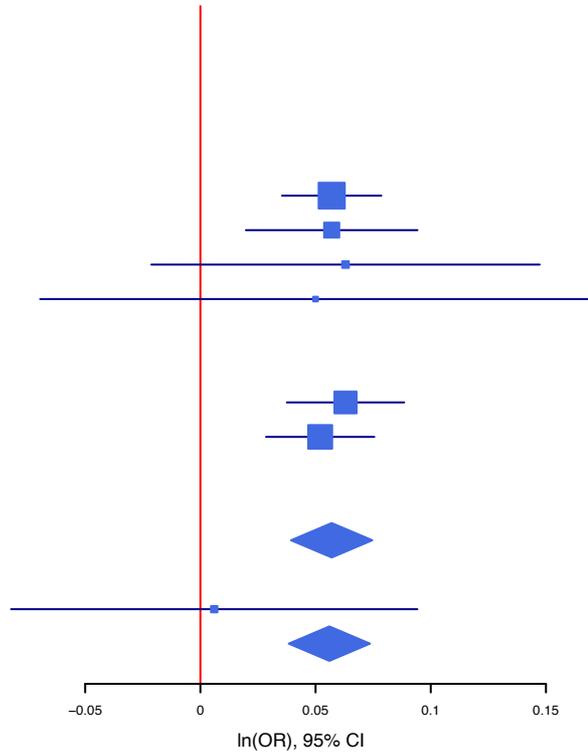
rs12190758   A/G   6:93148341

                                                        –––   het_P: 0.631   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	1.78e−10	0.737(53386)	0.748(77258)	−0.063	0.01
PGC_SCZ wave3 asn only	0	0.80	0.193	0.972(14004)	0.974(16757)	−0.077	0.059
PGC_SCZ afram only	−	0.96	0.313	−(6152)	0.844(3918)	−0.042	0.041
PGC_SCZ latino only	−	0.98	0.965	−(1234)	0.866(3090)	−0.003	0.072
PGC_SCZ wave2 only	0	0.99	2.18e−07	0.75(34850)	0.753(44347)	−0.066	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.94	6.94e−05	0.837(39926)	0.831(56676)	−0.056	0.014
PGC_SCZ wave3 (incl. wave2)	**0**	**0.96**	**6.01e−11**	**0.803(74776)**	**0.801(101023)**	**−0.061**	**0.009**
Decode − Replication	−	1.00	0.884	0.76(1979)	0.75(142627)	0.006	0.044
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.98**	**2.17e−10**	**0.802(76755)**	**0.773(243650)**	**−0.058**	**0.009**

ln(OR), 95% CI
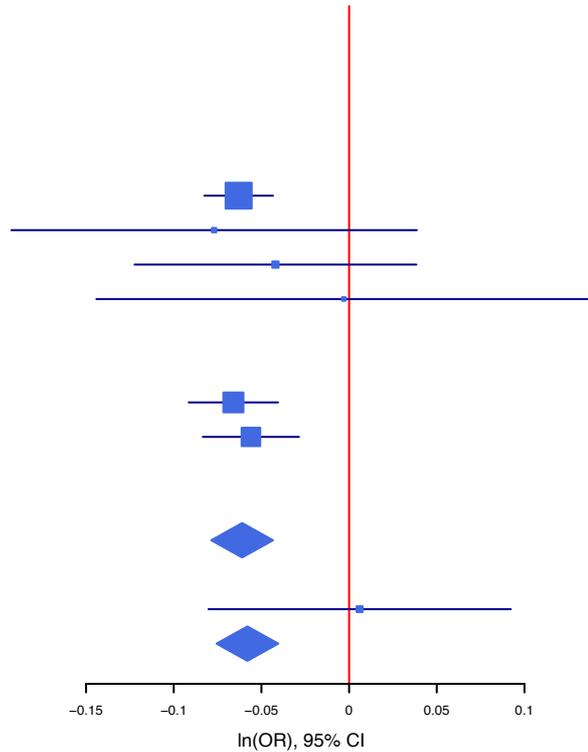
rs6538539 G/T 12:95195293

−−+ het_P: 0.205 het_I: 36.9

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	19	1.00	4.43e−11	0.462(53386)	0.451(77258)	0.057	0.009
PGC_SCZ wave3 asn only	7	0.99	0.482	0.548(14004)	0.544(16757)	0.012	0.017
PGC_SCZ afram only	−	0.99	0.204	−(6152)	0.473(3918)	0.037	0.029
PGC_SCZ latino only	−	1.00	0.411	−(1234)	0.463(3090)	−0.041	0.05
PGC_SCZ wave2 only	20	1.00	6.55e−05	0.466(34850)	0.456(44347)	0.043	0.011
PGC_SCZ wave3 (excl. wave2)	6	1.00	3.22e−06	0.485(39926)	0.475(56676)	0.047	0.01
PGC_SCZ wave3 (incl. wave2)	**26**	**1.00**	**9.13e−10**	**0.477(74776)**	**0.468(101023)**	**0.045**	**0.007**
Decode − Replication	−	1.00	0.08	0.435(1979)	0.46(142627)	0.066	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**26**	**1.00**	**2.66e−10**	**0.476(76755)**	**0.463(243650)**	**0.046**	**0.007**

ln(OR), 95% CI
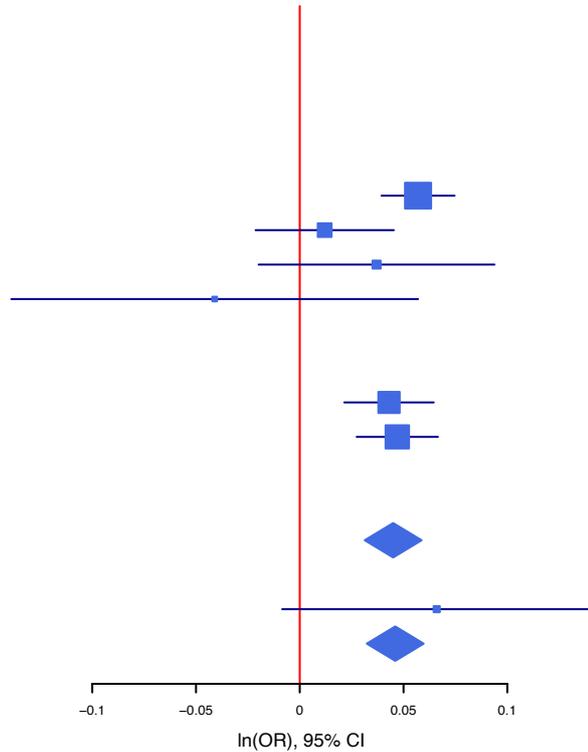
rs1454606

C/T   4:33642614

+−+   het_P: 0.062   het_I: 64.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	59	0.94	3.46e−06	0.867(53386)	0.875(77258)	−0.061	0.013
PGC_SCZ wave3 asn only	8	0.93	7.19e−07	0.65(14004)	0.668(16757)	−0.092	0.019
PGC_SCZ afram only	−	0.88	0.758	−(6152)	0.315(3918)	0.011	0.035
PGC_SCZ latino only	−	0.94	0.675	−(1234)	0.75(3090)	−0.025	0.059
PGC_SCZ wave2 only	36	0.95	0.00043	0.859(34850)	0.872(44347)	−0.058	0.016
PGC_SCZ wave3 (excl. wave2)	31	0.92	2.33e−07	0.683(39926)	0.725(56676)	−0.067	0.013
PGC_SCZ wave3 (incl. wave2)	**67**	**0.93**	**5e−10**	**0.752(74776)**	**0.781(101023)**	**−0.063**	**0.01**
Decode − Replication	−	1.00	0.221	0.85(1979)	0.859(142627)	−0.063	0.051
PGC_SCZ wave3 (incl. wave2 and replication)	**67**	**0.97**	**2.7e−10**	**0.754(76755)**	**0.824(243650)**	**−0.063**	**0.01**

ln(OR), 95% CI
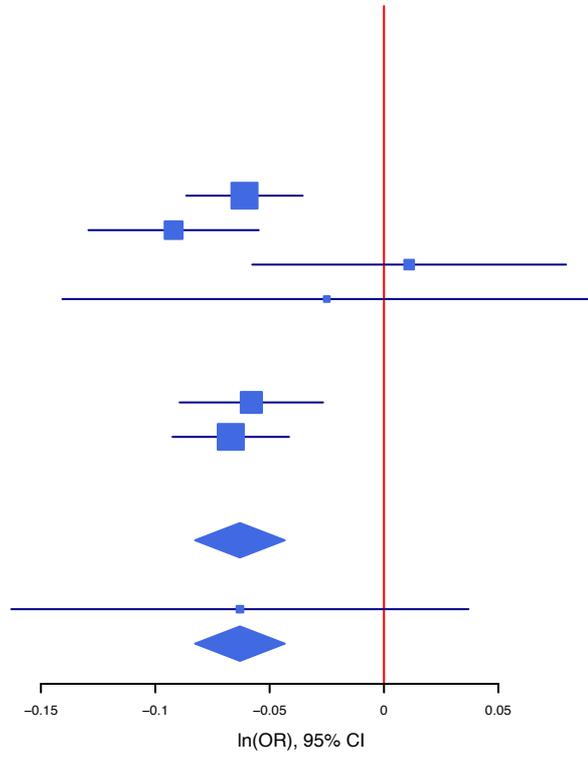
rs11076631 A/G 16:89877975

++− het_P: 0.488 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.99	1.06e−08	0.623(53386)	0.611(77258)	0.051	0.009
PGC_SCZ wave3 asn only	3	0.82	0.0688	0.051(14004)	0.043(16757)	0.088	0.048
PGC_SCZ afram only	−	0.94	0.0846	−(6152)	0.502(3918)	0.052	0.03
PGC_SCZ latino only	−	1.02	0.848	−(1234)	0.39(3090)	−0.01	0.051
PGC_SCZ wave2 only	2	0.99	1.69e−06	0.59(34850)	0.597(44347)	0.055	0.011
PGC_SCZ wave3 (excl. wave2)	2	0.95	0.000148	0.425(39926)	0.436(56676)	0.046	0.012
PGC_SCZ wave3 (incl. wave2)	**4**	**0.97**	**1.33e−09**	**0.49(74776)**	**0.498(101023)**	**0.051**	**0.008**
Decode − Replication	−	1.00	0.0893	0.632(1979)	0.613(142627)	0.067	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**4**	**0.98**	**2.9e−10**	**0.493(76755)**	**0.561(243650)**	**0.051**	**0.008**

ln(OR), 95% CI
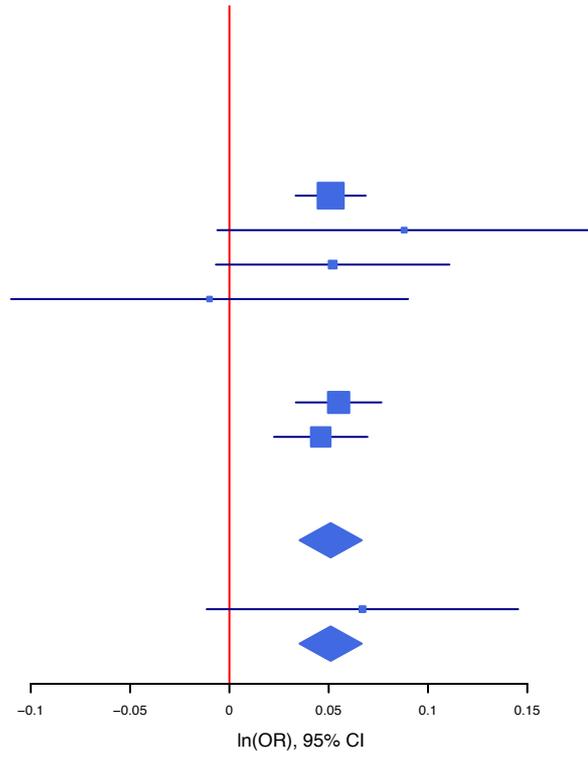
rs708228 C/T 11:57585662

+−+ het_P: 0.402 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	31	1.00	6.56e−09	0.661(53386)	0.671(77258)	−0.053	0.009
PGC_SCZ wave3 asn only	5	0.97	0.112	0.853(14004)	0.863(16757)	−0.039	0.025
PGC_SCZ afram only	−	1.00	0.845	−(6152)	0.882(3918)	0.009	0.046
PGC_SCZ latino only	−	1.02	0.717	−(1234)	0.828(3090)	−0.023	0.065
PGC_SCZ wave2 only	28	1.01	1.13e−05	0.667(34850)	0.673(44347)	−0.05	0.012
PGC_SCZ wave3 (excl. wave2)	8	0.99	0.000105	0.784(39926)	0.771(56676)	−0.047	0.012
PGC_SCZ wave3 (incl. wave2)	**36**	**1.00**	**3.99e−09**	**0.738(74776)**	**0.734(101023)**	**−0.049**	**0.008**
Decode − Replication	−	1.00	0.00797	0.71(1979)	0.687(142627)	−0.107	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**36**	**1.00**	**3.1e−10**	**0.737(76755)**	**0.708(243650)**	**−0.051**	**0.008**

ln(OR), 95% CI
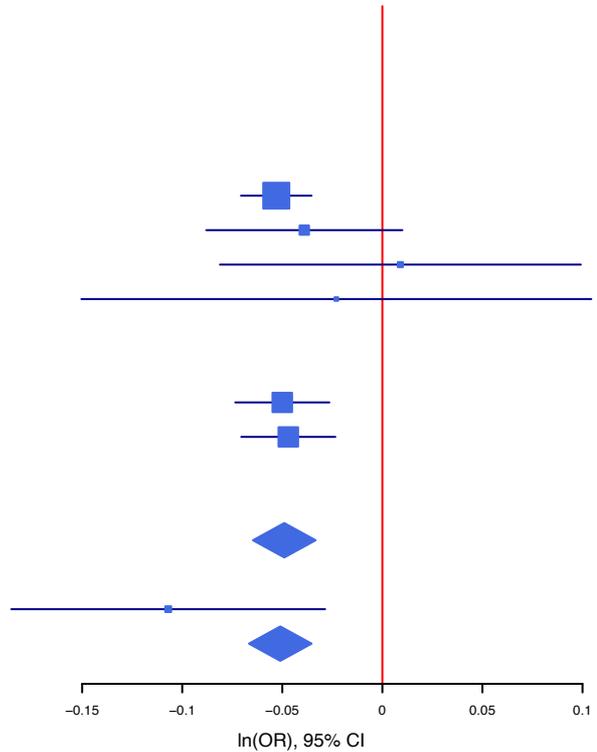
rs61952922 A/G 12:122520575

| | | | ——— | het_P: | 0.995 | het_I: | 0.0 |

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.97	1.14e−05	0.512(53386)	0.522(77258)	−0.038	0.009
PGC_SCZ wave3 asn only	0	0.93	0.000485	0.465(14004)	0.479(16757)	−0.061	0.018
PGC_SCZ afram only	−	0.92	0.177	−(6152)	0.47(3918)	−0.041	0.03
PGC_SCZ latino only	−	0.97	0.358	−(1234)	0.572(3090)	−0.047	0.051
PGC_SCZ wave2 only	0	0.97	3.24e−05	0.511(34850)	0.524(44347)	−0.046	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.95	7.95e−05	0.504(39926)	0.51(56676)	−0.04	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**0.96**	**9.7e−09**	**0.507(74776)**	**0.515(101023)**	**−0.043**	**0.008**
Decode − Replication	−	1.00	0.00045	0.54(1979)	0.555(142627)	−0.133	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.98**	**3.13e−10**	**0.508(76755)**	**0.537(243650)**	**−0.046**	**0.007**

ln(OR), 95% CI
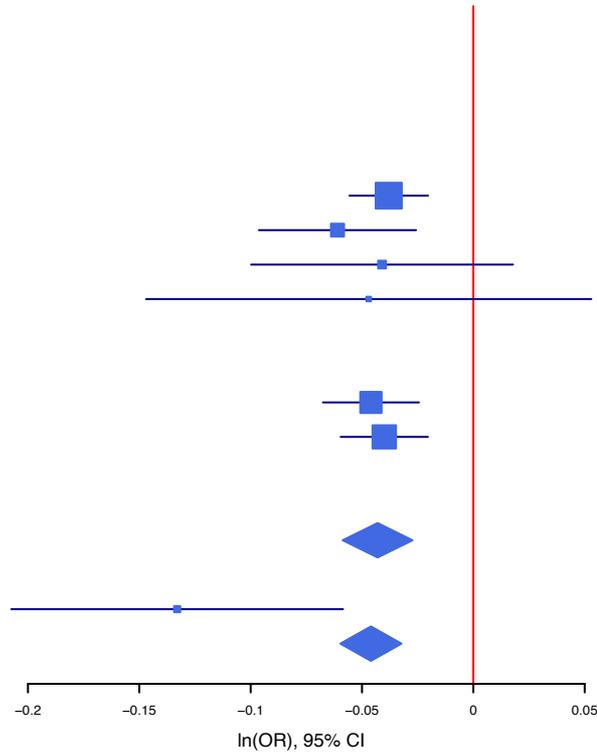
rs75329315 T/G 17:1245442

+−+ het_P: 0.058 het_I: 65.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.98	6.94e−05	0.926(53386)	0.921(77258)	0.065	0.016
PGC_SCZ wave3 asn only	0	0.96	4.52e−05	0.86(14004)	0.848(16757)	0.1	0.025
PGC_SCZ afram only	−	0.85	0.794	−(6152)	0.959(3918)	−0.021	0.08
PGC_SCZ latino only	−	1.03	0.00054	−(1234)	0.679(3090)	0.19	0.055
PGC_SCZ wave2 only	0	0.98	0.00219	0.924(34850)	0.92(44347)	0.063	0.02
PGC_SCZ wave3 (excl. wave2)	0	0.97	6.74e−08	0.868(39926)	0.873(56676)	0.091	0.017
PGC_SCZ wave3 (incl. wave2)	**0**	**0.97**	**9.38e−10**	**0.89(74776)**	**0.891(101023)**	**0.08**	**0.013**
Decode − Replication	−	1.00	0.152	0.921(1979)	0.922(142627)	0.106	0.074
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**3.26e−10**	**0.891(76755)**	**0.908(243650)**	**0.081**	**0.013**

ln(OR), 95% CI
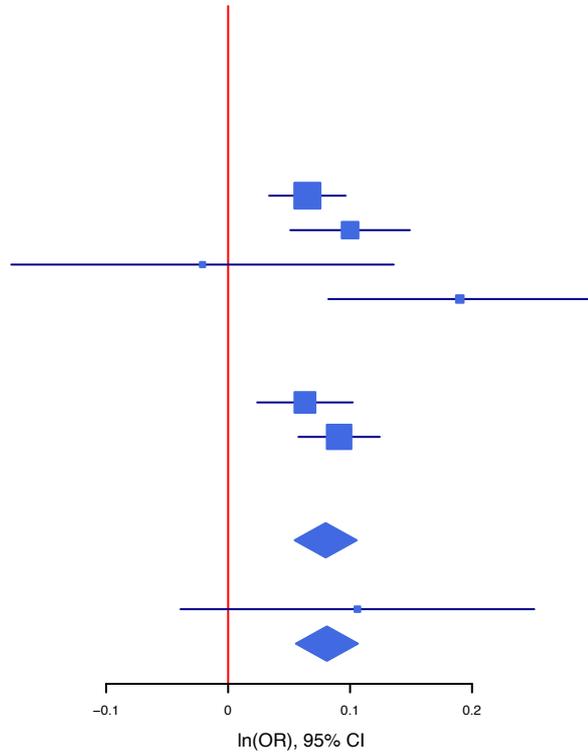
rs77622099

		G/A		2:58217344			

+++   het_P: 0.858   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	29	0.98	1.43e−08	0.905(53386)	0.913(77258)	−0.085	0.015
PGC_SCZ wave3 asn only	3	0.99	0.0219	0.971(14004)	0.975(16757)	−0.125	0.055
PGC_SCZ afram only	−	0.97	0.402	−(6152)	0.95(3918)	−0.057	0.069
PGC_SCZ latino only	−	0.98	0.261	−(1234)	0.949(3090)	−0.124	0.11
PGC_SCZ wave2 only	0	0.98	2.22e−06	0.908(34850)	0.914(44347)	−0.091	0.019
PGC_SCZ wave3 (excl. wave2)	32	0.98	5.53e−05	0.937(39926)	0.937(56676)	−0.083	0.021
PGC_SCZ wave3 (incl. wave2)	**32**	**0.98**	**5.05e−10**	**0.926(74776)**	**0.928(101023)**	**−0.087**	**0.014**
Decode − Replication	−	1.00	0.308	0.926(1979)	0.92(142627)	−0.073	0.072
PGC_SCZ wave3 (incl. wave2 and replication)	**32**	**0.99**	**3.26e−10**	**0.926(76755)**	**0.923(243650)**	**−0.087**	**0.014**

ln(OR), 95% CI
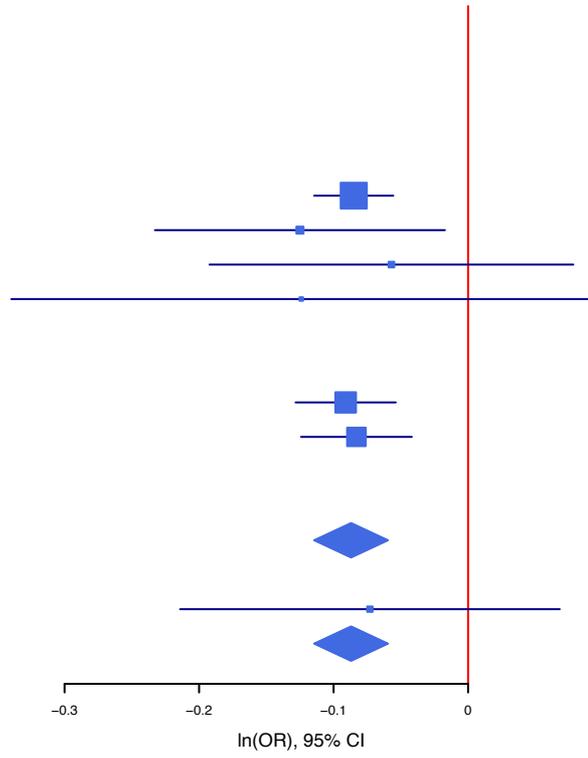
rs1924378   T/G   13:38361744

+++   het_P: 0.868   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	21	0.96	1.09e−07	0.434(53386)	0.424(77258)	0.047	0.009
PGC_SCZ wave3 asn only	4	0.86	0.0287	0.716(14004)	0.717(16757)	0.045	0.021
PGC_SCZ afram only	−	0.96	0.0383	−(6152)	0.488(3918)	0.062	0.03
PGC_SCZ latino only	−	1.00	0.473	−(1234)	0.584(3090)	0.036	0.051
PGC_SCZ wave2 only	21	0.98	0.0129	0.45(34850)	0.434(44347)	0.027	0.011
PGC_SCZ wave3 (excl. wave2)	4	0.93	8.3e−10	0.537(39926)	0.521(56676)	0.067	0.011
PGC_SCZ wave3 (incl. wave2)	**25**	**0.95**	**8.02e−10**	**0.502(74776)**	**0.487(101023)**	**0.048**	**0.008**
Decode − Replication	−	1.00	0.234	0.438(1979)	0.431(142627)	0.046	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**25**	**0.98**	**3.33e−10**	**0.501(76755)**	**0.456(243650)**	**0.047**	**0.008**

ln(OR), 95% CI
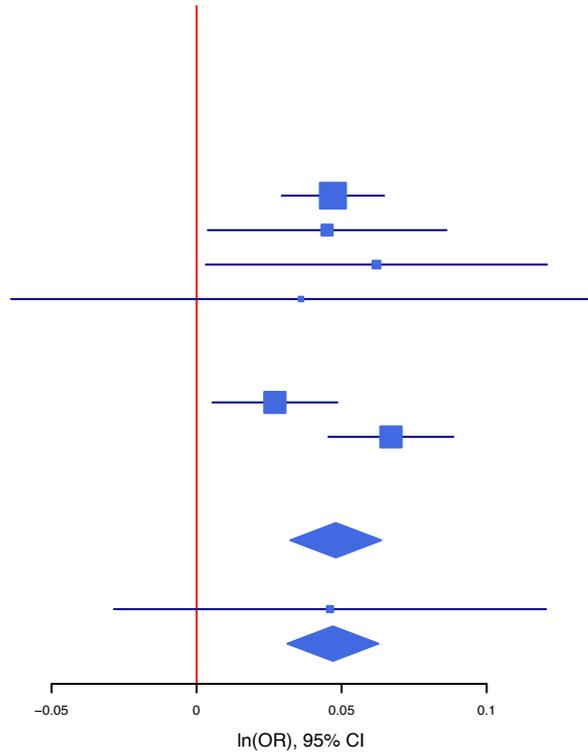
rs6471815 A/G 8:60698795

++− het_P: 0.467 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	4.12e−10	0.414(53386)	0.401(77258)	0.055	0.009
PGC_SCZ wave3 asn only	0	0.99	0.0106	0.399(14004)	0.39(16757)	0.044	0.017
PGC_SCZ afram only	−	0.99	0.614	−(6152)	0.188(3918)	0.019	0.038
PGC_SCZ latino only	−	1.01	0.986	−(1234)	0.222(3090)	−0.001	0.06
PGC_SCZ wave2 only	0	1.00	1.06e−08	0.412(34850)	0.4(44347)	0.063	0.011
PGC_SCZ wave3 (excl. wave2)	0	1.00	0.0002	0.328(39926)	0.34(56676)	0.039	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**2.71e−11**	**0.361(74776)**	**0.363(101023)**	**0.051**	**0.008**
Decode − Replication	−	1.00	0.225	0.405(1979)	0.397(142627)	−0.046	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**3.46e−10**	**0.362(76755)**	**0.382(243650)**	**0.047**	**0.008**

ln(OR), 95% CI
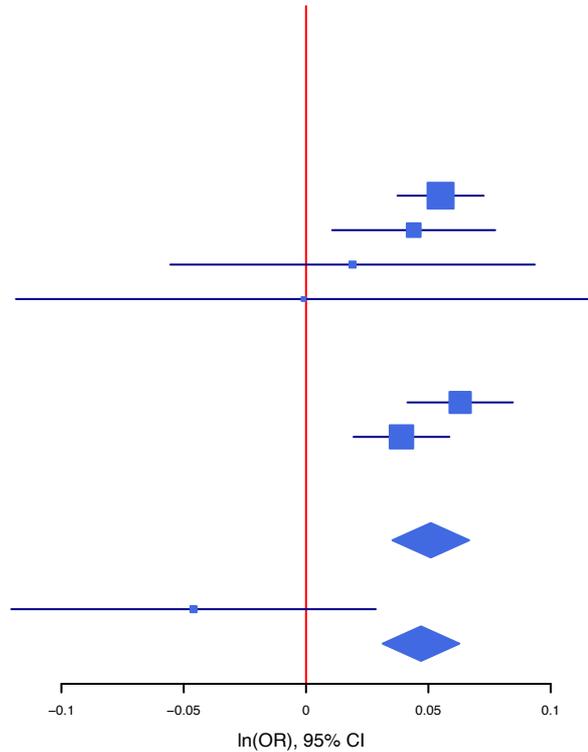
rs2387414　　　　　　　　　　G/C　　　　19:51034243

　　　　　　　　　　　　　　　+++　　　　　　　　het_P:　　　0.409　　het_I:　　0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.94	7.08e−07	0.364(53386)	0.375(77258)	−0.045	0.009
PGC_SCZ wave3 asn only	0	0.88	7.45e−05	0.718(14004)	0.735(16757)	−0.081	0.02
PGC_SCZ afram only	−	0.86	0.95	−(6152)	0.261(3918)	−0.002	0.036
PGC_SCZ latino only	−	0.92	0.353	−(1234)	0.446(3090)	−0.049	0.053
PGC_SCZ wave2 only	0	0.95	0.000173	0.386(34850)	0.385(44347)	−0.043	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.91	1.45e−06	0.437(39926)	0.447(56676)	−0.054	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.93**	**1.4e−09**	**0.418(74776)**	**0.424(101023)**	**−0.049**	**0.008**
Decode − Replication	−	1.00	0.0802	0.375(1979)	0.411(142627)	−0.071	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.96**	**3.78e−10**	**0.417(76755)**	**0.417(243650)**	**−0.05**	**0.008**

ln(OR), 95% CI
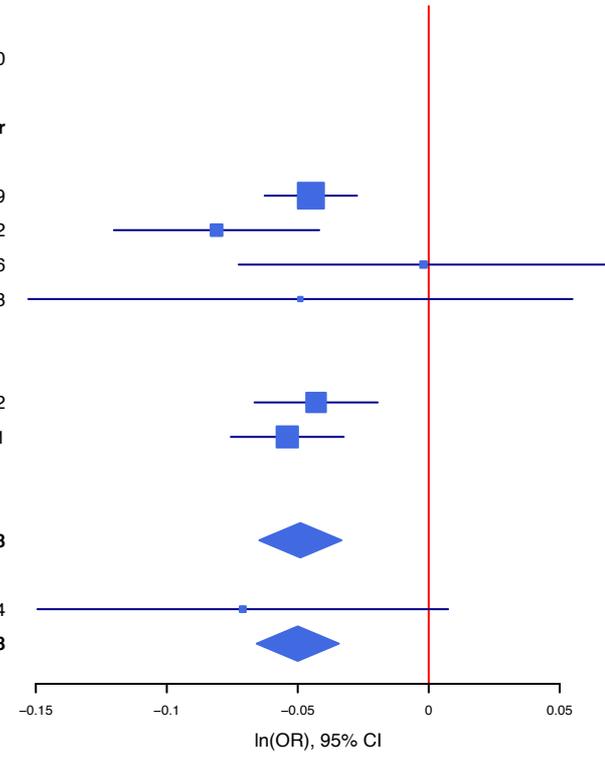
rs645383   C/G   1:36373823

                                                             +++   het_P: 0.983   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	16	0.99	1.38e−06	0.923(53386)	0.919(77258)	0.078	0.016
PGC_SCZ wave3 asn only	4	0.91	0.000603	0.389(14004)	0.368(16757)	0.065	0.019
PGC_SCZ afram only	–	0.99	0.102	–(6152)	0.867(3918)	0.07	0.043
PGC_SCZ latino only	–	1.01	0.245	–(1234)	0.639(3090)	0.063	0.054
PGC_SCZ wave2 only	16	0.99	0.000181	0.892(34850)	0.907(44347)	0.074	0.02
PGC_SCZ wave3 (excl. wave2)	4	0.98	6.31e−07	0.736(39926)	0.747(56676)	0.071	0.014
PGC_SCZ wave3 (incl. wave2)	**20**	**0.98**	**4.61e−10**	**0.798(74776)**	**0.808(101023)**	**0.072**	**0.012**
Decode – Replication	–	1.00	0.603	0.903(1979)	0.914(142627)	0.035	0.067
PGC_SCZ wave3 (incl. wave2 and replication)	**20**	**0.99**	**3.88e−10**	**0.8(76755)**	**0.867(243650)**	**0.071**	**0.011**

−0.05   0   0.05   0.1   0.15

ln(OR), 95% CI
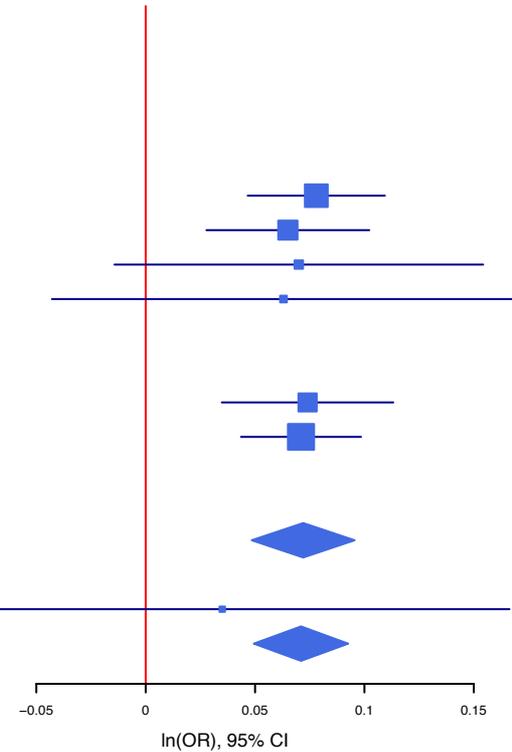
rs10086619   A/G   8:111580570

−−+   het_P: 0.092   het_I: 58.1

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	12	1.00	4.97e−10	0.831(53386)	0.839(77258)	−0.072	0.012
PGC_SCZ wave3 asn only	4	1.00	0.0174	0.845(14004)	0.851(16757)	−0.056	0.024
PGC_SCZ afram only	−	0.95	0.731	−(6152)	0.647(3918)	−0.011	0.031
PGC_SCZ latino only	−	0.98	0.66	−(1234)	0.868(3090)	0.032	0.074
PGC_SCZ wave2 only	12	1.00	5.41e−10	0.832(34850)	0.844(44347)	−0.091	0.015
PGC_SCZ wave3 (excl. wave2)	4	0.99	0.00396	0.805(39926)	0.814(56676)	−0.038	0.013
PGC_SCZ wave3 (incl. wave2)	**16**	**0.99**	**2.97e−10**	**0.816(74776)**	**0.826(101023)**	**−0.062**	**0.01**
Decode − Replication	−	1.00	0.655	0.869(1979)	0.862(142627)	−0.023	0.05
PGC_SCZ wave3 (incl. wave2 and replication)	**16**	**1.00**	**3.96e−10**	**0.817(76755)**	**0.846(243650)**	**−0.06**	**0.01**

ln(OR), 95% CI
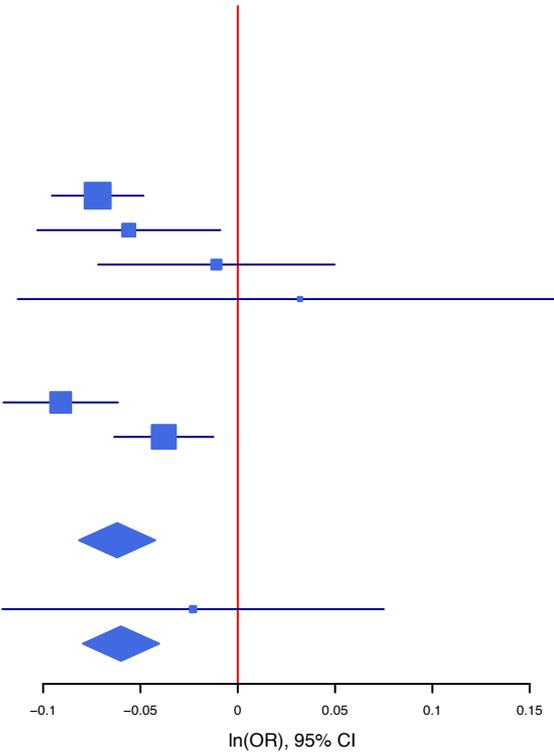
rs6588168   C/T   1:66324118

                                          +++   het_P: 0.406   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	4.71e−08	0.427(53386)	0.435(77258)	−0.048	0.009
PGC_SCZ wave3 asn only	0	0.95	0.00336	0.656(14004)	0.669(16757)	−0.054	0.018
PGC_SCZ afram only	−	0.98	0.767	−(6152)	0.509(3918)	−0.009	0.03
PGC_SCZ latino only	−	1.00	0.512	−(1234)	0.537(3090)	−0.033	0.05
PGC_SCZ wave2 only	0	0.99	2.9e−08	0.438(34850)	0.442(44347)	−0.061	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.98	0.00167	0.517(39926)	0.512(56676)	−0.033	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**1.17e−09**	**0.486(74776)**	**0.485(101023)**	**−0.046**	**0.008**
Decode − Replication	−	1.00	0.207	0.437(1979)	0.42(142627)	−0.049	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**4.16e−10**	**0.485(76755)**	**0.449(243650)**	**−0.046**	**0.007**

ln(OR), 95% CI
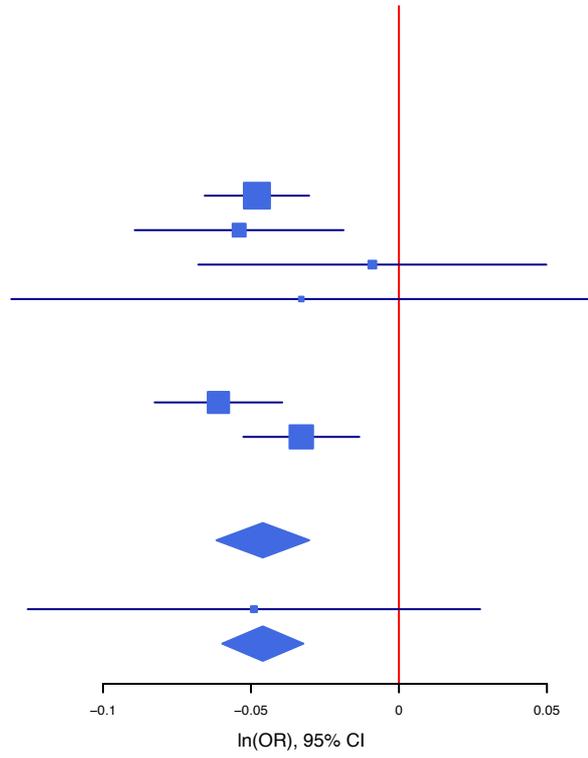
rs17571951   T/C   14:30017039

                                              –––   het_P: 0.904   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.98	9.97e−10	0.778(53386)	0.785(77258)	−0.064	0.01
PGC_SCZ afram only	–	0.95	0.381	–(6152)	0.951(3918)	−0.062	0.07
PGC_SCZ latino only	–	0.98	0.172	–(1234)	0.857(3090)	−0.096	0.07
PGC_SCZ wave2 only	1	0.99	2.86e−07	0.775(34850)	0.784(44347)	−0.069	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.97	0.000176	0.848(39926)	0.835(56676)	−0.06	0.016
PGC_SCZ wave3 (incl. wave2)	**1**	**0.98**	**2.33e−10**	**0.811(74776)**	**0.809(101023)**	**−0.065**	**0.01**
Decode – Replication	–	1.00	0.725	0.799(1979)	0.787(142627)	−0.016	0.046
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.99**	**4.25e−10**	**0.811(76755)**	**0.797(243650)**	**−0.063**	**0.01**

ln(OR), 95% CI
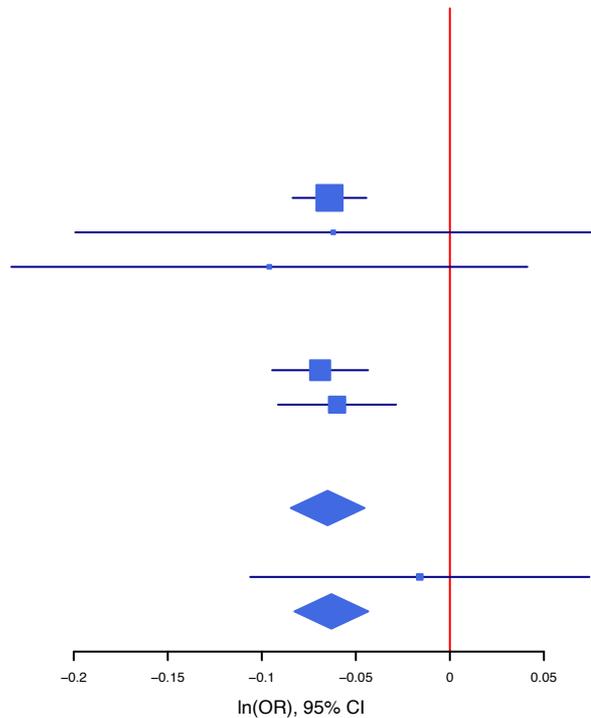
rs115037896

A/G   5:49545069

+−+   het_P: 0.389   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.89	1.61e−07	0.457(53386)	0.445(77258)	0.048	0.009
PGC_SCZ wave3 asn only	0	0.88	0.00111	0.51(14004)	0.496(16757)	0.058	0.018
PGC_SCZ afram only	−	0.55	0.797	−(6152)	0.746(3918)	−0.012	0.048
PGC_SCZ latino only	−	0.77	0.172	−(1234)	0.446(3090)	0.078	0.057
PGC_SCZ wave2 only	0	0.86	6.51e−05	0.457(34850)	0.442(44347)	0.047	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.84	2.72e−06	0.526(39926)	0.504(56676)	0.051	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.85**	**9.04e−10**	**0.499(74776)**	**0.48(101023)**	**0.049**	**0.008**
Decode − Replication	−	1.00	0.246	0.435(1979)	0.449(142627)	0.044	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.93**	**4.6e−10**	**0.498(76755)**	**0.463(243650)**	**0.049**	**0.008**

ln(OR), 95% CI
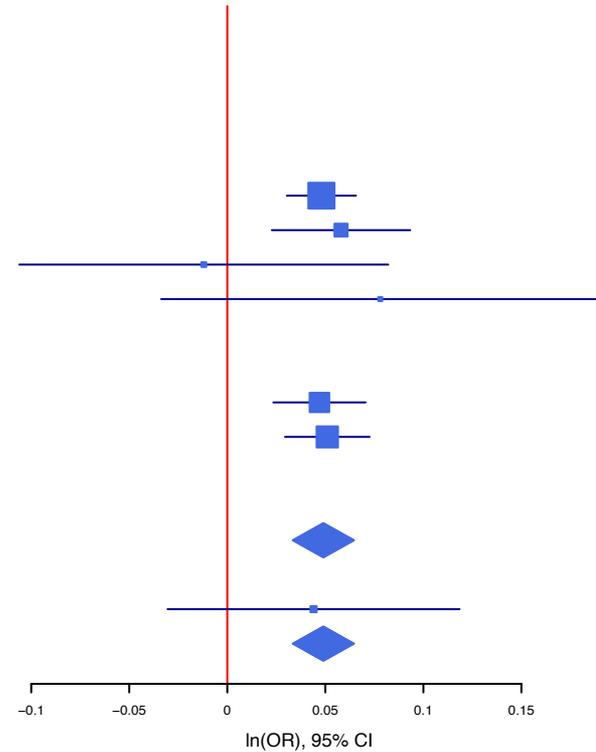
rs11209828　　　　　　　　　A/T　　　　　　1:72175700

　　　　　　　　　　　　　　++−　　　　　　　　het_P:　　　　0.341　　het_I:　　　7.2

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	3.6e−07	0.633(53386)	0.624(77258)	0.045	0.009
PGC_SCZ wave3 asn only	0	0.91	0.00266	0.421(14004)	0.406(16757)	0.054	0.018
PGC_SCZ afram only	−	0.95	0.368	−(6152)	0.805(3918)	0.034	0.038
PGC_SCZ latino only	−	0.99	0.607	−(1234)	0.492(3090)	−0.026	0.05
PGC_SCZ wave2 only	0	0.99	6.65e−06	0.62(34850)	0.617(44347)	0.051	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.96	0.0002	0.592(39926)	0.584(56676)	0.04	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.97**	**5.85e−09**	**0.603(74776)**	**0.597(101023)**	**0.045**	**0.008**
Decode − Replication	−	1.00	0.0106	0.616(1979)	0.627(142627)	0.101	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**4.81e−10**	**0.603(76755)**	**0.614(243650)**	**0.047**	**0.008**

ln(OR), 95% CI
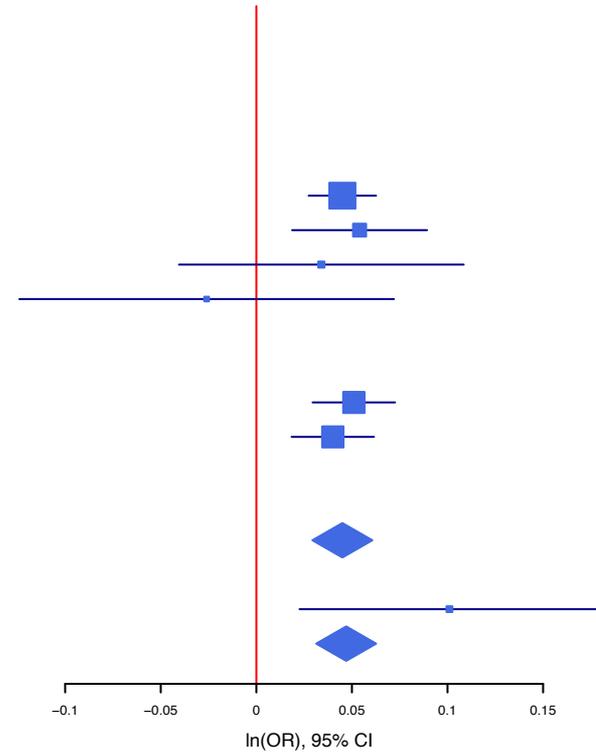
rs6504163 C/T 17:61545779

+++ het_P: 0.811 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.96	1.57e−06	0.369(53386)	0.379(77258)	−0.044	0.009
PGC_SCZ wave3 asn only	0	0.89	0.000105	0.343(14004)	0.355(16757)	−0.073	0.019
PGC_SCZ afram only	−	0.91	0.687	−(6152)	0.116(3918)	−0.019	0.048
PGC_SCZ latino only	−	0.96	0.279	−(1234)	0.275(3090)	−0.061	0.057
PGC_SCZ wave2 only	0	0.94	0.00136	0.371(34850)	0.379(44347)	−0.037	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.94	8.18e−08	0.292(39926)	0.318(56676)	−0.06	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.94**	**1.23e−09**	**0.323(74776)**	**0.342(101023)**	**−0.049**	**0.008**
Decode − Replication	−	1.00	0.182	0.377(1979)	0.363(142627)	−0.052	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.97**	**4.98e−10**	**0.324(76755)**	**0.354(243650)**	**−0.049**	**0.008**

ln(OR), 95% CI
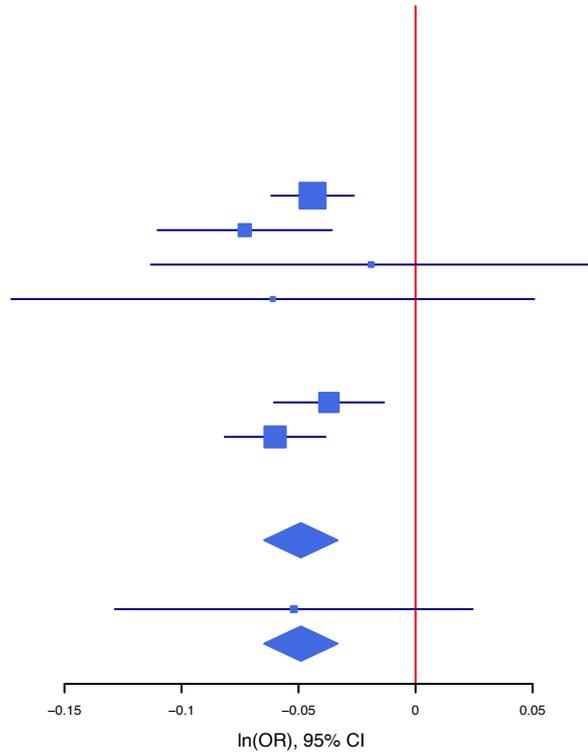
rs246024

		C/T	5:140333952				
		−+−		het_P:	0.201	het_I:	37.7

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	3.61e−08	0.498(53386)	0.489(77258)	0.048	0.009
PGC_SCZ wave3 asn only	0	1.00	0.0144	0.399(14004)	0.387(16757)	0.043	0.017
PGC_SCZ afram only	−	0.96	0.714	−(6152)	0.304(3918)	−0.012	0.032
PGC_SCZ latino only	−	0.99	0.226	−(1234)	0.44(3090)	0.061	0.05
PGC_SCZ wave2 only	0	1.00	1.1e−05	0.496(34850)	0.489(44347)	0.048	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.98	7.98e−05	0.424(39926)	0.43(56676)	0.04	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**3.54e−09**	**0.452(74776)**	**0.453(101023)**	**0.044**	**0.007**
Decode − Replication	−	1.00	0.0262	0.475(1979)	0.481(142627)	0.086	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**5.03e−10**	**0.452(76755)**	**0.469(243650)**	**0.045**	**0.007**

ln(OR), 95% CI
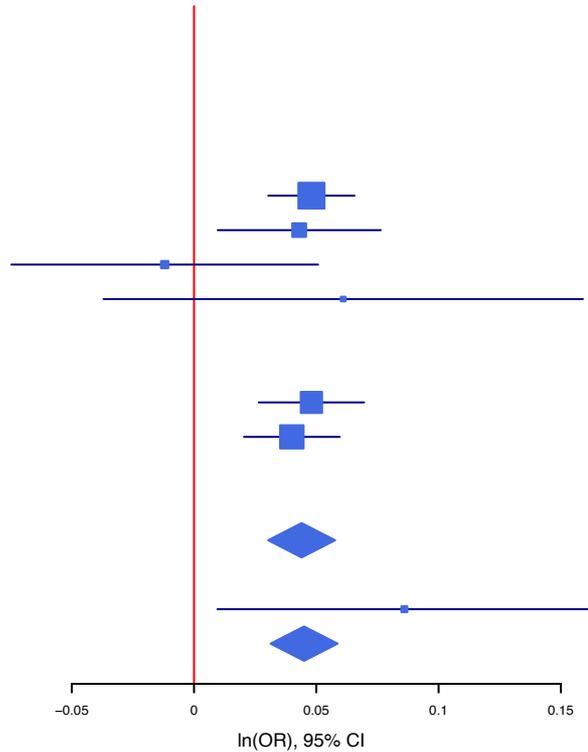
rs167924

			A/G		3:107379837			
			–––		het_P:	0.404	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr	
PGC_SCZ wave3 eur only	27	1.00	2.34e–08	0.359(53386)	0.369(77258)	−0.05	0.009	
PGC_SCZ wave3 asn only	4	0.82	0.271	0.038(14004)	0.039(16757)	−0.072	0.066	
PGC_SCZ afram only	−	1.01	0.00328	−(6152)	0.701(3918)	−0.095	0.032	
PGC_SCZ latino only	−	1.01	0.226	−(1234)	0.299(3090)	−0.065	0.054	
PGC_SCZ wave2 only	24	1.00	2.14e–05	0.338(34850)	0.358(44347)	−0.049	0.012	
PGC_SCZ wave3 (excl. wave2)	7	0.97	1.64e–06	0.362(39926)	0.364(56676)	−0.06	0.012	
PGC_SCZ wave3 (incl. wave2)	**31**	**0.98**	**1.84e–10**	**0.351(74776)**	**0.36(101023)**	**−0.054**	**0.008**	
Decode – Replication	−	1.00	0.965	0.336(1979)	0.362(142627)	0.002	0.04	
PGC_SCZ wave3 (incl. wave2 and replication)	**31**	**0.99**	**5.45e–10**	**0.351(76755)**	**0.361(243650)**	**−0.052**	**0.008**	

ln(OR), 95% CI
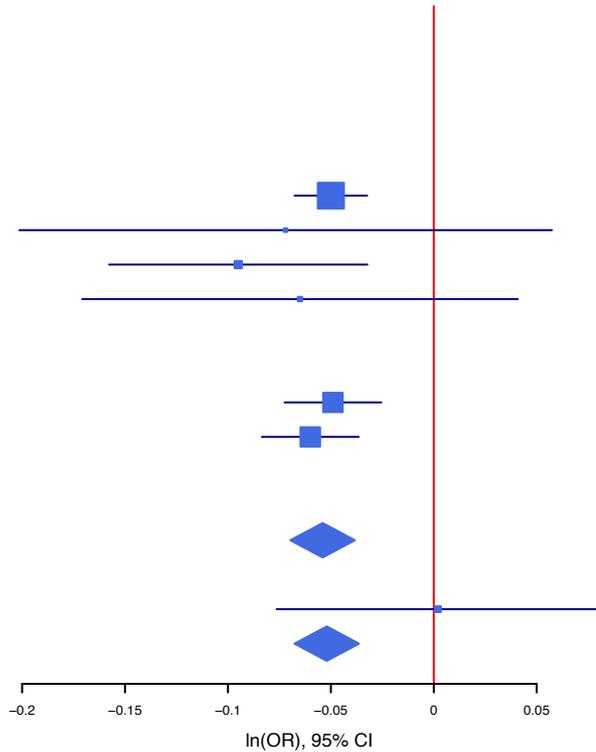
rs72986630 C/T 19:11849736

++− het_P: 0.42 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	30	0.87	3.59e−10	0.926(53386)	0.932(77258)	−0.112	0.018
PGC_SCZ wave3 asn only	0	0.32	0.544	0.983(14004)	0.982(16757)	−0.08	0.132
PGC_SCZ afram only	−	0.78	0.94	−(6152)	0.986(3918)	−0.011	0.14
PGC_SCZ latino only	−	0.83	0.724	−(1234)	0.964(3090)	0.051	0.145
PGC_SCZ wave2 only	1	0.82	1.03e−08	0.928(34850)	0.933(44347)	−0.134	0.023
PGC_SCZ wave3 (excl. wave2)	29	0.78	0.00446	0.957(39926)	0.955(56676)	−0.075	0.026
PGC_SCZ wave3 (incl. wave2)	**30**	**0.80**	**6.31e−10**	**0.945(74776)**	**0.946(101023)**	**−0.108**	**0.017**
Decode − Replication	−	0.99	0.514	0.932(1979)	0.941(142627)	−0.057	0.087
PGC_SCZ wave3 (incl. wave2 and replication)	**30**	**0.91**	**5.53e−10**	**0.945(76755)**	**0.943(243650)**	**−0.106**	**0.017**

ln(OR), 95% CI
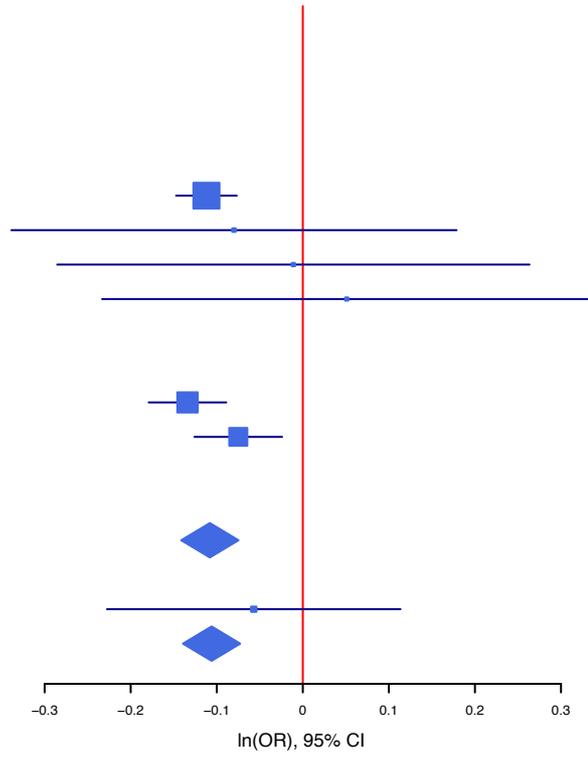
rs7699241 C/T 4:166204489

+++ het_P: 0.711 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.97	2.05e−07	0.903(53386)	0.909(77258)	−0.078	0.015
PGC_SCZ wave3 asn only	0	0.95	0.0849	0.842(14004)	0.843(16757)	−0.041	0.024
PGC_SCZ afram only	−	0.93	0.00653	−(6152)	0.766(3918)	−0.098	0.036
PGC_SCZ latino only	−	0.97	0.584	−(1234)	0.923(3090)	−0.051	0.094
PGC_SCZ wave2 only	0	0.99	0.00324	0.902(34850)	0.907(44347)	−0.055	0.019
PGC_SCZ wave3 (excl. wave2)	0	0.95	1.31e−07	0.865(39926)	0.876(56676)	−0.082	0.016
PGC_SCZ wave3 (incl. wave2)	**0**	**0.96**	**2.76e−09**	**0.88(74776)**	**0.887(101023)**	**−0.071**	**0.012**
Decode − Replication	−	1.00	0.0547	0.907(1979)	0.911(142627)	−0.118	0.061
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.98**	**5.7e−10**	**0.881(76755)**	**0.9(243650)**	**−0.072**	**0.012**

ln(OR), 95% CI
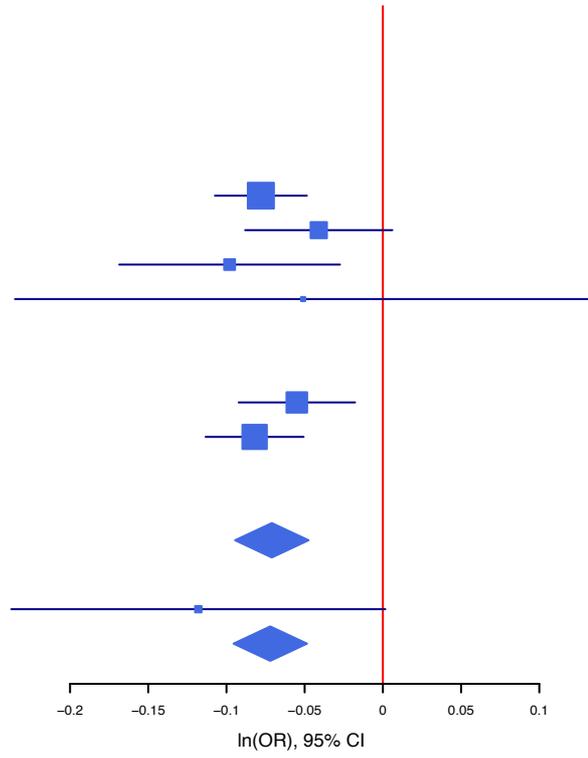
rs62152282 A/T 2:104981749

−?? het_P: 1.0 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	1.34e−06	0.813(53386)	0.821(77258)	−0.054	0.011
PGC_SCZ wave3 asn only	0	0.97	9.58e−05	0.612(14004)	0.627(16757)	−0.069	0.018
PGC_SCZ wave2 only	0	1.00	0.00136	0.803(34850)	0.816(44347)	−0.044	0.014
PGC_SCZ wave3 (excl. wave2)	0	0.99	5.21e−08	0.738(39926)	0.759(56676)	−0.07	0.013
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**6.4e−10**	**0.771(74776)**	**0.786(101023)**	**−0.058**	**0.009**
Decode − Replication	–	0.99	0.627	0.844(1979)	0.841(142627)	−0.04	0.082
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**5.81e−10**	**0.772(76755)**	**0.787(243650)**	**−0.058**	**0.009**

ln(OR), 95% CI
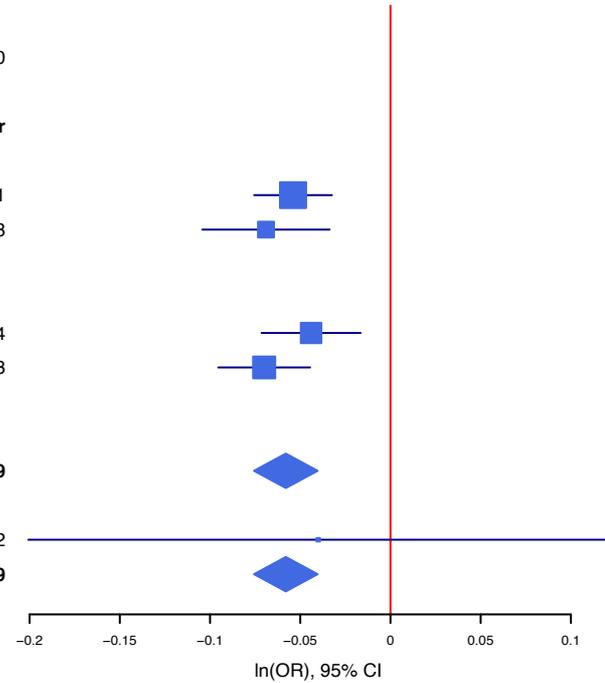
	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
rs39967		T/C		5:57744788			
		–––		het_P:	0.663	het_I:	0.0
PGC_SCZ wave3 eur only	13	0.99	4.38e−08	0.169(53386)	0.179(77258)	−0.062	0.011
PGC_SCZ wave3 asn only	3	0.96	0.164	0.079(14004)	0.081(16757)	−0.044	0.032
PGC_SCZ afram only	−	1.00	0.182	−(6152)	0.034(3918)	−0.107	0.08
PGC_SCZ latino only	−	1.01	0.949	−(1234)	0.107(3090)	−0.005	0.08
PGC_SCZ wave2 only	13	0.99	0.000118	0.164(34850)	0.175(44347)	−0.056	0.014
PGC_SCZ wave3 (excl. wave2)	3	0.99	2.24e−05	0.109(39926)	0.125(56676)	−0.065	0.015
PGC_SCZ wave3 (incl. wave2)	**16**	**0.99**	**1.01e−08**	**0.131(74776)**	**0.144(101023)**	**−0.06**	**0.01**
Decode − Replication	−	1.00	0.00462	0.166(1979)	0.163(142627)	−0.143	0.05
PGC_SCZ wave3 (incl. wave2 and replication)	**16**	**1.00**	**6.04e−10**	**0.132(76755)**	**0.155(243650)**	**−0.064**	**0.01**

ln(OR), 95% CI
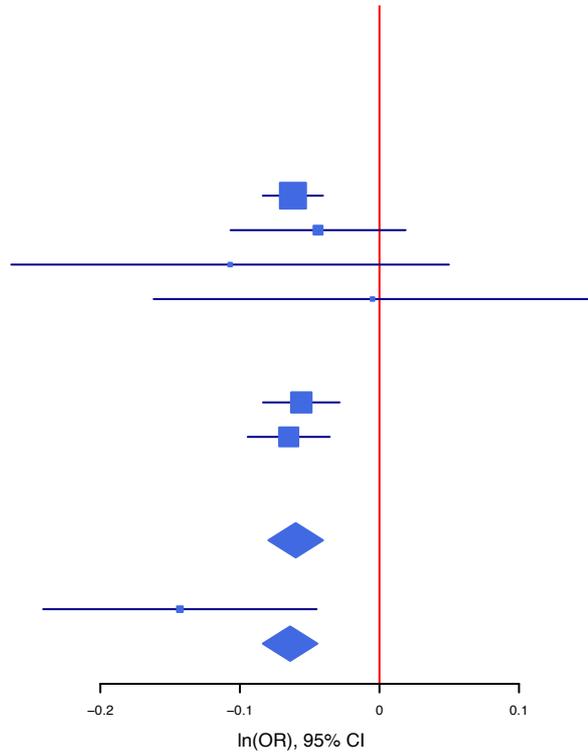
rs815609   A/G   5:153516901

                               —––   het_P: 0.408   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	1.36e−07	0.362(53386)	0.372(77258)	−0.047	0.009
PGC_SCZ wave3 asn only	0	0.91	0.0251	0.934(14004)	0.943(16757)	−0.089	0.04
PGC_SCZ afram only	−	0.99	0.0122	−(6152)	0.138(3918)	−0.108	0.043
PGC_SCZ latino only	−	1.03	0.321	−(1234)	0.627(3090)	−0.051	0.052
PGC_SCZ wave2 only	0	1.00	6.04e−06	0.393(34850)	0.386(44347)	−0.051	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.98	4.3e−05	0.498(39926)	0.5(56676)	−0.051	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**1.06e−09**	**0.457(74776)**	**0.457(101023)**	**−0.051**	**0.008**
Decode − Replication	−	1.00	0.306	0.364(1979)	0.381(142627)	−0.041	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**6.13e−10**	**0.455(76755)**	**0.415(243650)**	**−0.051**	**0.008**

ln(OR), 95% CI
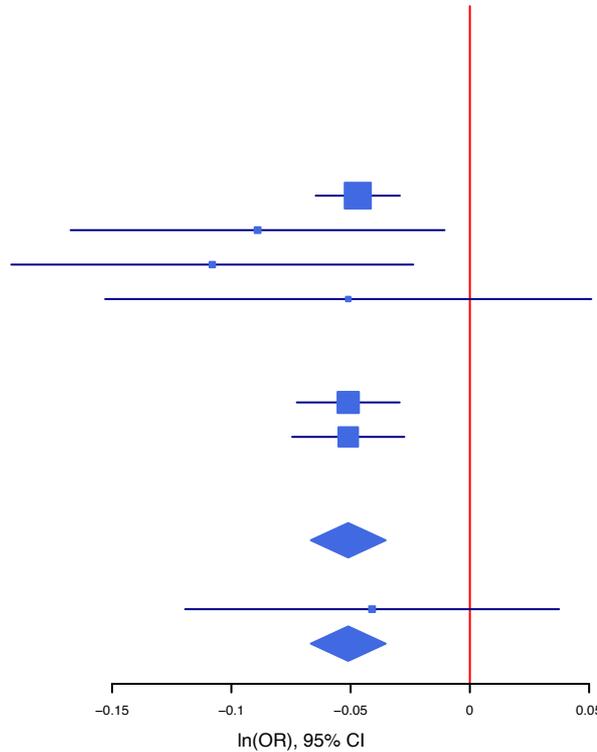
rs7900775 T/C **10:106600343**

+++ het_P: 0.713 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	66	1.00	3.82e−08	0.371(53386)	0.359(77258)	0.049	0.009
PGC_SCZ wave3 asn only	9	0.99	0.683	0.148(14004)	0.144(16757)	0.01	0.024
PGC_SCZ afram only	–	1.00	0.0181	–(6152)	0.452(3918)	0.069	0.029
PGC_SCZ latino only	–	1.04	0.404	–(1234)	0.288(3090)	0.045	0.054
PGC_SCZ wave2 only	29	1.00	1.1e−05	0.358(34850)	0.351(44347)	0.05	0.011
PGC_SCZ wave3 (excl. wave2)	46	1.01	0.000134	0.321(39926)	0.317(56676)	0.043	0.011
PGC_SCZ wave3 (incl. wave2)	**75**	**1.00**	**7.45e−09**	**0.336(74776)**	**0.33(101023)**	**0.046**	**0.008**
Decode – Replication	–	1.00	0.00849	0.353(1979)	0.354(142627)	0.103	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**75**	**1.00**	**6.21e−10**	**0.336(76755)**	**0.343(243650)**	**0.049**	**0.008**

ln(OR), 95% CI
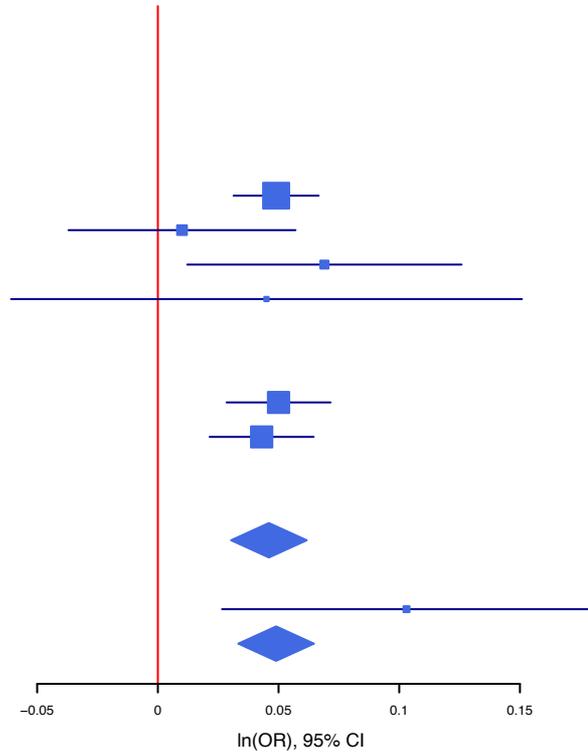
rs61828917 C/T 1:173580303

–––– het_P: 0.963 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	7	0.99	2.45e−07	0.88(53386)	0.874(77258)	0.068	0.013
PGC_SCZ wave3 asn only	3	0.97	0.000847	0.75(14004)	0.742(16757)	0.067	0.02
PGC_SCZ afram only	–	0.96	0.414	–(6152)	0.977(3918)	0.082	0.1
PGC_SCZ latino only	–	0.98	0.623	–(1234)	0.923(3090)	0.046	0.093
PGC_SCZ wave2 only	2	0.99	0.000124	0.873(34850)	0.872(44347)	0.063	0.016
PGC_SCZ wave3 (excl. wave2)	8	0.98	9.55e−07	0.879(39926)	0.867(56676)	0.071	0.014
PGC_SCZ wave3 (incl. wave2)	**10**	**0.98**	**5.2e−10**	**0.876(74776)**	**0.869(101023)**	**0.067**	**0.011**
Decode – Replication	–	1.00	0.613	0.872(1979)	0.879(142627)	0.03	0.06
PGC_SCZ wave3 (incl. wave2 and replication)	**10**	**0.99**	**6.26e−10**	**0.876(76755)**	**0.874(243650)**	**0.066**	**0.011**

ln(OR), 95% CI
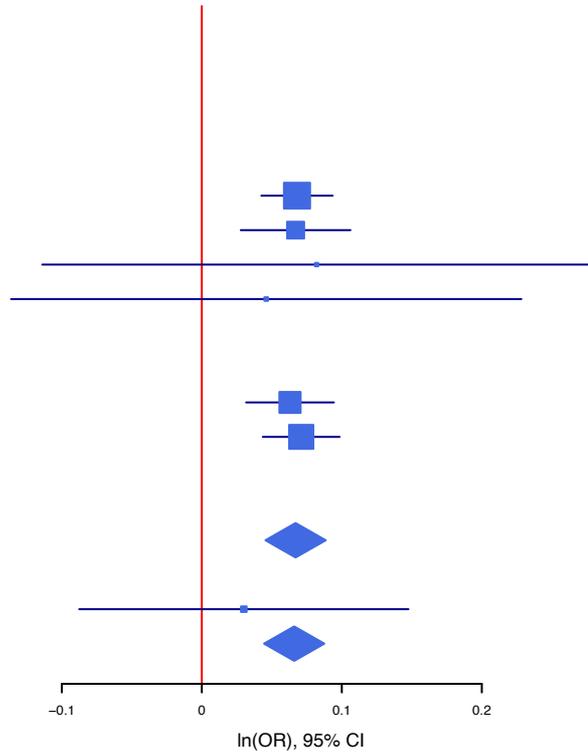
rs2944821 G/C 7:71795998

| | | | | | | | | het_P: | 0.477 | het_I: | 0.0 |

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	8.22e−08	0.574(53386)	0.564(77258)	0.047	0.009
PGC_SCZ wave3 asn only	0	0.98	0.00636	0.756(14004)	0.749(16757)	0.054	0.02
PGC_SCZ afram only	−	0.95	0.0275	−(6152)	0.891(3918)	0.108	0.049
PGC_SCZ latino only	−	0.98	0.333	−(1234)	0.685(3090)	0.053	0.054
PGC_SCZ wave2 only	0	1.00	0.00041	0.587(34850)	0.576(44347)	0.039	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.98	4.92e−08	0.698(39926)	0.667(56676)	0.06	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**2.51e−10**	**0.654(74776)**	**0.632(101023)**	**0.049**	**0.008**
Decode − Replication	−	1.00	0.922	0.523(1979)	0.502(142627)	−0.004	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**6.31e−10**	**0.651(76755)**	**0.56(243650)**	**0.047**	**0.008**

ln(OR), 95% CI

rs6461561 C/G 7:21474610

+++ het_P: 0.95 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	22	0.99	8.98e−08	0.312(53386)	0.301(77258)	0.05	0.009
PGC_SCZ wave3 asn only	4	0.93	0.00279	0.09(14004)	0.082(16757)	0.096	0.032
PGC_SCZ afram only	–	0.99	0.412	–(6152)	0.113(3918)	0.038	0.047
PGC_SCZ latino only	–	1.01	0.308	–(1234)	0.262(3090)	0.057	0.056
PGC_SCZ wave2 only	17	0.99	3.43e−06	0.302(34850)	0.298(44347)	0.055	0.012
PGC_SCZ wave3 (excl. wave2)	9	0.98	7.19e−05	0.211(39926)	0.217(56676)	0.051	0.013
PGC_SCZ wave3 (incl. wave2)	**26**	**0.99**	**1.22e−09**	**0.246(74776)**	**0.248(101023)**	**0.053**	**0.009**
Decode – Replication	–	1.00	0.336	0.294(1979)	0.312(142627)	0.039	0.041
PGC_SCZ wave3 (incl. wave2 and replication)	**26**	**0.99**	**6.8e−10**	**0.247(76755)**	**0.283(243650)**	**0.052**	**0.008**

ln(OR), 95% CI
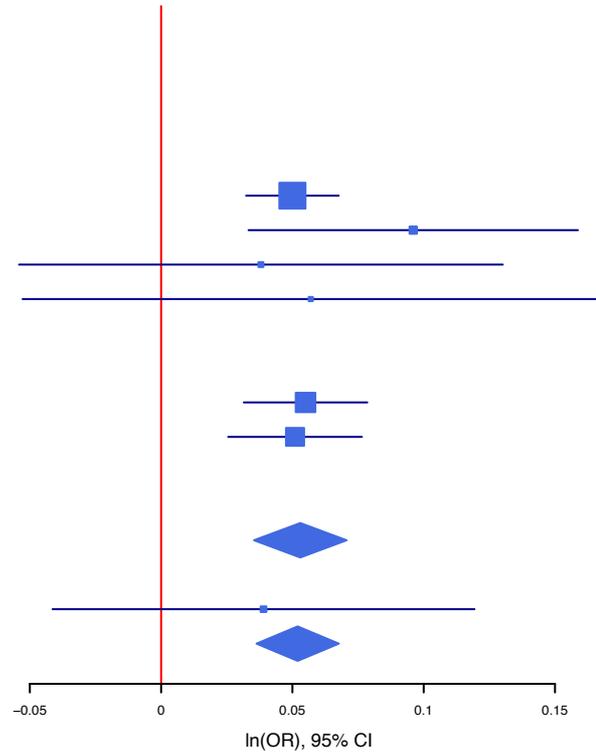
rs79212538 G/T 5:151993104

+?+ het_P: 0.003 het_I: 88.9

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	5	0.98	4.33e−08	0.95(53386)	0.954(77258)	−0.111	0.02
PGC_SCZ wave3 asn only	0	0.67	0.218	0.985(14004)	0.985(16757)	−0.124	0.101
PGC_SCZ latino only	–	0.99	0.000391	–(1234)	0.988(3090)	−0.744	0.21
PGC_SCZ wave2 only	0	0.97	6.41e−08	0.95(34850)	0.954(44347)	−0.139	0.026
PGC_SCZ wave3 (excl. wave2)	5	0.92	0.00586	0.969(39926)	0.967(56676)	−0.086	0.031
PGC_SCZ wave3 (incl. wave2)	**5**	**0.94**	**3.16e−09**	**0.96(74776)**	**0.961(101023)**	**−0.117**	**0.02**
Decode – Replication	–	1.00	0.0894	0.96(1979)	0.964(142627)	−0.134	0.079
PGC_SCZ wave3 (incl. wave2 and replication)	**5**	**0.97**	**7.3e−10**	**0.96(76755)**	**0.963(243650)**	**−0.118**	**0.019**

ln(OR), 95% CI
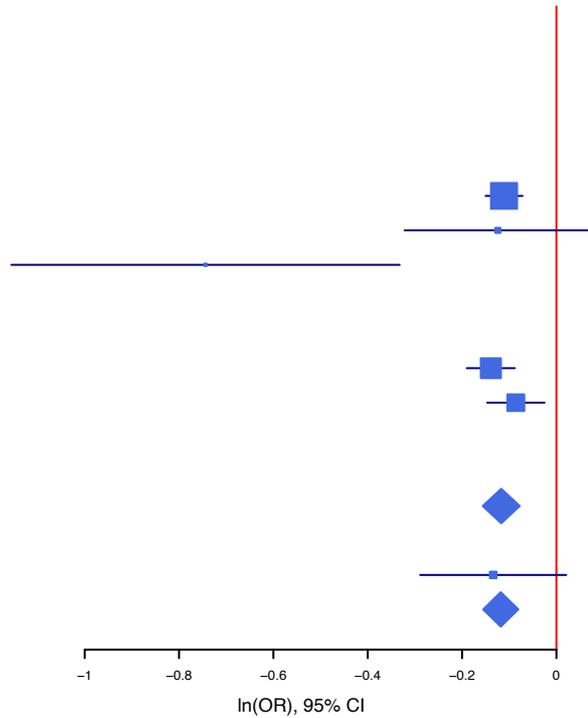
rs16940992

A/G   12:111207515

+++   het_P: 0.955   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	20	0.98	2.04e−08	0.86(53386)	0.854(77258)	0.07	0.012
PGC_SCZ wave3 asn only	3	0.90	0.325	0.943(14004)	0.942(16757)	0.038	0.038
PGC_SCZ afram only	−	0.95	0.0122	−(6152)	0.544(3918)	0.076	0.03
PGC_SCZ latino only	−	0.97	0.351	−(1234)	0.889(3090)	0.074	0.079
PGC_SCZ wave2 only	20	0.99	2.28e−05	0.867(34850)	0.859(44347)	0.067	0.016
PGC_SCZ wave3 (excl. wave2)	3	0.96	4.81e−06	0.82(39926)	0.83(56676)	0.069	0.015
PGC_SCZ wave3 (incl. wave2)	**23**	**0.97**	**4.44e−10**	**0.838(74776)**	**0.842(101023)**	**0.068**	**0.011**
Decode − Replication	−	1.00	0.804	0.831(1979)	0.824(142627)	0.013	0.052
PGC_SCZ wave3 (incl. wave2 and replication)	**23**	**0.99**	**7.36e−10**	**0.838(76755)**	**0.832(243650)**	**0.066**	**0.011**

ln(OR), 95% CI
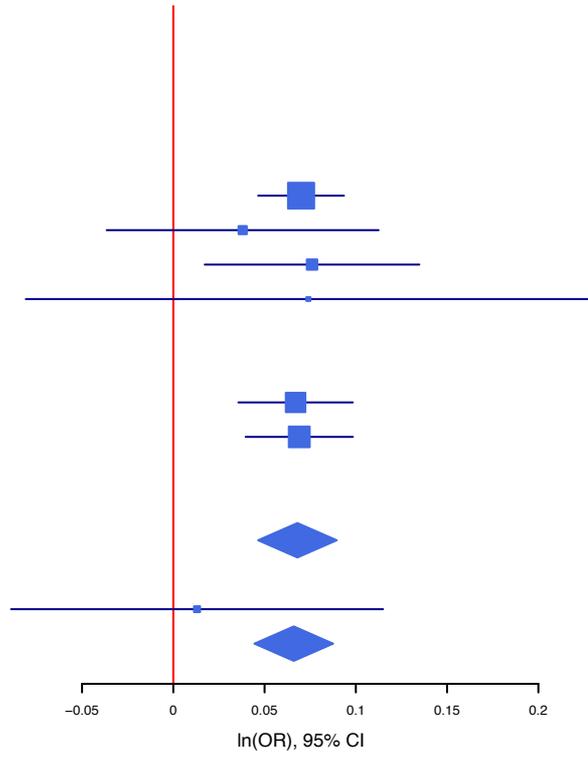
rs61857878 A/T 10:92789488

+++ het_P: 0.792 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.95	4.44e−09	0.76(53386)	0.746(77258)	0.06	0.01
PGC_SCZ wave3 asn only	0	0.84	0.14	0.936(14004)	0.936(16757)	0.057	0.038
PGC_SCZ afram only	−	0.95	0.042	−(6152)	0.866(3918)	0.089	0.044
PGC_SCZ latino only	−	0.97	0.553	−(1234)	0.877(3090)	0.045	0.076
PGC_SCZ wave2 only	0	0.97	2.7e−05	0.769(34850)	0.753(44347)	0.054	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.92	1.17e−06	0.844(39926)	0.825(56676)	0.069	0.014
PGC_SCZ wave3 (incl. wave2)	**0**	**0.94**	**1.84e−10**	**0.814(74776)**	**0.797(101023)**	**0.061**	**0.01**
Decode – Replication	−	1.00	0.775	0.775(1979)	0.761(142627)	−0.013	0.044
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.97**	**7.37e−10**	**0.813(76755)**	**0.777(243650)**	**0.058**	**0.009**

ln(OR), 95% CI
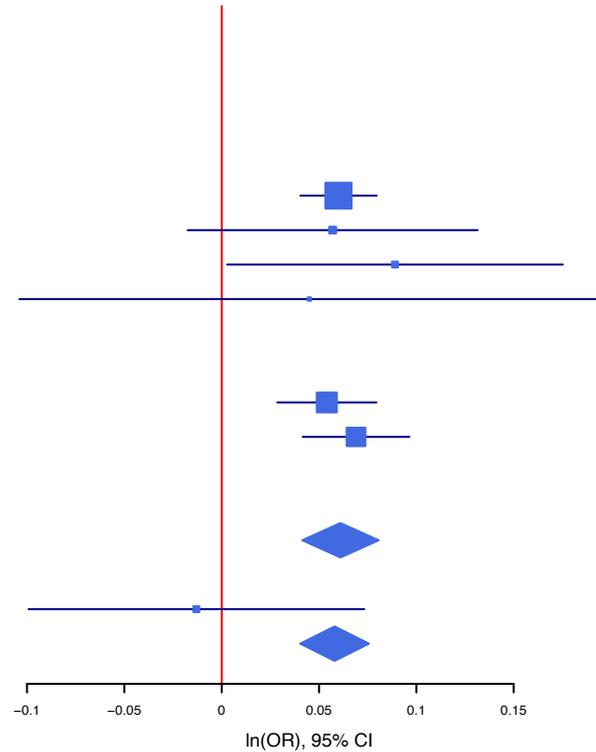
rs13233308 C/T 7:87244960

––– het_P: 0.003 het_I: 83.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	50	0.99	1.75e−08	0.526(53386)	0.516(77258)	0.049	0.009
PGC_SCZ wave3 asn only	9	0.97	0.366	0.507(14004)	0.504(16757)	0.015	0.017
PGC_SCZ afram only	−	1.02	0.464	−(6152)	0.908(3918)	0.038	0.052
PGC_SCZ latino only	−	0.98	1.79e−05	−(1234)	0.569(3090)	0.219	0.051
PGC_SCZ wave2 only	18	0.98	1.23e−05	0.524(34850)	0.513(44347)	0.048	0.011
PGC_SCZ wave3 (excl. wave2)	41	1.00	2.58e−05	0.607(39926)	0.582(56676)	0.044	0.01
PGC_SCZ wave3 (incl. wave2)	**59**	**0.99**	**1.23e−09**	**0.574(74776)**	**0.556(101023)**	**0.046**	**0.008**
Decode − Replication	−	1.00	0.429	0.498(1979)	0.533(142627)	0.03	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**59**	**1.00**	**7.96e−10**	**0.572(76755)**	**0.543(243650)**	**0.045**	**0.007**

ln(OR), 95% CI

rs8134737
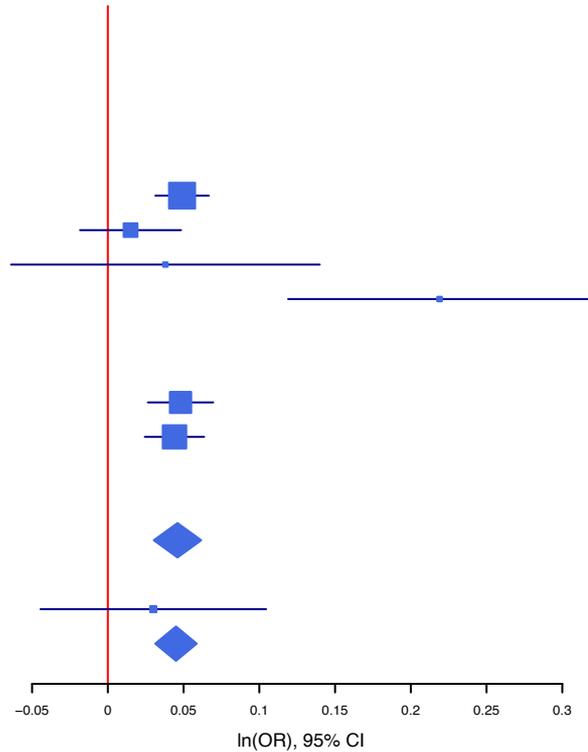
			A/T		21:16439965			
			―――			het_P:	0.83	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.94	1.16e−06	0.514(53386)	0.52(77258)	−0.043	0.009
PGC_SCZ wave3 asn only	0	0.86	0.000259	0.594(14004)	0.614(16757)	−0.069	0.019
PGC_SCZ afram only	−	0.98	0.331	−(6152)	0.396(3918)	−0.029	0.03
PGC_SCZ latino only	−	1.02	0.284	−(1234)	0.537(3090)	−0.053	0.049
PGC_SCZ wave2 only	0	0.94	1.16e−05	0.516(34850)	0.523(44347)	−0.049	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.94	2.14e−05	0.515(39926)	0.524(56676)	−0.045	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**0.94**	**9.48e−10**	**0.516(74776)**	**0.524(101023)**	**−0.047**	**0.008**
Decode − Replication	−	1.00	0.564	0.526(1979)	0.529(142627)	−0.022	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.97**	**8.27e−10**	**0.516(76755)**	**0.527(243650)**	**−0.046**	**0.008**

ln(OR), 95% CI
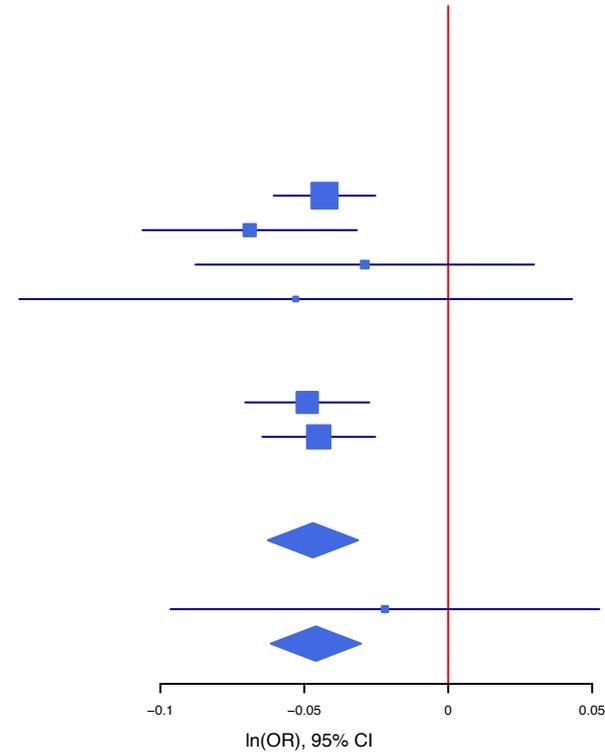
rs2649999		**T/C**		**12:121380544**				
		+++			het_P:	0.751	het_I:	0.0
	ngt	**info**	**p_value**	**f_ca(n)**	**f_co(n)**	**ln(OR)**	**STDerr**	
PGC_SCZ wave3 eur only	0	0.96	4.48e−06	0.357(53386)	0.349(77258)	0.042	0.009	
PGC_SCZ wave3 asn only	0	0.92	1.41e−05	0.494(14004)	0.475(16757)	0.077	0.018	
PGC_SCZ afram only	−	0.91	0.757	−(6152)	0.127(3918)	0.014	0.046	
PGC_SCZ latino only	−	0.98	0.429	−(1234)	0.37(3090)	0.041	0.052	
PGC_SCZ wave2 only	0	0.97	0.000316	0.37(34850)	0.36(44347)	0.041	0.012	
PGC_SCZ wave3 (excl. wave2)	0	0.94	6.62e−07	0.341(39926)	0.342(56676)	0.055	0.011	
PGC_SCZ wave3 (incl. wave2)	**0**	**0.95**	**1.45e−09**	**0.353(74776)**	**0.349(101023)**	**0.048**	**0.008**	
Decode − Replication	−	1.00	0.282	0.364(1979)	0.342(142627)	0.047	0.043	
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.98**	**8.61e−10**	**0.353(76755)**	**0.345(243650)**	**0.048**	**0.008**	

−0.05 0 0.05 0.1

ln(OR), 95% CI
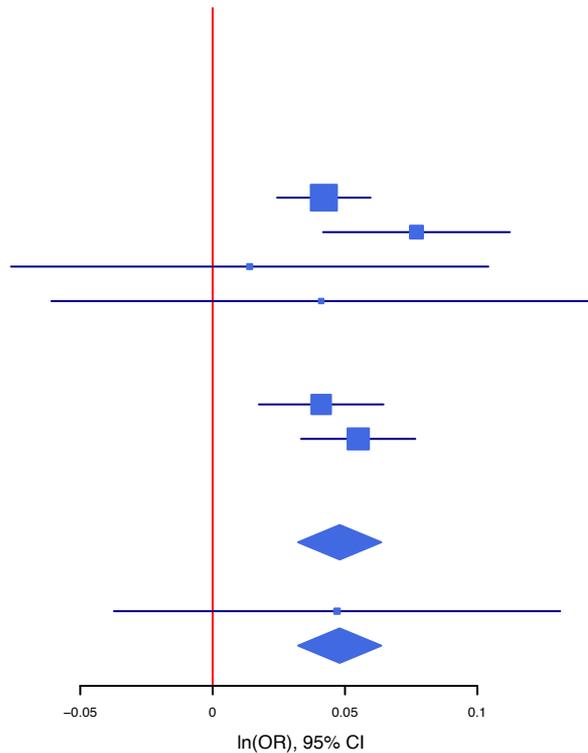
rs8048039   A/T   16:4498486

                                                       +++   het_P: 0.531   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.96	7.48e−07	0.344(53386)	0.332(77258)	0.046	0.009
PGC_SCZ wave3 asn only	0	0.90	0.00123	0.361(14004)	0.353(16757)	0.061	0.019
PGC_SCZ afram only	−	0.88	0.0602	−(6152)	0.829(3918)	0.08	0.043
PGC_SCZ latino only	−	0.91	0.0664	−(1234)	0.462(3090)	0.096	0.052
PGC_SCZ wave2 only	0	0.96	1.17e−05	0.339(34850)	0.327(44347)	0.052	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.93	4.87e−06	0.471(39926)	0.434(56676)	0.051	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.94**	**1.98e−10**	**0.419(74776)**	**0.393(101023)**	**0.051**	**0.008**
Decode − Replication	−	1.00	0.723	0.338(1979)	0.365(142627)	−0.014	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.97**	**8.89e−10**	**0.417(76755)**	**0.378(243650)**	**0.049**	**0.008**

ln(OR), 95% CI
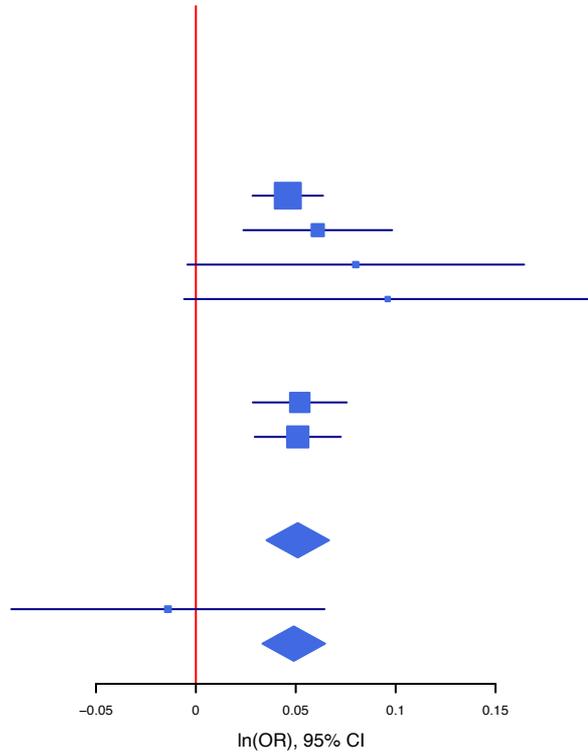
rs10148671　　　　T/C　　　14:29469373

　　　　　　　　　　　　———　　　　　　het_P:　　0.37　het_I:　　0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	84	1.00	2.85e−07	0.336(53386)	0.348(77258)	−0.047	0.009
PGC_SCZ wave3 asn only	12	0.98	0.0067	0.735(14004)	0.751(16757)	−0.054	0.02
PGC_SCZ afram only	–	1.03	0.782	–(6152)	0.733(3918)	−0.009	0.033
PGC_SCZ latino only	–	1.03	0.0752	–(1234)	0.496(3090)	−0.087	0.049
PGC_SCZ wave2 only	47	1.00	0.000341	0.355(34850)	0.353(44347)	−0.041	0.012
PGC_SCZ wave3 (excl. wave2)	49	1.00	2.15e−06	0.538(39926)	0.52(56676)	−0.052	0.011
PGC_SCZ wave3 (incl. wave2)	**96**	**1.00**	**4.14e−09**	**0.466(74776)**	**0.456(101023)**	**−0.047**	**0.008**
Decode – Replication	–	1.00	0.0934	0.352(1979)	0.369(142627)	−0.065	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**96**	**1.00**	**8.94e−10**	**0.464(76755)**	**0.408(243650)**	**−0.047**	**0.008**

ln(OR), 95% CI
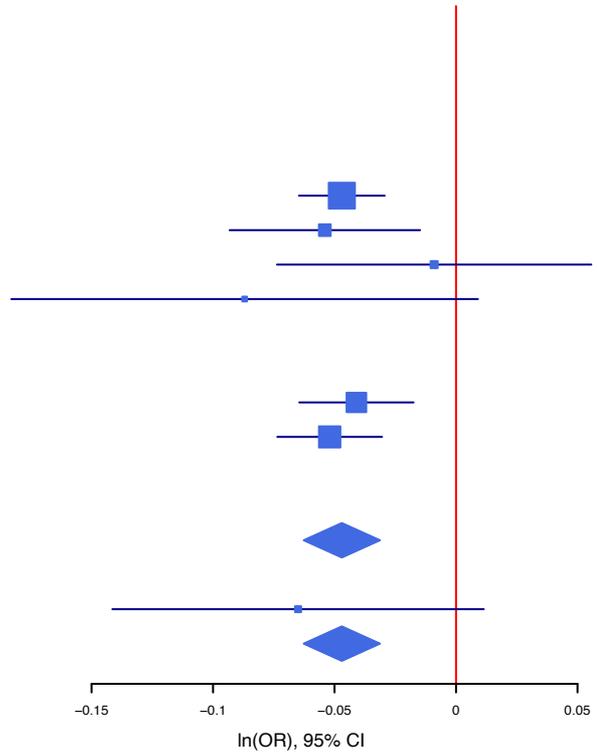
rs28454198   G/C   4:80204001

   ———   het_P: 0.202   het_I: 37.4

                          ngt   info   p_value   f_ca(n)   f_co(n)   ln(OR)   STDerr

PGC_SCZ wave3 eur only   0   1.00   1.51e−07   0.504(53386)   0.492(77258)   0.045   0.009
PGC_SCZ wave3 asn only   0   0.92   0.00174   0.819(14004)   0.814(16757)   0.074   0.024
PGC_SCZ afram only   −   1.00   0.687   −(6152)   0.632(3918)   0.012   0.03
PGC_SCZ latino only   −   1.02   0.0205   −(1234)   0.473(3090)   0.114   0.049

PGC_SCZ wave2 only   0   1.00   9.11e−05   0.524(34850)   0.506(44347)   0.043   0.011
PGC_SCZ wave3 (excl. wave2) 0   0.98   1.2e−06   0.592(39926)   0.578(56676)   0.053   0.011

PGC_SCZ wave3 (incl. wave2)   **0** **0.99** **5.97e−10** **0.565(74776)** **0.55(101023)** **0.048** **0.008**

Decode − Replication   −   1.00   0.868   0.501(1979)   0.508(142627) 0.006   0.038
PGC_SCZ wave3 (incl. wave2 and replication)   **0** **0.99** **9.56e−10** **0.564(76755)** **0.527(243650)** **0.046** **0.008**

ln(OR), 95% CI
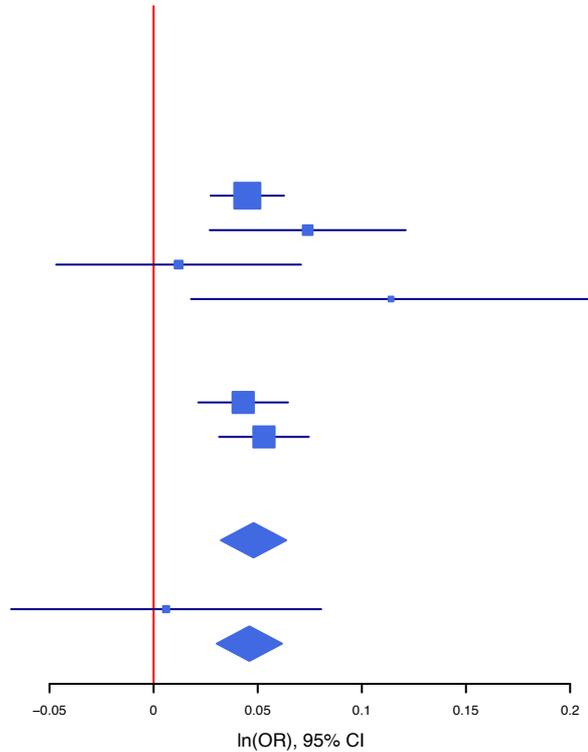
rs1545660 A/G 13:54451624

+++ het_P: 0.221 het_I: 33.7

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	2.39e−06	0.218(53386)	0.211(77258)	0.049	0.01
PGC_SCZ wave3 asn only	0	0.99	0.122	0.193(14004)	0.188(16757)	0.034	0.022
PGC_SCZ afram only	−	0.98	0.00346	−(6152)	0.643(3918)	0.091	0.031
PGC_SCZ latino only	−	0.99	0.0567	−(1234)	0.22(3090)	0.114	0.06
PGC_SCZ wave2 only	0	1.00	0.00119	0.216(34850)	0.208(44347)	0.043	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.99	1.12e−06	0.298(39926)	0.274(56676)	0.059	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**7.36e−09**	**0.266(74776)**	**0.249(101023)**	**0.052**	**0.009**
Decode − Replication	−	1.00	0.0249	0.215(1979)	0.239(142627)	0.101	0.045
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**9.82e−10**	**0.265(76755)**	**0.244(243650)**	**0.053**	**0.009**

ln(OR), 95% CI
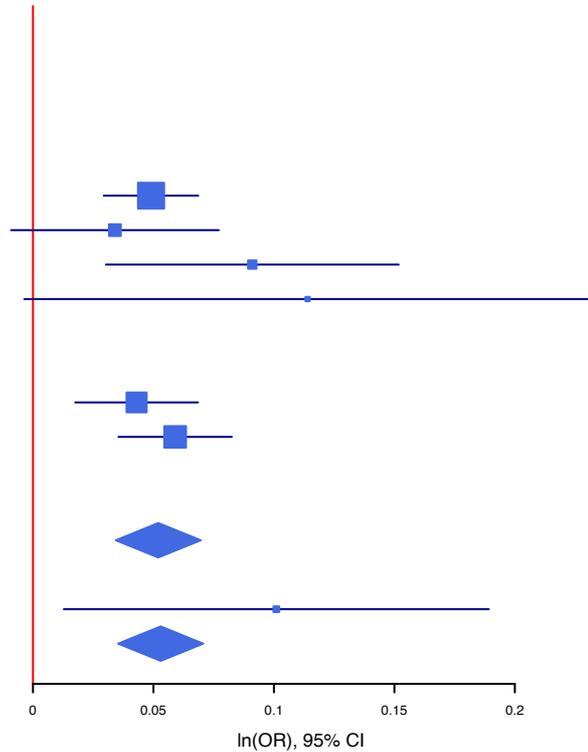
rs61789527   G/A   1:97146047

++−   het_P: 0.256   het_I: 26.7

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	4.83e−06	0.812(53386)	0.82(77258)	−0.051	0.011
PGC_SCZ wave3 asn only	0	1.00	0.000345	0.77(14004)	0.784(16757)	−0.073	0.02
PGC_SCZ afram only	−	0.99	0.0296	−(6152)	0.741(3918)	−0.073	0.034
PGC_SCZ latino only	−	0.98	0.43	−(1234)	0.857(3090)	0.056	0.071
PGC_SCZ wave2 only	0	1.00	0.000165	0.81(34850)	0.817(44347)	−0.052	0.014
PGC_SCZ wave3 (excl. wave2)	0	0.99	3.91e−06	0.798(39926)	0.807(56676)	−0.057	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**2.28e−09**	**0.803(74776)**	**0.81(101023)**	**−0.055**	**0.009**
Decode − Replication	−	1.00	0.248	0.785(1979)	0.791(142627)	−0.056	0.048
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**9.99e−10**	**0.803(76755)**	**0.8(243650)**	**−0.055**	**0.009**

ln(OR), 95% CI
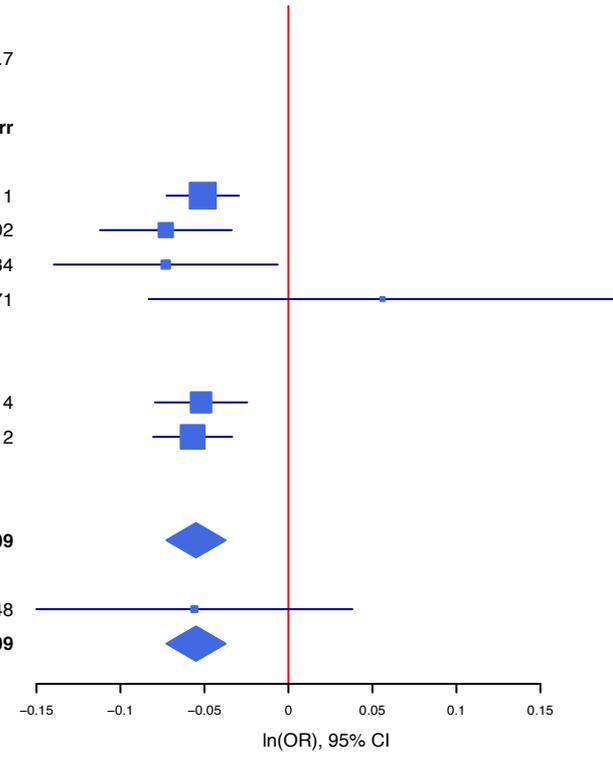
rs252812　　　　　　　　A/G　　　　5:106735490

　　　　　　　　　　　　+−+　　　　　　　het_P:　　　0.001　　het_I:　　85.8

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	5.39e−07	0.192(53386)	0.181(77258)	0.055	0.011
PGC_SCZ wave3 asn only	0	0.96	0.00669	0.471(14004)	0.47(16757)	0.047	0.018
PGC_SCZ afram only	−	0.91	0.0826	−(6152)	0.07(3918)	−0.104	0.06
PGC_SCZ latino only	−	0.96	0.0004	−(1234)	0.194(3090)	0.221	0.062
PGC_SCZ wave2 only	0	1.00	2.52e−05	0.204(34850)	0.185(44347)	0.058	0.014
PGC_SCZ wave3 (excl. wave2)	0	0.97	5.54e−05	0.232(39926)	0.232(56676)	0.049	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**5.77e−09**	**0.222(74776)**	**0.213(101023)**	**0.053**	**0.009**
Decode − Replication	−	1.00	0.0398	0.202(1979)	0.188(142627)	0.098	0.048
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.1e−09**	**0.222(76755)**	**0.199(243650)**	**0.054**	**0.009**

ln(OR), 95% CI
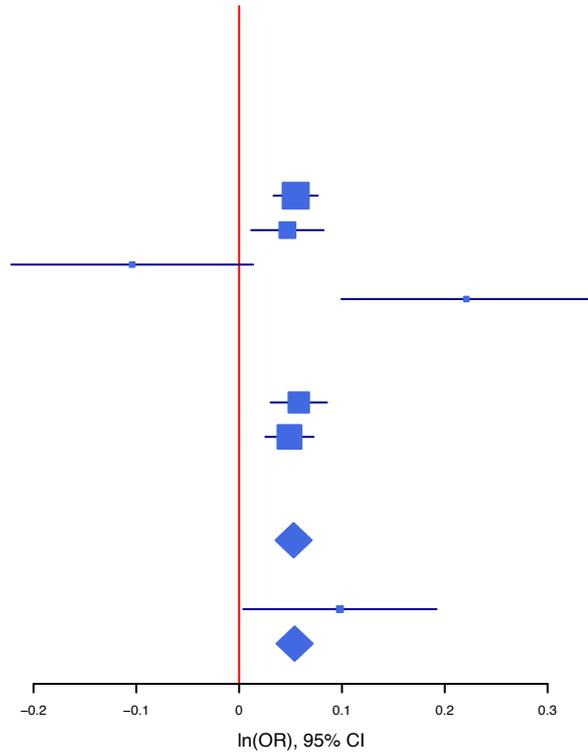
rs6925079   T/C   6:64946311

                                ———   het_P: 0.346   het_I: 5.7

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	3.98e−05	0.668(53386)	0.674(77258)	−0.038	0.009
PGC_SCZ wave3 asn only	0	0.95	5.64e−05	0.486(14004)	0.5(16757)	−0.07	0.018
PGC_SCZ afram only	−	0.98	0.137	−(6152)	0.619(3918)	−0.045	0.03
PGC_SCZ latino only	−	1.02	0.0192	−(1234)	0.661(3090)	−0.121	0.052
PGC_SCZ wave2 only	0	0.99	0.000587	0.658(34850)	0.671(44347)	−0.04	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.98	6.43e−07	0.616(39926)	0.625(56676)	−0.052	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**1.81e−09**	**0.632(74776)**	**0.642(101023)**	**−0.047**	**0.008**
Decode − Replication	−	1.00	0.403	0.682(1979)	0.695(142627)	−0.033	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.14e−09**	**0.633(76755)**	**0.671(243650)**	**−0.046**	**0.008**

ln(OR), 95% CI
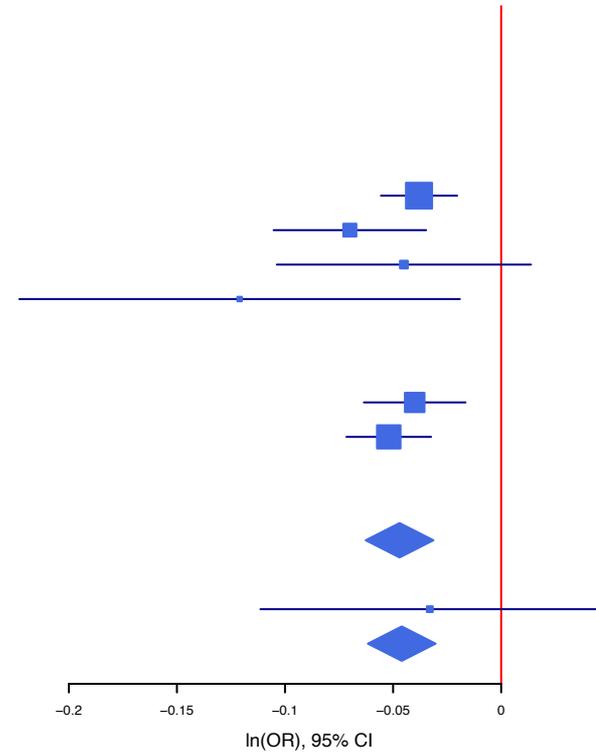
rs10906984

				A/C		15:83366296			
				+++			het_P:	0.665	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	40	1.00	9.1e−11	0.38(53386)	0.367(77258)	0.058	0.009
PGC_SCZ wave3 asn only	5	0.99	0.304	0.476(14004)	0.47(16757)	0.018	0.017
PGC_SCZ afram only	–	0.94	0.233	–(6152)	0.492(3918)	0.036	0.03
PGC_SCZ latino only	–	0.98	0.0831	–(1234)	0.356(3090)	0.09	0.052
PGC_SCZ wave2 only	31	1.00	1.06e−07	0.383(34850)	0.367(44347)	0.059	0.011
PGC_SCZ wave3 (excl. wave2)	14	0.98	7.66e−05	0.421(39926)	0.408(56676)	0.04	0.01
PGC_SCZ wave3 (incl. wave2)	**45**	**0.99**	**8.03e−11**	**0.406(74776)**	**0.392(101023)**	**0.049**	**0.008**
Decode – Replication	–	1.00	0.165	0.384(1979)	0.403(142627)	−0.055	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**45**	**0.99**	**1.16e−09**	**0.406(76755)**	**0.398(243650)**	**0.045**	**0.008**

ln(OR), 95% CI
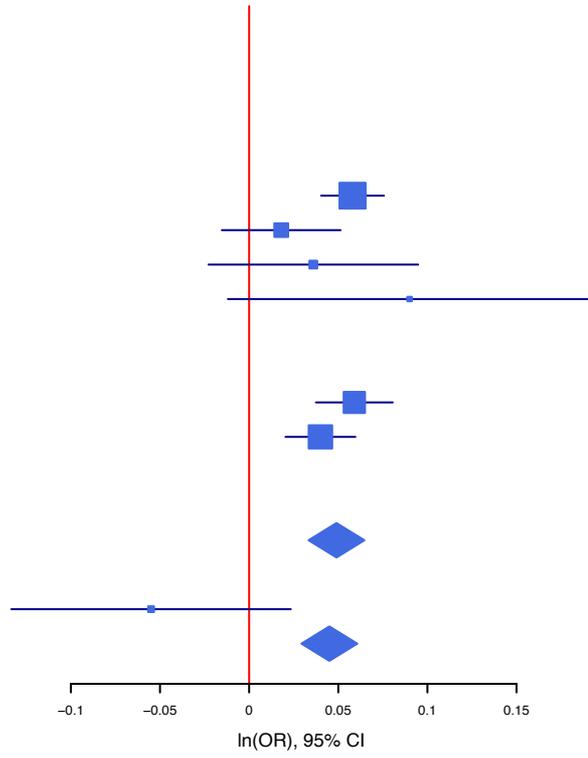
rs10985811   T/C   9:101070487

                –––   het_P: 0.652 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	23	1.00	3.61e−08	0.832(53386)	0.842(77258)	−0.064	0.012
PGC_SCZ wave3 asn only	4	0.94	0.082	0.622(14004)	0.625(16757)	−0.031	0.018
PGC_SCZ afram only	−	1.00	0.0886	−(6152)	0.756(3918)	−0.058	0.034
PGC_SCZ latino only	−	1.01	0.966	−(1234)	0.726(3090)	−0.002	0.056
PGC_SCZ wave2 only	17	1.00	2.71e−05	0.827(34850)	0.843(44347)	−0.062	0.015
PGC_SCZ wave3 (excl. wave2)	10	0.99	6.27e−05	0.745(39926)	0.759(56676)	−0.048	0.012
PGC_SCZ wave3 (incl. wave2)	**27**	**0.99**	**9.33e−09**	**0.777(74776)**	**0.791(101023)**	**−0.053**	**0.009**
Decode − Replication	−	1.00	0.0128	0.841(1979)	0.826(142627)	−0.128	0.051
PGC_SCZ wave3 (incl. wave2 and replication)	**27**	**1.00**	**1.19e−09**	**0.778(76755)**	**0.811(243650)**	**−0.056**	**0.009**

ln(OR), 95% CI

rs9896486 T/G 17:1252843

+++ het_P: 0.62 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.99	1.79e−05	0.41(53386)	0.4(77258)	0.038	0.009
PGC_SCZ wave3 asn only	0	0.97	1.19e−05	0.601(14004)	0.584(16757)	0.077	0.018
PGC_SCZ afram only	−	0.97	0.758	−(6152)	0.204(3918)	0.011	0.037
PGC_SCZ latino only	−	1.01	0.255	−(1234)	0.23(3090)	0.066	0.058
PGC_SCZ wave2 only	0	0.99	0.00012	0.423(34850)	0.403(44347)	0.043	0.011
PGC_SCZ wave3 (excl. wave2)	1	0.98	1.12e−05	0.375(39926)	0.387(56676)	0.046	0.01
PGC_SCZ wave3 (incl. wave2)	**1**	**0.99**	**6.25e−09**	**0.394(74776)**	**0.393(101023)**	**0.044**	**0.008**
Decode − Replication	−	1.00	0.0365	0.409(1979)	0.406(142627)	0.081	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.99**	**1.23e−09**	**0.394(76755)**	**0.4(243650)**	**0.046**	**0.008**

ln(OR), 95% CI
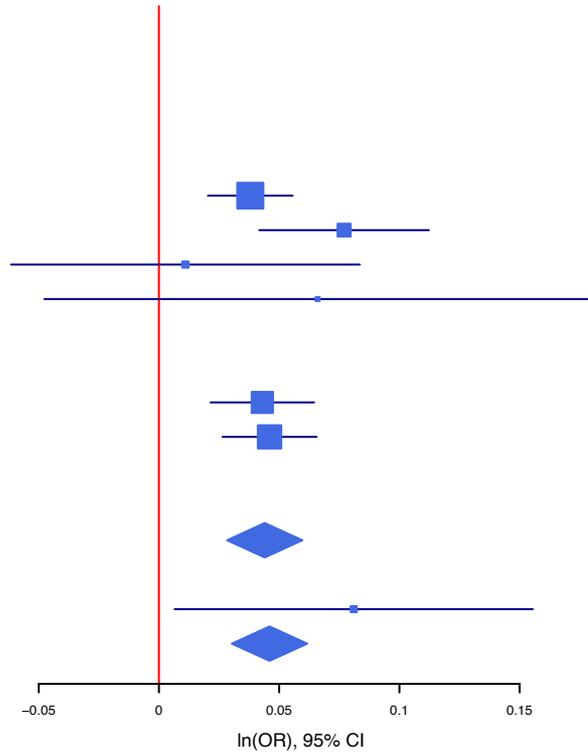
rs1856507

C/A   6:73157926

−+−   het_P: 0.053   het_I: 66.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.98	1.56e−10	0.635(53386)	0.615(77258)	0.058	0.009
PGC_SCZ wave3 asn only	0	0.97	0.187	0.599(14004)	0.59(16757)	0.023	0.018
PGC_SCZ afram only	−	0.98	0.167	−(6152)	0.899(3918)	−0.069	0.05
PGC_SCZ latino only	−	0.99	0.82	−(1234)	0.779(3090)	0.014	0.06
PGC_SCZ wave2 only	0	0.99	9.5e−07	0.625(34850)	0.607(44347)	0.055	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.97	0.000354	0.713(39926)	0.682(56676)	0.039	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**2.23e−09**	**0.678(74776)**	**0.653(101023)**	**0.047**	**0.008**
Decode − Replication	−	1.00	0.327	0.629(1979)	0.625(142627)	0.038	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.24e−09**	**0.677(76755)**	**0.638(243650)**	**0.046**	**0.008**

ln(OR), 95% CI
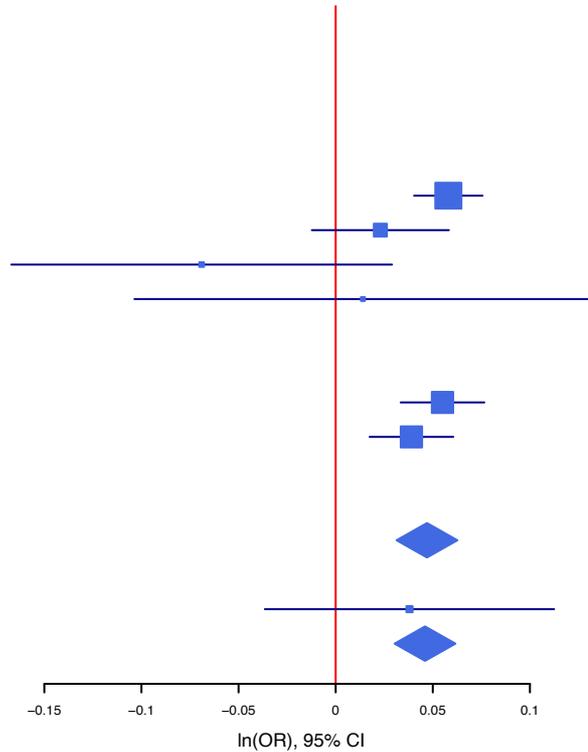
rs2119242 G/A 10:21344773

+++   het_P: 0.547   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	14	0.95	4.31e−06	0.846(53386)	0.854(77258)	−0.057	0.012
PGC_SCZ wave3 asn only	3	0.94	0.000719	0.762(14004)	0.768(16757)	−0.07	0.021
PGC_SCZ afram only	−	0.91	0.318	−(6152)	0.949(3918)	−0.07	0.07
PGC_SCZ latino only	−	1.00	0.0411	−(1234)	0.822(3090)	−0.131	0.064
PGC_SCZ wave2 only	14	0.98	0.0018	0.841(34850)	0.85(44347)	−0.047	0.015
PGC_SCZ wave3 (excl. wave2)	3	0.93	1.04e−07	0.843(39926)	0.846(56676)	−0.075	0.014
PGC_SCZ wave3 (incl. wave2)	**17**	**0.95**	**1.77e−09**	**0.843(74776)**	**0.848(101023)**	**−0.062**	**0.01**
Decode − Replication	−	1.00	0.47	0.838(1979)	0.843(142627)	−0.038	0.052
PGC_SCZ wave3 (incl. wave2 and replication)	**17**	**0.98**	**1.24e−09**	**0.843(76755)**	**0.845(243650)**	**−0.061**	**0.01**

ln(OR), 95% CI
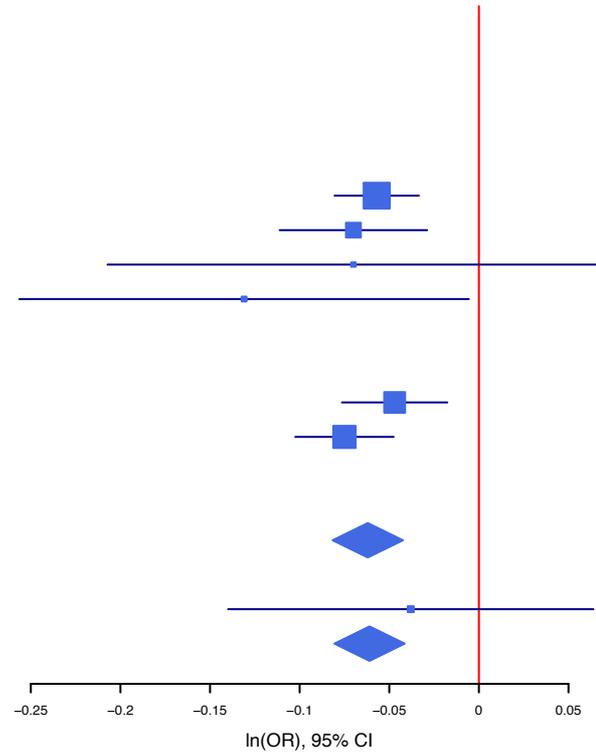
rs1589726   C/T   7:79348201

−−+   het_P: 0.554   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	1.07e−07	0.092(53386)	0.086(77258)	0.081	0.015
PGC_SCZ wave3 asn only	0	0.91	0.0356	0.088(14004)	0.085(16757)	0.066	0.032
PGC_SCZ afram only	−	0.97	0.0798	−(6152)	0.303(3918)	0.057	0.032
PGC_SCZ latino only	−	0.97	0.895	−(1234)	0.074(3090)	−0.013	0.095
PGC_SCZ wave2 only	0	0.99	0.0022	0.089(34850)	0.085(44347)	0.059	0.019
PGC_SCZ wave3 (excl. wave2)	0	0.97	3.5e−07	0.131(39926)	0.117(56676)	0.083	0.016
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**4.88e−09**	**0.115(74776)**	**0.105(101023)**	**0.073**	**0.012**
Decode − Replication	−	1.00	0.0902	0.084(1979)	0.094(142627)	0.112	0.066
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.29e−09**	**0.114(76755)**	**0.099(243650)**	**0.075**	**0.012**

ln(OR), 95% CI
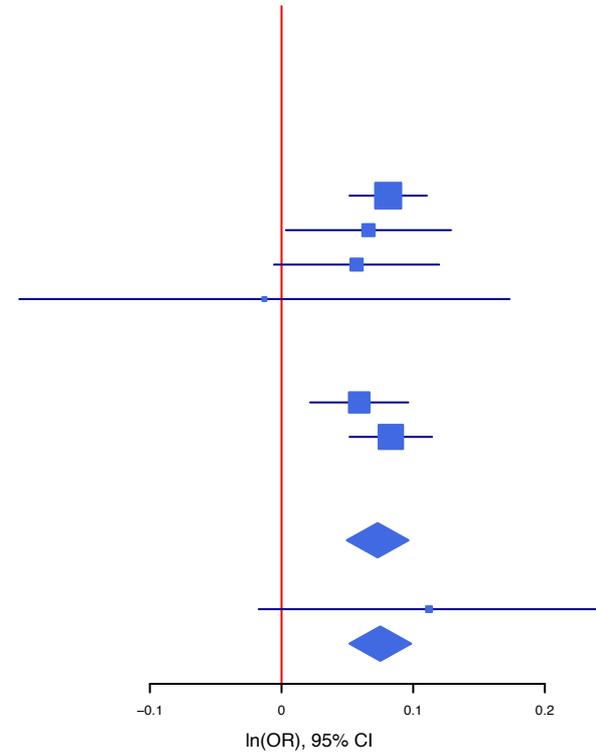
rs578470 T/C 12:50463325

––– het_P: 0.88 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.98	8.1e−07	0.564(53386)	0.575(77258)	−0.043	0.009
PGC_SCZ wave3 asn only	0	0.89	0.00478	0.84(14004)	0.852(16757)	−0.071	0.025
PGC_SCZ afram only	−	0.97	0.129	−(6152)	0.672(3918)	−0.048	0.032
PGC_SCZ latino only	−	1.00	0.7	−(1234)	0.645(3090)	−0.02	0.052
PGC_SCZ wave2 only	0	0.99	4.17e−05	0.578(34850)	0.579(44347)	−0.045	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.96	4.61e−05	0.664(39926)	0.663(56676)	−0.046	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.97**	**8.42e−09**	**0.63(74776)**	**0.631(101023)**	**−0.046**	**0.008**
Decode − Replication	−	1.00	0.0471	0.564(1979)	0.556(142627)	−0.075	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.29e−09**	**0.629(76755)**	**0.589(243650)**	**−0.047**	**0.008**

ln(OR), 95% CI
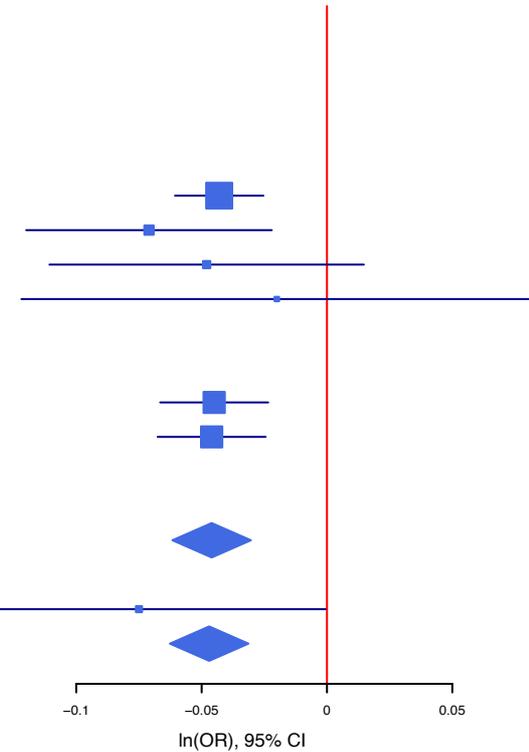
rs12442456   G/T   15:78751962

			———		het_P:	0.528	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	6	0.92	1.3e−08	0.864(53386)	0.857(77258)	0.074	0.013
PGC_SCZ wave3 asn only	0	0.85	0.13	0.789(14004)	0.787(16757)	0.034	0.022
PGC_SCZ afram only	−	0.89	0.341	−(6152)	0.917(3918)	0.053	0.056
PGC_SCZ latino only	−	0.93	0.0243	−(1234)	0.675(3090)	0.128	0.057
PGC_SCZ wave2 only	0	0.94	7.01e−07	0.858(34850)	0.851(44347)	0.08	0.016
PGC_SCZ wave3 (excl. wave2)	6	0.89	0.000206	0.821(39926)	0.825(56676)	0.054	0.015
PGC_SCZ wave3 (incl. wave2)	**6**	**0.91**	**1.15e−09**	**0.835(74776)**	**0.835(101023)**	**0.066**	**0.011**
Decode − Replication	−	1.00	0.601	0.844(1979)	0.863(142627)	0.028	0.054
PGC_SCZ wave3 (incl. wave2 and replication)	**6**	**0.96**	**1.38e−09**	**0.835(76755)**	**0.851(243650)**	**0.064**	**0.011**

ln(OR), 95% CI
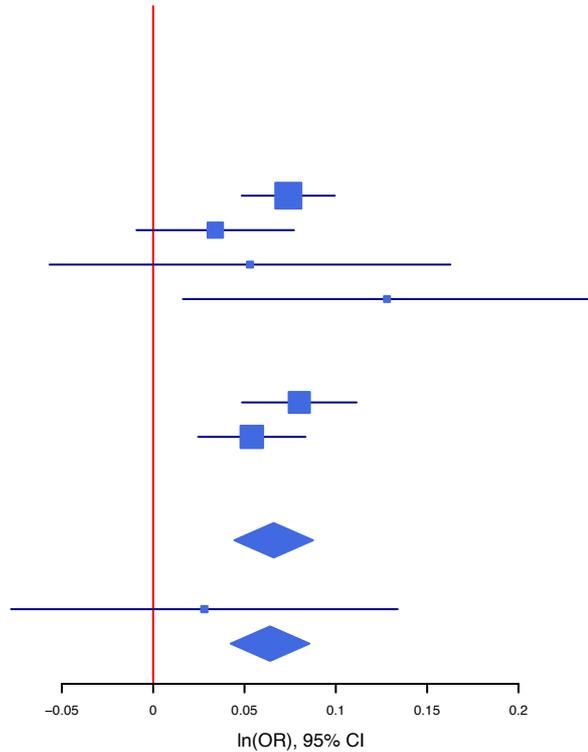
rs72723227 G/A 5:7245664

——— het_P: 0.369 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	2.52e−07	0.682(53386)	0.673(77258)	0.048	0.009
PGC_SCZ wave3 asn only	0	0.97	0.0053	0.577(14004)	0.568(16757)	0.049	0.017
PGC_SCZ afram only	−	0.95	0.0404	−(6152)	0.922(3918)	0.116	0.056
PGC_SCZ latino only	−	0.99	0.0964	−(1234)	0.716(3090)	0.092	0.056
PGC_SCZ wave2 only	0	0.98	0.000315	0.676(34850)	0.673(44347)	0.042	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.98	1.8e−07	0.713(39926)	0.693(56676)	0.057	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**3.76e−10**	**0.698(74776)**	**0.685(101023)**	**0.05**	**0.008**
Decode – Replication	−	1.00	0.548	0.668(1979)	0.664(142627)	−0.024	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.44e−09**	**0.697(76755)**	**0.673(243650)**	**0.048**	**0.008**

ln(OR), 95% CI

rs7293493 G/C 5:46028851

+?? het_P: 1.0 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.85	2.11e−06	0.689(53386)	0.697(77258)	−0.048	0.01
PGC_SCZ wave3 asn only	0	0.92	0.000614	0.499(14004)	0.51(16757)	−0.061	0.018
PGC_SCZ wave2 only	0	0.82	0.00121	0.679(34850)	0.694(44347)	−0.042	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.89	8.06e−07	0.618(39926)	0.637(56676)	−0.059	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.86**	**5.96e−09**	**0.65(74776)**	**0.664(101023)**	**−0.051**	**0.009**
Decode – Replication	–	0.99	0.0344	0.741(1979)	0.734(142627)	−0.145	0.068
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.86**	**1.54e−09**	**0.651(76755)**	**0.665(243650)**	**−0.053**	**0.009**

ln(OR), 95% CI

rs62183855　　　　　　　　　　A/C　　　　2:172956449

　　　　　　　　　　　　　　+++　　　　　　　　het_P:　　　　0.55　　het_I:　　　0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.98	2.66e−09	0.814(53386)	0.808(77258)	0.066	0.011
PGC_SCZ wave3 asn only	0	0.90	0.706	0.921(14004)	0.92(16757)	−0.013	0.033
PGC_SCZ afram only	−	0.96	0.117	−(6152)	0.926(3918)	0.089	0.057
PGC_SCZ latino only	−	1.02	0.0448	−(1234)	0.743(3090)	0.115	0.057
PGC_SCZ wave2 only	0	0.97	3.45e−05	0.823(34850)	0.817(44347)	0.059	0.014
PGC_SCZ wave3 (excl. wave2)	0	0.97	1.54e−05	0.844(39926)	0.837(56676)	0.063	0.014
PGC_SCZ wave3 (incl. wave2)	**0**	**0.97**	**1.97e−09**	**0.836(74776)**	**0.829(101023)**	**0.061**	**0.01**
Decode − Replication	−	1.00	0.4	0.793(1979)	0.8(142627)	0.044	0.052
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.64e−09**	**0.835(76755)**	**0.813(243650)**	**0.06**	**0.01**

ln(OR), 95% CI
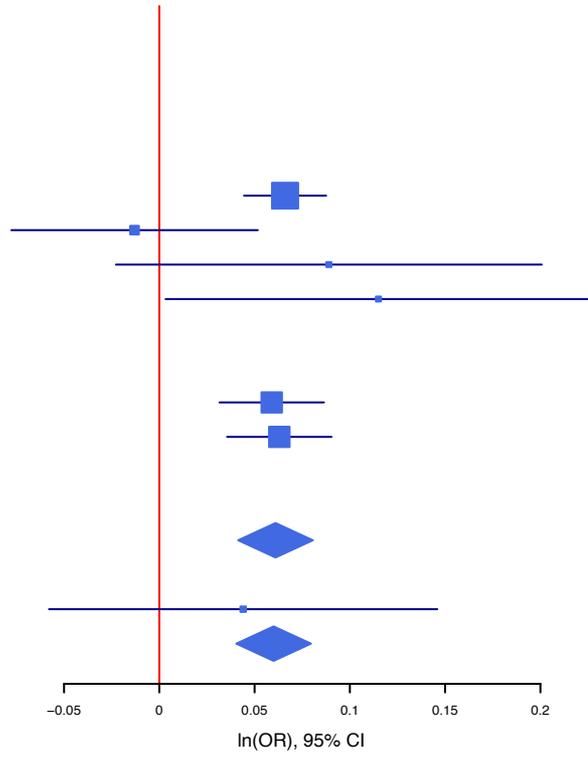
rs9322058

			T/C		6:146736408			
			−+−		het_P:	0.026	het_I:	72.5

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	8	0.99	7.5e−07	0.462(53386)	0.477(77258)	−0.043	0.009
PGC_SCZ wave3 asn only	1	0.96	0.00066	0.438(14004)	0.447(16757)	−0.06	0.018
PGC_SCZ afram only	−	0.98	0.17	−(6152)	0.12(3918)	0.065	0.047
PGC_SCZ latino only	−	1.01	0.024	−(1234)	0.548(3090)	−0.113	0.05
PGC_SCZ wave2 only	7	1.00	0.00241	0.468(34850)	0.48(44347)	−0.033	0.011
PGC_SCZ wave3 (excl. wave2)	2	0.98	1.1e−07	0.401(39926)	0.425(56676)	−0.056	0.011
PGC_SCZ wave3 (incl. wave2)	**9**	**0.99**	**3.99e−09**	**0.427(74776)**	**0.446(101023)**	**−0.045**	**0.008**
Decode − Replication	−	1.00	0.208	0.458(1979)	0.447(142627)	−0.047	0.037
PGC_SCZ wave3 (incl. wave2 and replication)	**9**	**1.00**	**1.67e−09**	**0.428(76755)**	**0.446(243650)**	**−0.045**	**0.007**

ln(OR), 95% CI
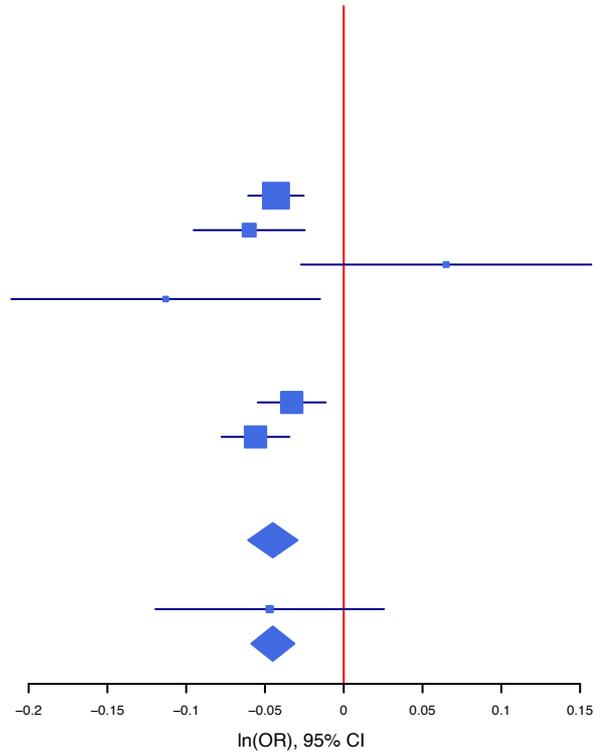
rs2686386 C/T 12:121639657

−+− het_P: 0.039 het_I: 69.1

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	32	0.97	8.26e−06	0.198(53386)	0.189(77258)	0.049	0.011
PGC_SCZ wave3 asn only	5	0.92	0.000221	0.275(14004)	0.262(16757)	0.073	0.02
PGC_SCZ afram only	−	0.80	0.206	−(6152)	0.048(3918)	−0.096	0.076
PGC_SCZ latino only	−	0.90	0.014	−(1234)	0.203(3090)	0.156	0.064
PGC_SCZ wave2 only	5	0.96	0.000335	0.199(34850)	0.187(44347)	0.05	0.014
PGC_SCZ wave3 (excl. wave2)	32	0.93	4.87e−06	0.189(39926)	0.188(56676)	0.059	0.013
PGC_SCZ wave3 (incl. wave2)	**37**	**0.94**	**6.28e−09**	**0.193(74776)**	**0.188(101023)**	**0.055**	**0.009**
Decode − Replication	−	1.00	0.103	0.189(1979)	0.187(142627)	0.078	0.048
PGC_SCZ wave3 (incl. wave2 and replication)	**37**	**0.97**	**1.71e−09**	**0.193(76755)**	**0.187(243650)**	**0.056**	**0.009**

−0.2   −0.1   0   0.1   0.2

ln(OR), 95% CI
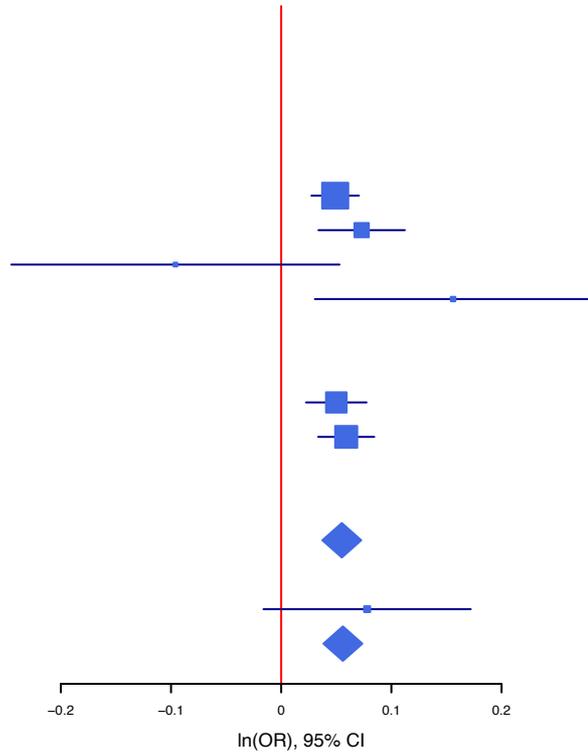
rs619091 A/T 11:133884137

––– het_P: 0.125 het_I: 51.9

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.97	6.73e–06	0.394(53386)	0.403(77258)	–0.04	0.009
PGC_SCZ wave3 asn only	0	0.93	0.000423	0.488(14004)	0.505(16757)	–0.062	0.018
PGC_SCZ afram only	–	0.95	0.784	–(6152)	0.379(3918)	–0.008	0.031
PGC_SCZ latino only	–	0.99	0.0106	–(1234)	0.496(3090)	–0.129	0.05
PGC_SCZ wave2 only	0	0.98	7.92e–07	0.4(34850)	0.409(44347)	–0.055	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.95	0.000802	0.432(39926)	0.433(56676)	–0.035	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**0.97**	**7.04e–09**	**0.42(74776)**	**0.424(101023)**	**–0.044**	**0.008**
Decode – Replication	–	1.00	0.0552	0.398(1979)	0.368(142627)	–0.074	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.98**	**1.78e–09**	**0.42(76755)**	**0.393(243650)**	**–0.045**	**0.008**

ln(OR), 95% CI
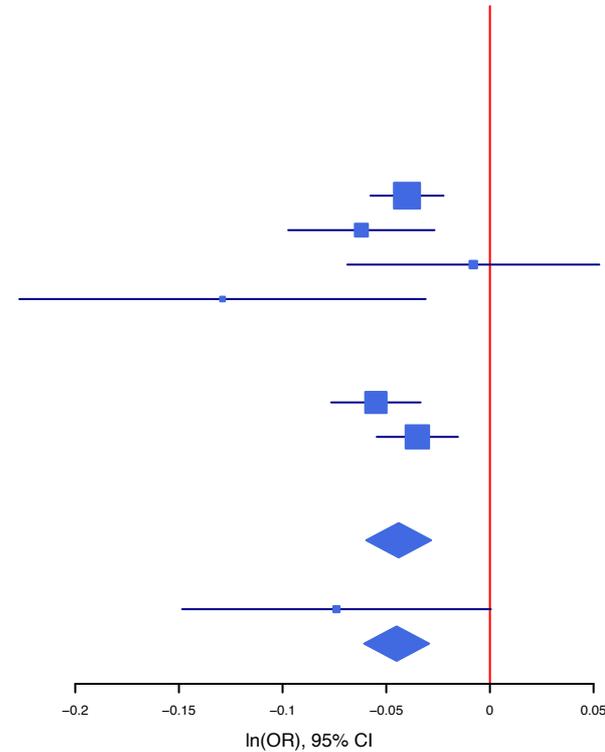
rs11227250   C/T   11:65438345

+++   het_P: 0.963   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	3.55e−07	0.635(53386)	0.643(77258)	−0.046	0.009
PGC_SCZ wave3 asn only	0	0.97	0.0335	0.872(14004)	0.877(16757)	−0.055	0.026
PGC_SCZ afram only	−	0.97	0.485	−(6152)	0.905(3918)	−0.036	0.051
PGC_SCZ latino only	−	0.96	0.551	−(1234)	0.768(3090)	−0.036	0.06
PGC_SCZ wave2 only	0	1.00	9.23e−05	0.65(34850)	0.652(44347)	−0.044	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.98	6.85e−05	0.767(39926)	0.751(56676)	−0.048	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**2.63e−08**	**0.721(74776)**	**0.713(101023)**	**−0.046**	**0.008**
Decode − Replication	−	1.00	0.00662	0.66(1979)	0.647(142627)	−0.105	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.83e−09**	**0.72(76755)**	**0.677(243650)**	**−0.049**	**0.008**

ln(OR), 95% CI
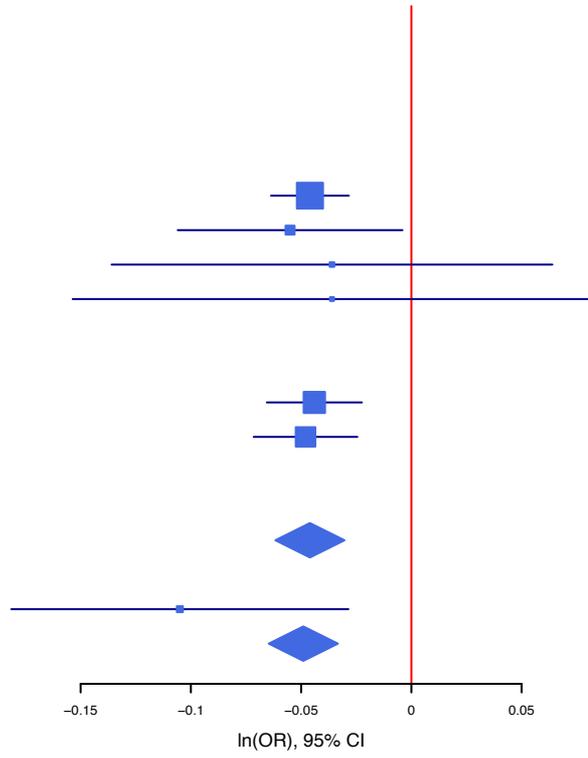
rs220520　　　　　　　　　　T/C　　　　　20:37278946

　　　　　　　　　　　　　　　───　　　　　　het_P:　　　0.767　　het_I:　　　0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	3	0.99	1.24e−06	0.383(53386)	0.39(77258)	−0.043	0.009
PGC_SCZ wave3 asn only	1	0.97	0.00336	0.395(14004)	0.41(16757)	−0.051	0.018
PGC_SCZ afram only	−	1.00	0.77	−(6152)	0.115(3918)	−0.014	0.046
PGC_SCZ latino only	−	1.02	0.572	−(1234)	0.395(3090)	−0.029	0.05
PGC_SCZ wave2 only	3	0.99	7.84e−05	0.38(34850)	0.386(44347)	−0.044	0.011
PGC_SCZ wave3 (excl. wave2)	1	0.99	5.62e−05	0.338(39926)	0.357(56676)	−0.043	0.011
PGC_SCZ wave3 (incl. wave2)	**4**	**0.99**	**1.52e−08**	**0.354(74776)**	**0.367(101023)**	**−0.044**	**0.008**
Decode − Replication	−	1.00	0.0176	0.4(1979)	0.405(142627)	−0.093	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**4**	**1.00**	**1.83e−09**	**0.355(76755)**	**0.388(243650)**	**−0.045**	**0.008**

ln(OR), 95% CI
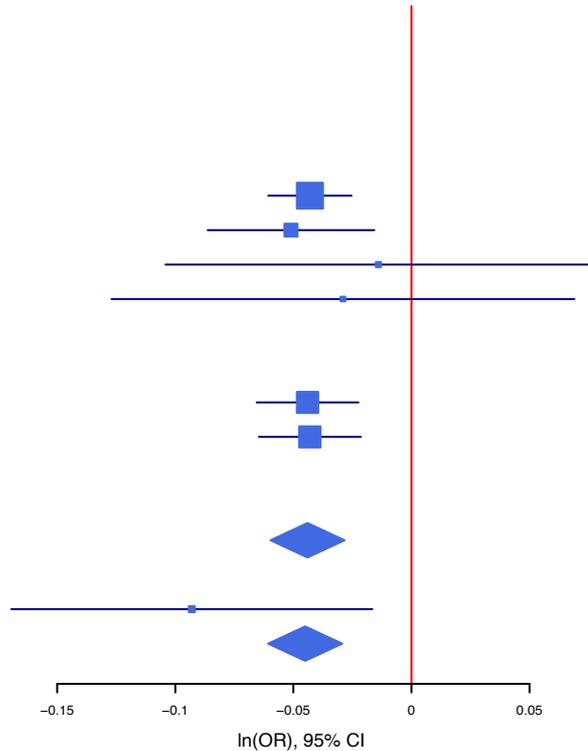
	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
rs117145318		**C/A**		**12:110229434**			
		+?+		het_P:	0.931	het_I:	0.0
PGC_SCZ wave3 eur only	0	0.85	3.79e−08	0.954(53386)	0.957(77258)	−0.124	0.022
PGC_SCZ latino only	−	0.93	0.362	−(1234)	0.973(3090)	−0.137	0.15
PGC_SCZ wave2 only	0	0.85	2.91e−05	0.954(34850)	0.958(44347)	−0.121	0.029
PGC_SCZ wave3 (excl. wave2)	0	0.87	0.000221	0.961(39926)	0.961(56676)	−0.129	0.035
PGC_SCZ wave3 (incl. wave2)	**0**	**0.86**	**2.39e−08**	**0.957(74776)**	**0.959(101023)**	**−0.124**	**0.022**
Decode − Replication	−	1.00	0.0128	0.958(1979)	0.961(142627)	−0.223	0.09
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.94**	**1.91e−09**	**0.957(76755)**	**0.96(243650)**	**−0.13**	**0.022**

ln(OR), 95% CI
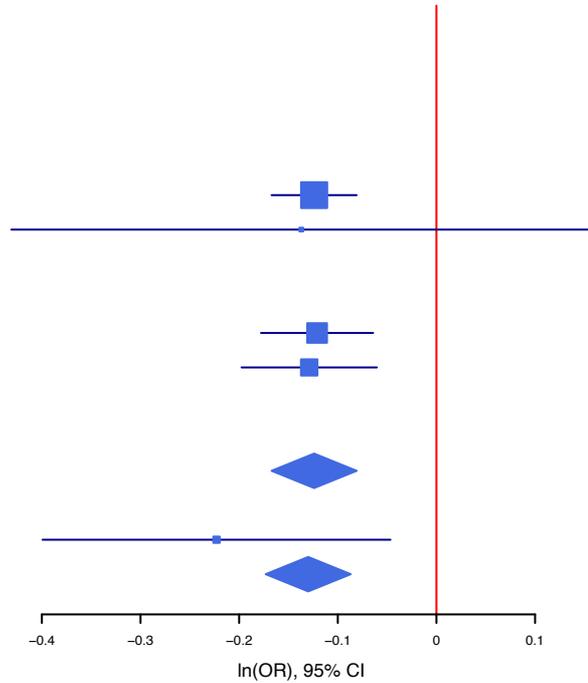
rs13293831 C/T 9:129665139

+++ het_P: 0.51 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.98	1.56e−05	0.841(53386)	0.851(77258)	−0.052	0.012
PGC_SCZ wave3 asn only	0	0.95	0.000364	0.815(14004)	0.833(16757)	−0.082	0.023
PGC_SCZ afram only	−	0.88	0.76	−(6152)	0.935(3918)	−0.019	0.064
PGC_SCZ latino only	−	1.00	0.0425	−(1234)	0.72(3090)	−0.114	0.056
PGC_SCZ wave2 only	0	0.98	0.000225	0.843(34850)	0.854(44347)	−0.056	0.015
PGC_SCZ wave3 (excl. wave2)	0	0.96	1.09e−05	0.828(39926)	0.838(56676)	−0.062	0.014
PGC_SCZ wave3 (incl. wave2)	**0**	**0.97**	**8.73e−09**	**0.834(74776)**	**0.844(101023)**	**−0.059**	**0.01**
Decode − Replication	−	1.00	0.0522	0.845(1979)	0.852(142627)	−0.102	0.053
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.92e−09**	**0.834(76755)**	**0.848(243650)**	**−0.061**	**0.01**

ln(OR), 95% CI
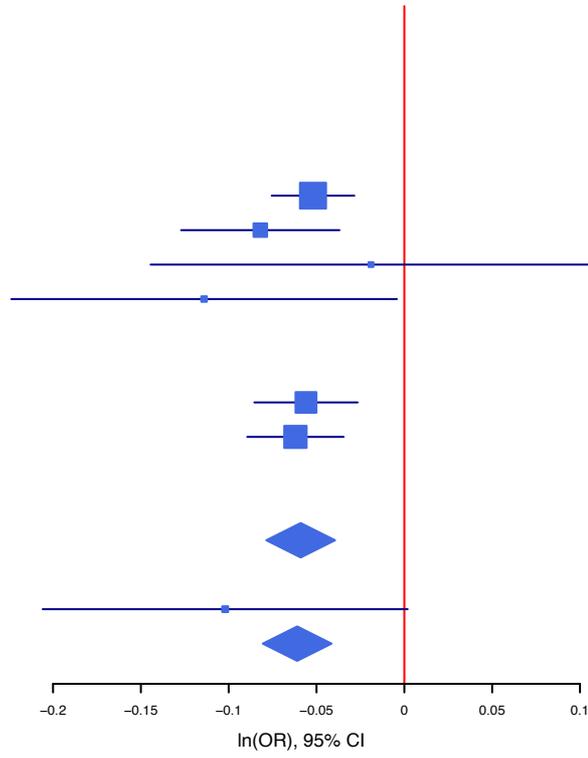
rs72978184   G/A   18:77542016

                                  +++   het_P: 0.747   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.84	1.73e−08	0.904(53386)	0.908(77258)	−0.09	0.016
PGC_SCZ afram only	−	0.95	0.141	−(6152)	0.982(3918)	−0.172	0.117
PGC_SCZ latino only	−	0.98	0.291	−(1234)	0.964(3090)	−0.136	0.129
PGC_SCZ wave2 only	1	0.87	6.13e−05	0.903(34850)	0.907(44347)	−0.081	0.02
PGC_SCZ wave3 (excl. wave2)	0	0.81	6.37e−06	0.946(39926)	0.94(56676)	−0.113	0.025
PGC_SCZ wave3 (incl. wave2)	**1**	**0.83**	**2.52e−09**	**0.927(74776)**	**0.926(101023)**	**−0.093**	**0.016**
Decode − Replication	−	1.00	0.447	0.925(1979)	0.915(142627)	−0.055	0.072
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.92**	**1.97e−09**	**0.927(76755)**	**0.92(243650)**	**−0.092**	**0.015**

ln(OR), 95% CI
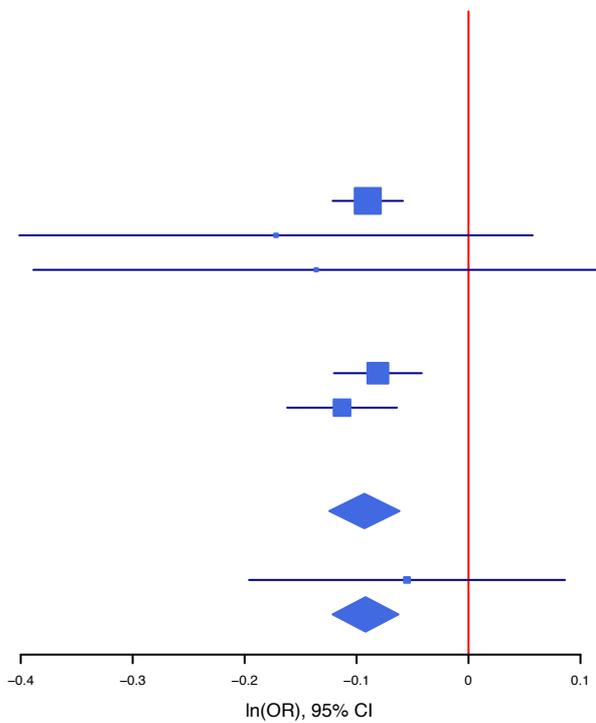
rs8084351

		G/A		18:50726559			
		+++		het_P:	0.506	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	53	1.00	2.29e−07	0.479(53386)	0.488(77258)	−0.045	0.009
PGC_SCZ wave3 asn only	9	0.98	0.127	0.962(14004)	0.965(16757)	−0.07	0.046
PGC_SCZ afram only	−	1.00	0.0435	−(6152)	0.514(3918)	−0.059	0.029
PGC_SCZ latino only	−	1.01	0.0539	−(1234)	0.727(3090)	−0.107	0.056
PGC_SCZ wave2 only	17	1.00	0.000134	0.501(34850)	0.497(44347)	−0.042	0.011
PGC_SCZ wave3 (excl. wave2)	45	1.00	4.11e−06	0.646(39926)	0.635(56676)	−0.054	0.012
PGC_SCZ wave3 (incl. wave2)	**62**	**1.00**	**3.18e−09**	**0.59(74776)**	**0.582(101023)**	**−0.048**	**0.008**
Decode – Replication	−	1.00	0.291	0.523(1979)	0.515(142627)	−0.041	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**62**	**1.00**	**2.06e−09**	**0.589(76755)**	**0.545(243650)**	**−0.048**	**0.008**

ln(OR), 95% CI
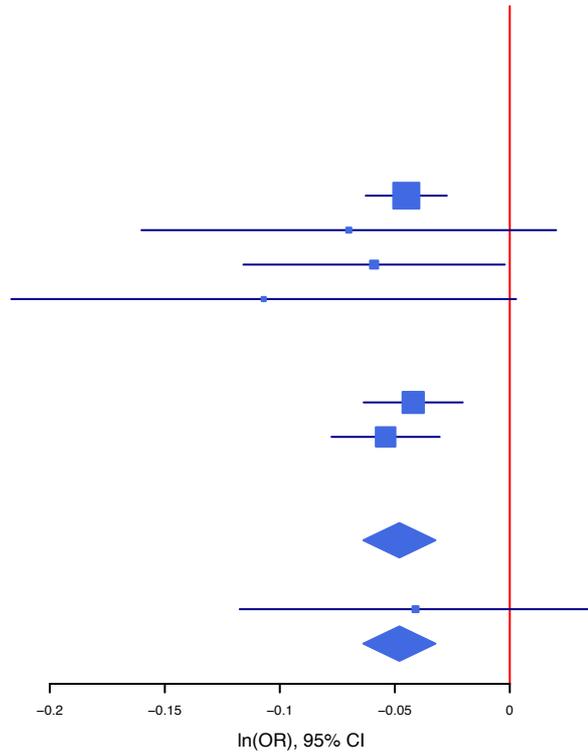
rs2236989   **C/T**   **3:50505395**

−+−   het_P: 0.021   het_I: 74.2

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	34	0.96	4.57e−06	0.745(53386)	0.736(77258)	0.046	0.01
PGC_SCZ wave3 asn only	6	0.94	1.14e−06	0.775(14004)	0.763(16757)	0.102	0.021
PGC_SCZ afram only	−	0.96	0.0746	−(6152)	0.924(3918)	−0.102	0.057
PGC_SCZ latino only	−	1.00	0.85	−(1234)	0.879(3090)	0.014	0.076
PGC_SCZ wave2 only	27	0.97	0.00129	0.743(34850)	0.734(44347)	0.04	0.012
PGC_SCZ wave3 (excl. wave2)	13	0.96	3.95e−07	0.816(39926)	0.794(56676)	0.064	0.013
PGC_SCZ wave3 (incl. wave2)	**40**	**0.96**	**4.03e−09**	**0.787(74776)**	**0.771(101023)**	**0.052**	**0.009**
Decode − Replication	−	1.00	0.298	0.722(1979)	0.728(142627)	0.046	0.044
PGC_SCZ wave3 (incl. wave2 and replication)	**40**	**0.98**	**2.13e−09**	**0.786(76755)**	**0.747(243650)**	**0.052**	**0.009**

−0.2   −0.15   −0.1   −0.05   0   0.05   0.1   0.15

ln(OR), 95% CI
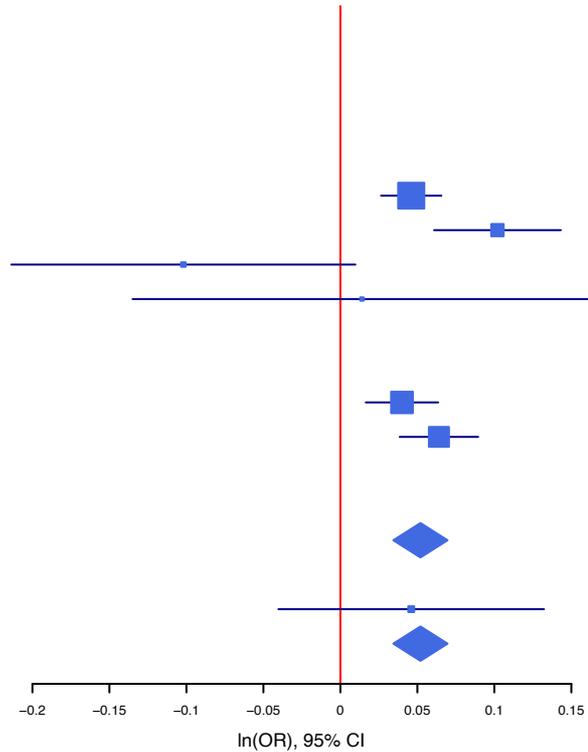
rs28521069 C/T 4:118852986

++− het_P: 0.371 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	3.29e−06	0.67(53386)	0.681(77258)	−0.043	0.009
PGC_SCZ wave3 asn only	0	0.98	0.0024	0.739(14004)	0.751(16757)	−0.059	0.02
PGC_SCZ afram only	−	0.97	0.0156	−(6152)	0.455(3918)	−0.072	0.03
PGC_SCZ latino only	−	1.01	0.725	−(1234)	0.799(3090)	0.022	0.061
PGC_SCZ wave2 only	0	1.00	0.000198	0.676(34850)	0.686(44347)	−0.043	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.99	5.81e−06	0.667(39926)	0.678(56676)	−0.049	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**4.69e−09**	**0.67(74776)**	**0.681(101023)**	**−0.046**	**0.008**
Decode − Replication	−	1.00	0.264	0.675(1979)	0.697(142627)	−0.044	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**2.25e−09**	**0.67(76755)**	**0.69(243650)**	**−0.046**	**0.008**

ln(OR), 95% CI
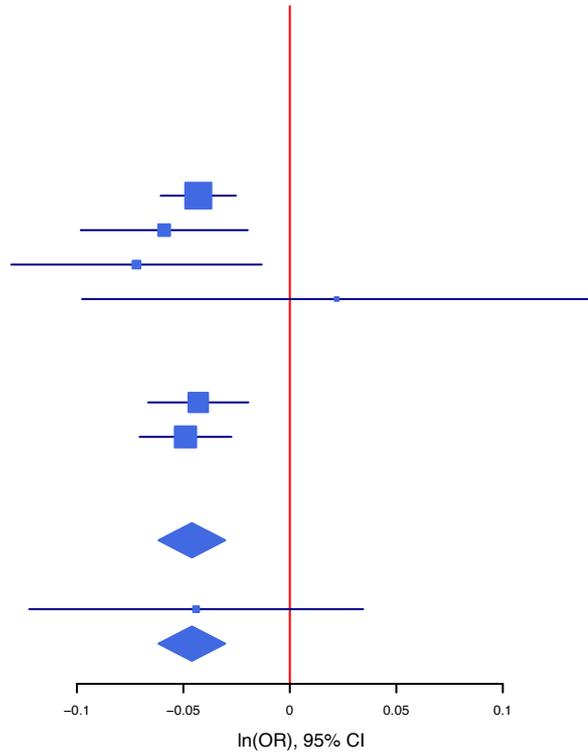
rs10894308 G/A 11:130891895

––– het_P: 0.691 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	30	0.97	8.18e−10	0.548(53386)	0.535(77258)	0.054	0.009
PGC_SCZ wave3 asn only	4	0.93	0.208	0.552(14004)	0.545(16757)	0.022	0.018
PGC_SCZ afram only	–	0.99	0.0603	–(6152)	0.768(3918)	0.065	0.035
PGC_SCZ latino only	–	0.96	0.811	–(1234)	0.549(3090)	0.012	0.051
PGC_SCZ wave2 only	2	0.95	1.44e−09	0.549(34850)	0.533(44347)	0.067	0.011
PGC_SCZ wave3 (excl. wave2)	32	0.97	0.00302	0.593(39926)	0.576(56676)	0.031	0.01
PGC_SCZ wave3 (incl. wave2)	**34**	**0.96**	**3.59e−10**	**0.575(74776)**	**0.56(101023)**	**0.048**	**0.008**
Decode – Replication	–	1.00	0.326	0.561(1979)	0.549(142627)	−0.038	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**34**	**0.98**	**2.28e−09**	**0.575(76755)**	**0.554(243650)**	**0.044**	**0.008**

ln(OR), 95% CI
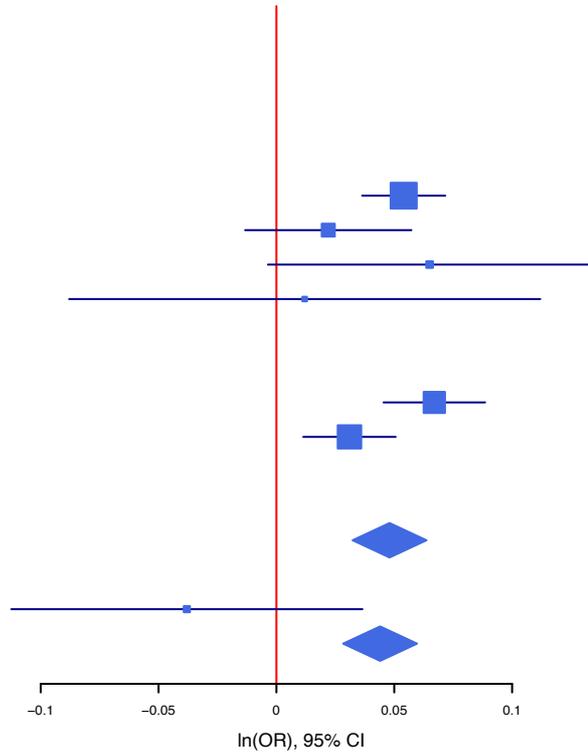
rs9569820   G/T   13:58702746

+−+   het_P: 0.177   het_I: 42.3

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.96	9.45e−07	0.876(53386)	0.881(77258)	−0.066	0.013
PGC_SCZ wave3 asn only	0	0.91	0.000167	0.66(14004)	0.67(16757)	−0.071	0.019
PGC_SCZ afram only	−	0.78	0.287	−(6152)	0.974(3918)	0.111	0.104
PGC_SCZ latino only	−	0.92	0.115	−(1234)	0.883(3090)	−0.126	0.08
PGC_SCZ wave2 only	0	0.98	8.63e−05	0.863(34850)	0.875(44347)	−0.064	0.016
PGC_SCZ wave3 (excl. wave2)	0	0.91	1.69e−06	0.849(39926)	0.849(56676)	−0.069	0.014
PGC_SCZ wave3 (incl. wave2)	**0**	**0.93**	**5.16e−10**	**0.854(74776)**	**0.859(101023)**	**−0.067**	**0.011**
Decode − Replication	−	1.00	0.352	0.891(1979)	0.9(142627)	0.054	0.058
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.97**	**2.38e−09**	**0.855(76755)**	**0.882(243650)**	**−0.063**	**0.01**

ln(OR), 95% CI
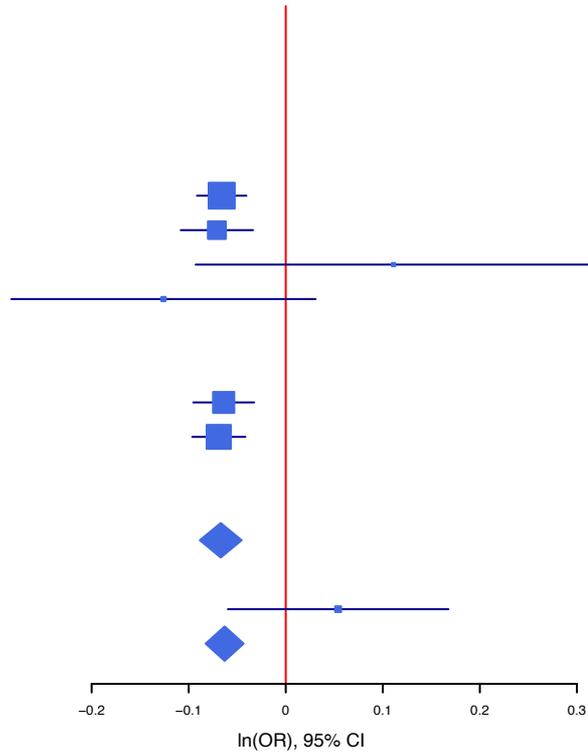
rs62278591   C/T   3:161444453

                                          –––   het_P: 0.676   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	6e–08	0.637(53386)	0.627(77258)	0.048	0.009
PGC_SCZ wave3 asn only	0	0.97	0.457	0.902(14004)	0.903(16757)	0.021	0.029
PGC_SCZ afram only	–	0.98	0.0149	–(6152)	0.542(3918)	0.072	0.03
PGC_SCZ latino only	–	0.99	0.514	–(1234)	0.649(3090)	0.034	0.052
PGC_SCZ wave2 only	0	0.99	3.45e–05	0.653(34850)	0.634(44347)	0.047	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.99	2.79e–05	0.679(39926)	0.678(56676)	0.048	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**3.56e–09**	**0.669(74776)**	**0.661(101023)**	**0.048**	**0.008**
Decode – Replication	–	0.95	0.339	0.624(1979)	0.621(142627)	0.04	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.97**	**2.46e–09**	**0.668(76755)**	**0.639(243650)**	**0.047**	**0.008**

ln(OR), 95% CI
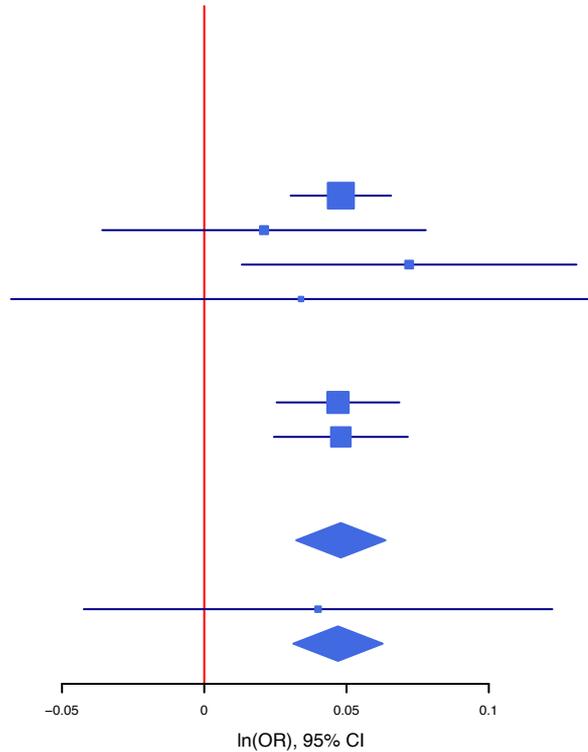
rs12432904 G/T 14:103812320

−−+   het_P: 0.102   het_I: 56.1

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.97	5.46e−09	0.665(53386)	0.652(77258)	0.054	0.009
PGC_SCZ wave3 asn only	0	0.90	0.14	0.621(14004)	0.614(16757)	0.027	0.018
PGC_SCZ afram only	−	0.88	0.765	−(6152)	0.568(3918)	0.009	0.031
PGC_SCZ latino only	−	0.99	0.362	−(1234)	0.661(3090)	−0.048	0.052
PGC_SCZ wave2 only	0	0.97	2.61e−05	0.665(34850)	0.654(44347)	0.049	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.95	0.00023	0.634(39926)	0.63(56676)	0.039	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.96**	**2.5e−08**	**0.646(74776)**	**0.639(101023)**	**0.044**	**0.008**
Decode − Replication	−	1.00	0.0162	0.633(1979)	0.654(142627)	0.095	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.98**	**2.48e−09**	**0.646(76755)**	**0.647(243650)**	**0.046**	**0.008**

−0.1   −0.05   0   0.05   0.1   0.15

ln(OR), 95% CI
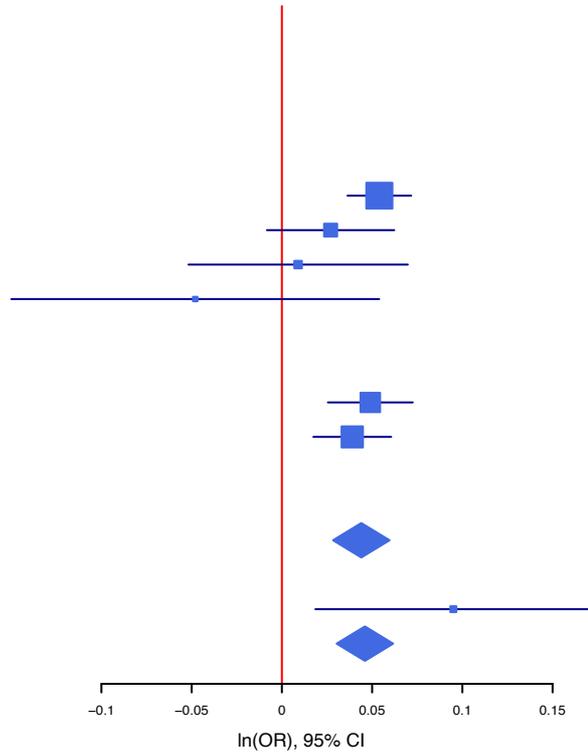
rs10157075 A/T 1:84210463

+++ het_P: 0.022 het_I: 73.9

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	1.32e−06	0.826(53386)	0.816(77258)	0.054	0.011
PGC_SCZ wave3 asn only	0	1.00	0.0384	0.878(14004)	0.871(16757)	0.053	0.026
PGC_SCZ afram only	−	0.97	0.000274	−(6152)	0.945(3918)	0.233	0.064
PGC_SCZ latino only	−	0.98	0.365	−(1234)	0.917(3090)	0.082	0.09
PGC_SCZ wave2 only	0	0.99	3.79e−05	0.829(34850)	0.818(44347)	0.058	0.014
PGC_SCZ wave3 (excl. wave2)	0	0.99	3.56e−05	0.88(39926)	0.862(56676)	0.059	0.014
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**5.26e−09**	**0.86(74776)**	**0.845(101023)**	**0.059**	**0.01**
Decode − Replication	−	1.00	0.244	0.827(1979)	0.808(142627)	0.057	0.049
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**2.57e−09**	**0.859(76755)**	**0.824(243650)**	**0.059**	**0.01**

ln(OR), 95% CI
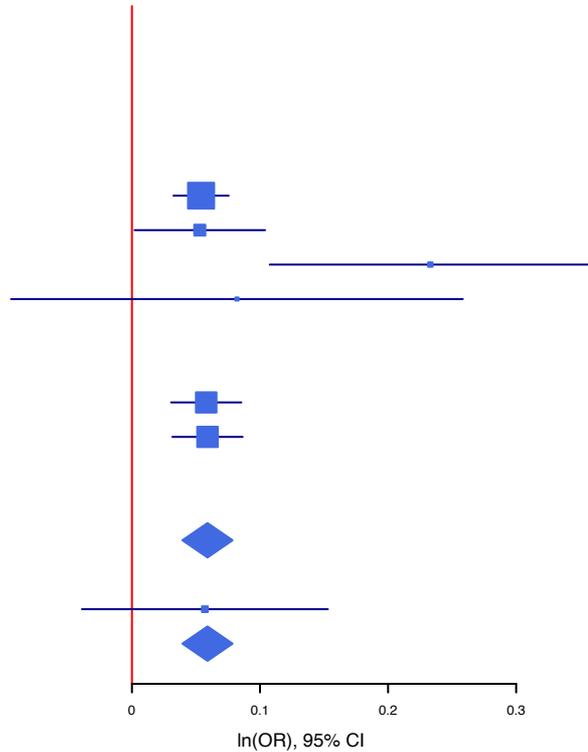
rs1396728   **C/T**   **2:22697499**

                                                     −−+   het_P: 0.005   het_I: 81.4

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	7	0.99	5.45e−10	0.472(53386)	0.459(77258)	0.054	0.009
PGC_SCZ wave3 asn only	0	0.94	0.634	0.889(14004)	0.896(16757)	−0.014	0.03
PGC_SCZ afram only	−	0.98	0.00292	−(6152)	0.608(3918)	0.09	0.03
PGC_SCZ latino only	−	1.00	0.036	−(1234)	0.7(3090)	−0.115	0.055
PGC_SCZ wave2 only	1	0.99	1.75e−08	0.494(34850)	0.466(44347)	0.062	0.011
PGC_SCZ wave3 (excl. wave2)	6	0.98	0.0043	0.639(39926)	0.617(56676)	0.032	0.011
PGC_SCZ wave3 (incl. wave2)	**7**	**0.98**	**1.63e−09**	**0.582(74776)**	**0.559(101023)**	**0.048**	**0.008**
Decode − Replication	−	1.00	0.904	0.484(1979)	0.474(142627)	0.004	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**7**	**0.99**	**2.74e−09**	**0.58(76755)**	**0.512(243650)**	**0.046**	**0.008**
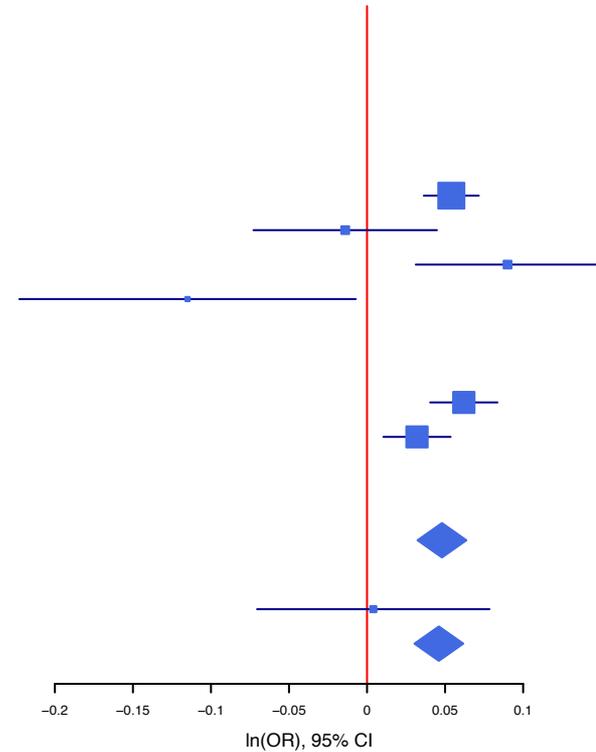
ln(OR), 95% CI

rs11862968

		C/G		16:68414975			
		–––		het_P:	0.302	het_I:	16.5

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	11	0.99	1.32e–06	0.775(53386)	0.783(77258)	−0.051	0.01
PGC_SCZ wave3 asn only	3	0.97	0.157	0.917(14004)	0.923(16757)	−0.045	0.032
PGC_SCZ afram only	–	0.99	0.00627	–(6152)	0.584(3918)	−0.082	0.03
PGC_SCZ latino only	–	0.98	0.0505	–(1234)	0.851(3090)	−0.134	0.068
PGC_SCZ wave2 only	11	0.99	2.28e–05	0.78(34850)	0.783(44347)	−0.056	0.013
PGC_SCZ wave3 (excl. wave2)	3	0.98	5.29e–05	0.786(39926)	0.796(56676)	−0.053	0.013
PGC_SCZ wave3 (incl. wave2)	**14**	**0.98**	**4.71e–09**	**0.783(74776)**	**0.791(101023)**	**−0.055**	**0.009**
Decode – Replication	–	1.00	0.345	0.787(1979)	0.767(142627)	−0.044	0.047
PGC_SCZ wave3 (incl. wave2 and replication)	**14**	**0.99**	**2.8e–09**	**0.783(76755)**	**0.778(243650)**	**−0.054**	**0.009**

ln(OR), 95% CI
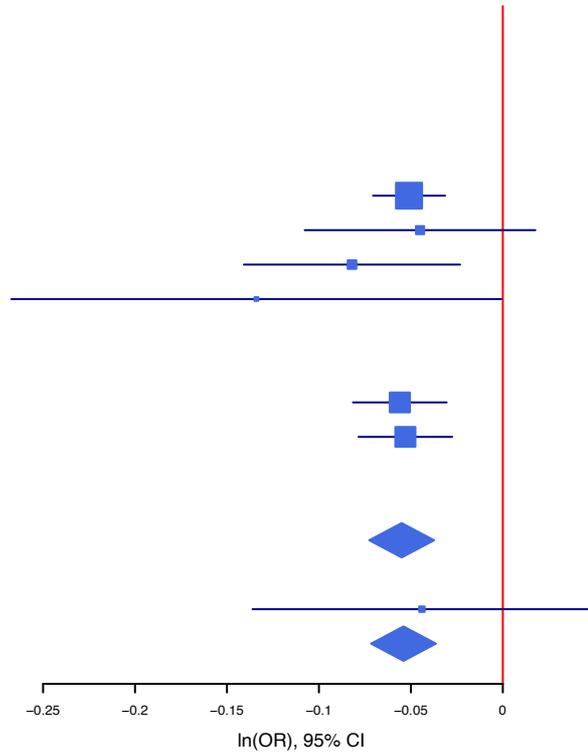
rs356183

		G/C		4:90626098			
		―――		het_P:	0.524	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.96	3.09e−06	0.449(53386)	0.438(77258)	0.041	0.009
PGC_SCZ wave3 asn only	0	0.85	0.00217	0.635(14004)	0.626(16757)	0.059	0.019
PGC_SCZ afram only	−	0.91	0.793	−(6152)	0.65(3918)	0.008	0.032
PGC_SCZ latino only	−	0.97	0.645	−(1234)	0.523(3090)	0.024	0.051
PGC_SCZ wave2 only	0	0.96	0.000484	0.458(34850)	0.441(44347)	0.039	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.93	2.99e−05	0.546(39926)	0.525(56676)	0.044	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.94**	**5.15e−08**	**0.511(74776)**	**0.492(101023)**	**0.042**	**0.008**
Decode − Replication	−	1.00	0.00164	0.454(1979)	0.461(142627)	0.121	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.97**	**2.83e−09**	**0.51(76755)**	**0.475(243650)**	**0.045**	**0.008**

ln(OR), 95% CI
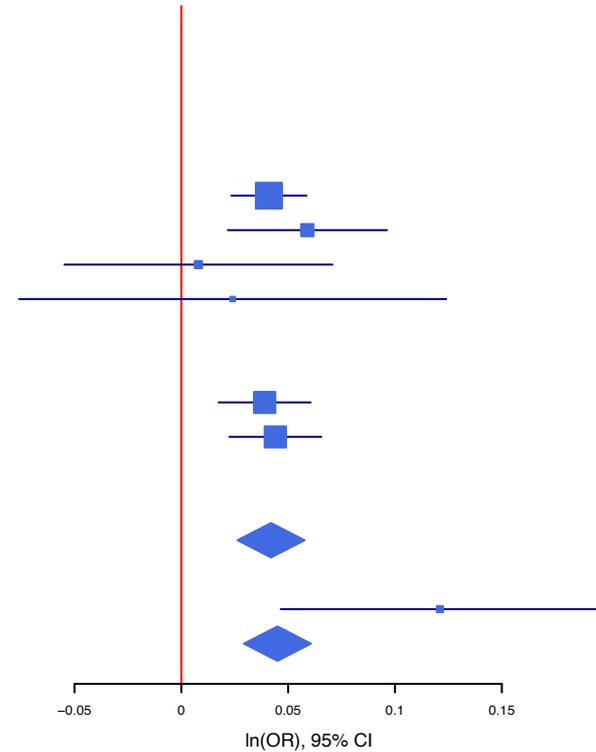
rs3764002 C/T 12:108618630

+++ het_P: 0.874 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	67	0.98	3.33e−05	0.724(53386)	0.735(77258)	−0.041	0.01
PGC_SCZ wave3 asn only	8	0.92	6.61e−07	0.455(14004)	0.47(16757)	−0.089	0.018
PGC_SCZ afram only	−	1.00	0.742	−(6152)	0.952(3918)	−0.023	0.069
PGC_SCZ latino only	−	1.02	0.648	−(1234)	0.842(3090)	−0.03	0.066
PGC_SCZ wave2 only	30	0.97	0.000197	0.706(34850)	0.723(44347)	−0.046	0.012
PGC_SCZ wave3 (excl. wave2)	45	0.98	1.71e−06	0.735(39926)	0.729(56676)	−0.056	0.012
PGC_SCZ wave3 (incl. wave2)	**75**	**0.98**	**1.79e−09**	**0.723(74776)**	**0.727(101023)**	**−0.051**	**0.008**
Decode − Replication	−	1.00	0.746	0.713(1979)	0.74(142627)	−0.014	0.043
PGC_SCZ wave3 (incl. wave2 and replication)	**75**	**0.99**	**2.92e−09**	**0.723(76755)**	**0.734(243650)**	**−0.049**	**0.008**

ln(OR), 95% CI
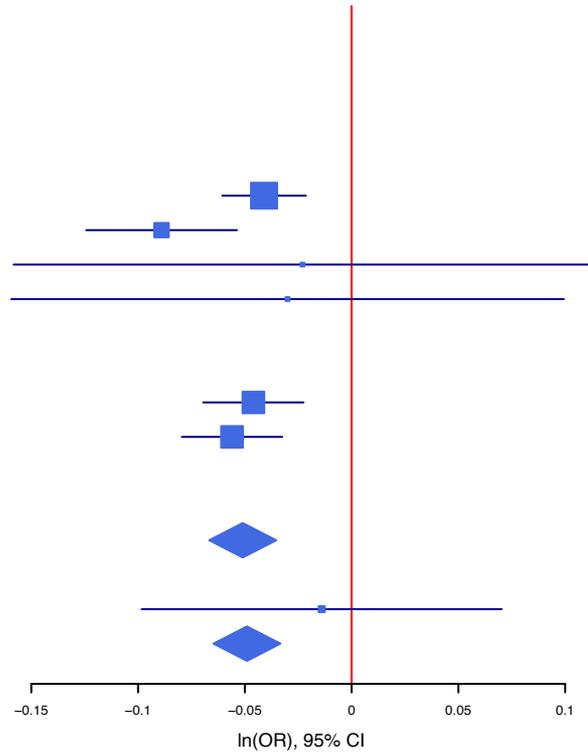
rs7592902   A/C   2:37136036

                                                −−+   het_P: 0.373   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	1.9e−05	0.516(53386)	0.523(77258)	−0.037	0.009
PGC_SCZ wave3 asn only	0	0.97	6.37e−06	0.334(14004)	0.348(16757)	−0.082	0.018
PGC_SCZ afram only	−	0.99	0.041	−(6152)	0.58(3918)	−0.061	0.03
PGC_SCZ latino only	−	0.97	0.679	−(1234)	0.565(3090)	0.021	0.051
PGC_SCZ wave2 only	0	0.99	0.0251	0.507(34850)	0.517(44347)	−0.024	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.98	8.7e−10	0.497(39926)	0.501(56676)	−0.063	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**2.02e−09**	**0.501(74776)**	**0.507(101023)**	**−0.045**	**0.008**
Decode − Replication	−	1.00	0.661	0.504(1979)	0.523(142627)	−0.017	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**2.96e−09**	**0.501(76755)**	**0.516(243650)**	**−0.044**	**0.007**

ln(OR), 95% CI
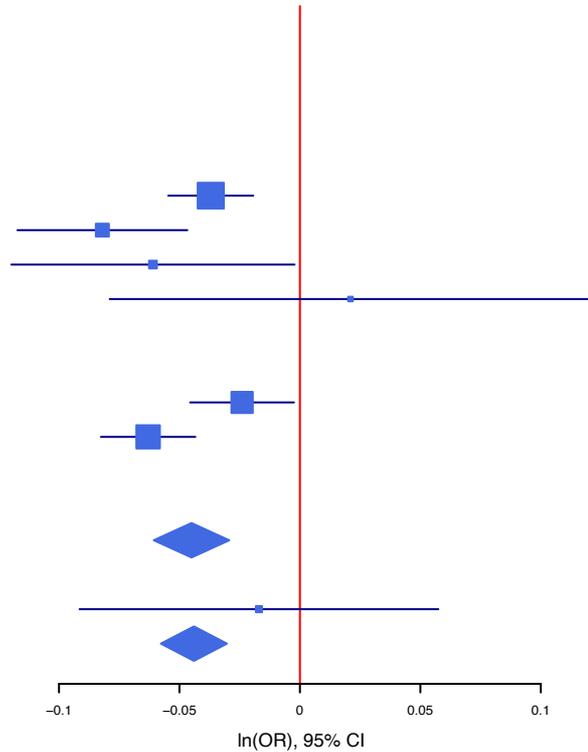
rs11715134   G/A   3:50552866

+++   het_P: 0.905   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.94	0.000566	0.906(53386)	0.91(77258)	−0.053	0.015
PGC_SCZ wave3 asn only	0	0.95	2.36e−06	0.768(14004)	0.775(16757)	−0.098	0.021
PGC_SCZ afram only	−	0.85	0.549	−(6152)	0.975(3918)	−0.061	0.102
PGC_SCZ latino only	−	0.99	0.66	−(1234)	0.878(3090)	−0.034	0.077
PGC_SCZ wave2 only	0	0.93	0.00797	0.901(34850)	0.908(44347)	−0.051	0.019
PGC_SCZ wave3 (excl. wave2)	0	0.94	4.01e−07	0.881(39926)	0.884(56676)	−0.079	0.016
PGC_SCZ wave3 (incl. wave2)	**0**	**0.94**	**1.95e−08**	**0.889(74776)**	**0.894(101023)**	**−0.068**	**0.012**
Decode − Replication	−	1.00	0.0223	0.914(1979)	0.902(142627)	−0.148	0.065
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.97**	**3.08e−09**	**0.89(76755)**	**0.898(243650)**	**−0.07**	**0.012**

ln(OR), 95% CI
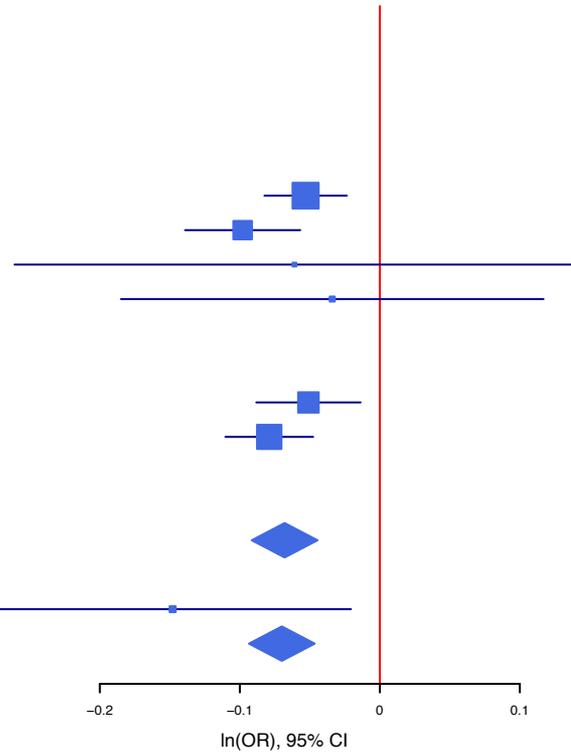
rs35531336   A/G   7:133438132

+−−   het_P: 0.398   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.93	2.22e−08	0.872(53386)	0.864(77258)	0.074	0.013
PGC_SCZ wave3 asn only	0	0.49	0.361	0.97(14004)	0.969(16757)	0.063	0.069
PGC_SCZ afram only	−	0.89	0.964	−(6152)	0.974(3918)	−0.004	0.098
PGC_SCZ latino only	−	0.96	0.752	−(1234)	0.919(3090)	−0.029	0.09
PGC_SCZ wave2 only	1	0.93	0.00198	0.877(34850)	0.868(44347)	0.052	0.017
PGC_SCZ wave3 (excl. wave2)	0	0.82	1.23e−06	0.923(39926)	0.911(56676)	0.095	0.02
PGC_SCZ wave3 (incl. wave2)	**1**	**0.86**	**3.84e−08**	**0.905(74776)**	**0.894(101023)**	**0.07**	**0.013**
Decode − Replication	−	1.00	0.00758	0.853(1979)	0.838(142627)	0.157	0.059
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.94**	**3.24e−09**	**0.904(76755)**	**0.863(243650)**	**0.074**	**0.012**

ln(OR), 95% CI
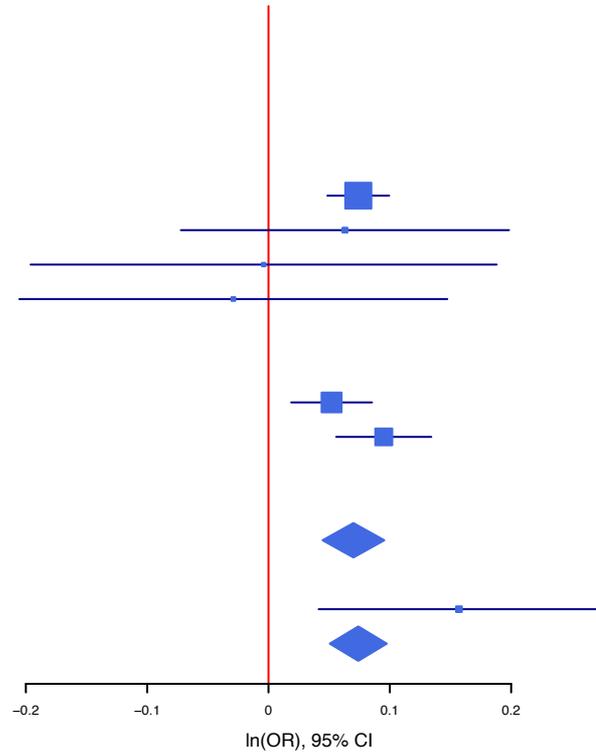
rs1463209 C/T 12:39518293

−−+ het_P: 0.046 het_I: 67.6

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr	
PGC_SCZ wave3 eur only	18	1.00	2.78e−07	0.442(53386)	0.424(77258)	0.045	0.009	
PGC_SCZ wave3 asn only	3	1.00	0.00216	0.809(14004)	0.8(16757)	0.066	0.022	
PGC_SCZ afram only	−	0.97	0.578	−(6152)	0.794(3918)	0.021	0.037	
PGC_SCZ latino only	−	0.98	0.137	−(1234)	0.559(3090)	−0.075	0.05	
PGC_SCZ wave2 only	13	1.00	2.45e−05	0.455(34850)	0.428(44347)	0.047	0.011	
PGC_SCZ wave3 (excl. wave2)	8	0.99	0.000219	0.622(39926)	0.586(56676)	0.041	0.011	
PGC_SCZ wave3 (incl. wave2)	**21**	**0.99**	**2.53e−08**	**0.556(74776)**	**0.525(101023)**	**0.044**	**0.008**	
Decode − Replication	−	1.00	0.0287	0.469(1979)	0.456(142627)	0.083	0.038	
PGC_SCZ wave3 (incl. wave2 and replication)	**21**	**1.00**	**3.3e−09**	**0.554(76755)**	**0.487(243650)**	**0.045**	**0.008**	

ln(OR), 95% CI
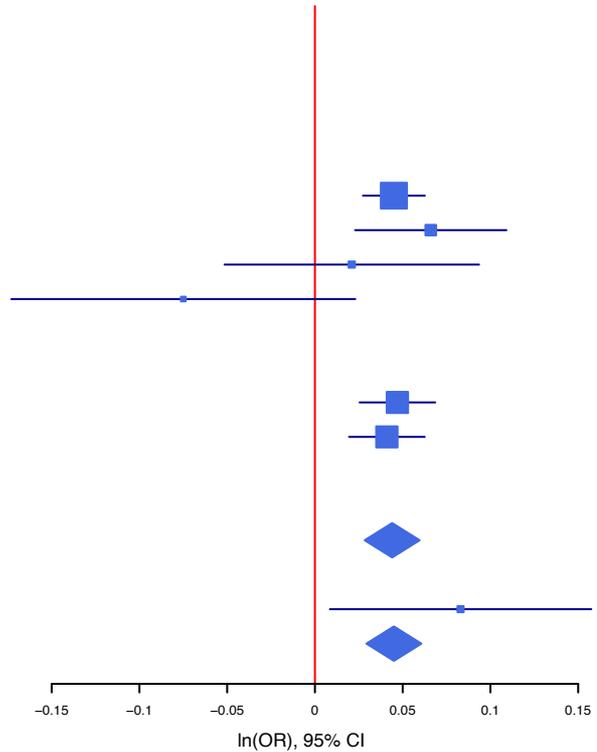
rs9687282 T/G 5:139065988

−−+ het_P: 0.669 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.99	7.33e−09	0.65(53386)	0.666(77258)	−0.053	0.009
PGC_SCZ wave3 asn only	0	0.94	0.595	0.874(14004)	0.877(16757)	−0.014	0.027
PGC_SCZ afram only	−	0.96	0.129	−(6152)	0.309(3918)	−0.05	0.033
PGC_SCZ latino only	−	1.02	0.963	−(1234)	0.741(3090)	0.003	0.057
PGC_SCZ wave2 only	1	0.99	1.44e−06	0.666(34850)	0.673(44347)	−0.056	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.98	0.000823	0.649(39926)	0.669(56676)	−0.039	0.012
PGC_SCZ wave3 (incl. wave2)	**1**	**0.99**	**7.34e−09**	**0.656(74776)**	**0.671(101023)**	**−0.048**	**0.008**
Decode − Replication	−	1.00	0.257	0.666(1979)	0.666(142627)	−0.046	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.99**	**3.34e−09**	**0.656(76755)**	**0.668(243650)**	**−0.048**	**0.008**

ln(OR), 95% CI
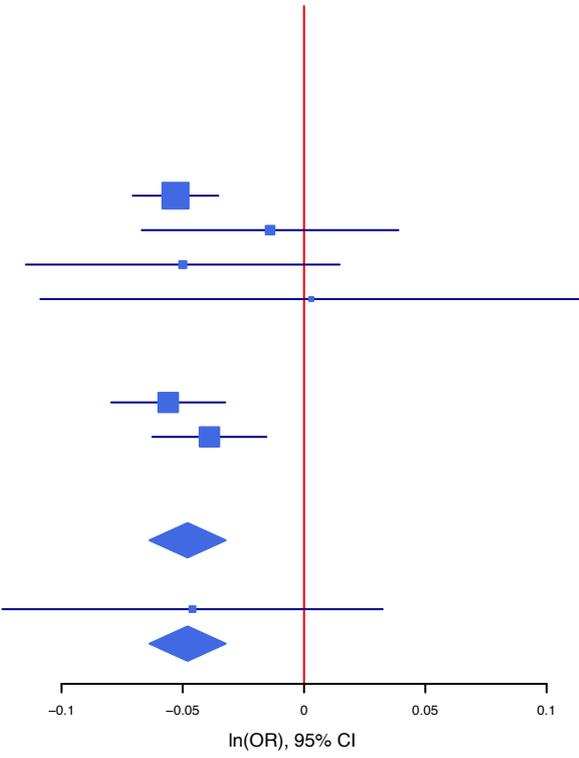
rs7141857

			T/C	14:84664288			
			−−+	het_P:	0.141	het_I:	49.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	7	1.00	2.15e−06	0.386(53386)	0.401(77258)	−0.042	0.009
PGC_SCZ wave3 asn only	2	0.97	0.00361	0.222(14004)	0.229(16757)	−0.06	0.021
PGC_SCZ afram only	−	0.96	0.0191	−(6152)	0.497(3918)	−0.07	0.03
PGC_SCZ latino only	−	1.00	0.351	−(1234)	0.348(3090)	0.049	0.052
PGC_SCZ wave2 only	1	0.99	7e−05	0.384(34850)	0.406(44347)	−0.044	0.011
PGC_SCZ wave3 (excl. wave2)	8	0.99	3.94e−05	0.359(39926)	0.363(56676)	−0.044	0.011
PGC_SCZ wave3 (incl. wave2)	**9**	**0.99**	**9.14e−09**	**0.369(74776)**	**0.38(101023)**	**−0.044**	**0.008**
Decode − Replication	−	1.00	0.185	0.386(1979)	0.371(142627)	−0.053	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**9**	**1.00**	**3.36e−09**	**0.369(76755)**	**0.375(243650)**	**−0.045**	**0.008**

ln(OR), 95% CI
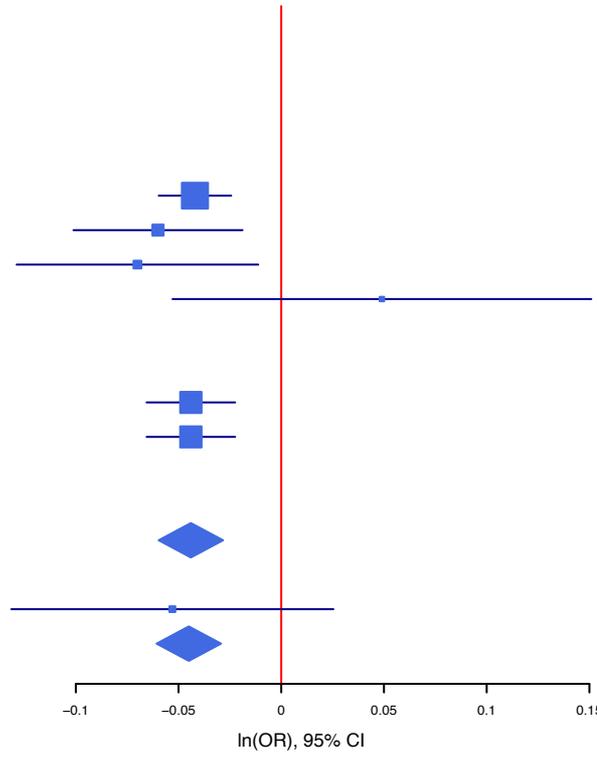
rs59971314 G/C 3:63914618

+++ het_P: 0.388 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	5	1.00	9.14e−10	0.696(53386)	0.708(77258)	−0.058	0.009
PGC_SCZ wave3 asn only	0	0.94	0.259	0.588(14004)	0.591(16757)	−0.02	0.018
PGC_SCZ afram only	−	0.98	0.799	−(6152)	0.454(3918)	−0.008	0.03
PGC_SCZ latino only	−	1.01	0.599	−(1234)	0.791(3090)	−0.032	0.06
PGC_SCZ wave2 only	0	1.00	3.61e−08	0.692(34850)	0.706(44347)	−0.065	0.012
PGC_SCZ wave3 (excl. wave2)	5	0.98	0.00444	0.641(39926)	0.656(56676)	−0.031	0.011
PGC_SCZ wave3 (incl. wave2)	**5**	**0.99**	**5.88e−09**	**0.661(74776)**	**0.675(101023)**	**−0.046**	**0.008**
Decode − Replication	−	1.00	0.338	0.7(1979)	0.685(142627)	−0.04	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**5**	**0.99**	**3.39e−09**	**0.662(76755)**	**0.681(243650)**	**−0.046**	**0.008**

ln(OR), 95% CI
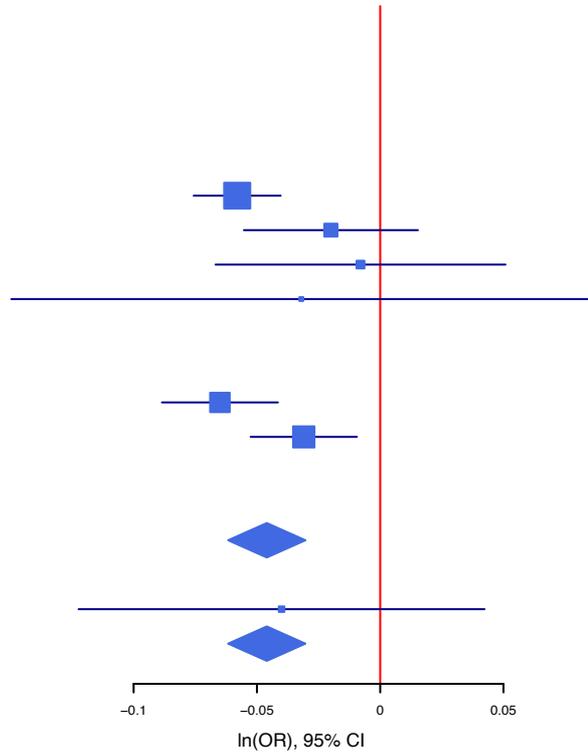
rs4697446   G/T   4:24269622

                                        +++   het_P: 0.654   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	34	1.00	3.86e−05	0.598(53386)	0.608(77258)	−0.036	0.009
PGC_SCZ wave3 asn only	8	0.96	9.68e−06	0.363(14004)	0.378(16757)	−0.079	0.018
PGC_SCZ afram only	−	0.97	0.504	−(6152)	0.418(3918)	−0.02	0.03
PGC_SCZ latino only	−	1.02	0.187	−(1234)	0.368(3090)	−0.068	0.052
PGC_SCZ wave2 only	32	1.00	0.00113	0.587(34850)	0.604(44347)	−0.036	0.011
PGC_SCZ wave3 (excl. wave2)	10	0.98	1.28e−06	0.463(39926)	0.491(56676)	−0.05	0.01
PGC_SCZ wave3 (incl. wave2)	**42**	**0.99**	**8.28e−09**	**0.511(74776)**	**0.535(101023)**	**−0.044**	**0.008**
Decode − Replication	−	1.00	0.145	0.597(1979)	0.609(142627)	−0.056	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**42**	**1.00**	**3.42e−09**	**0.513(76755)**	**0.576(243650)**	**−0.044**	**0.008**

ln(OR), 95% CI
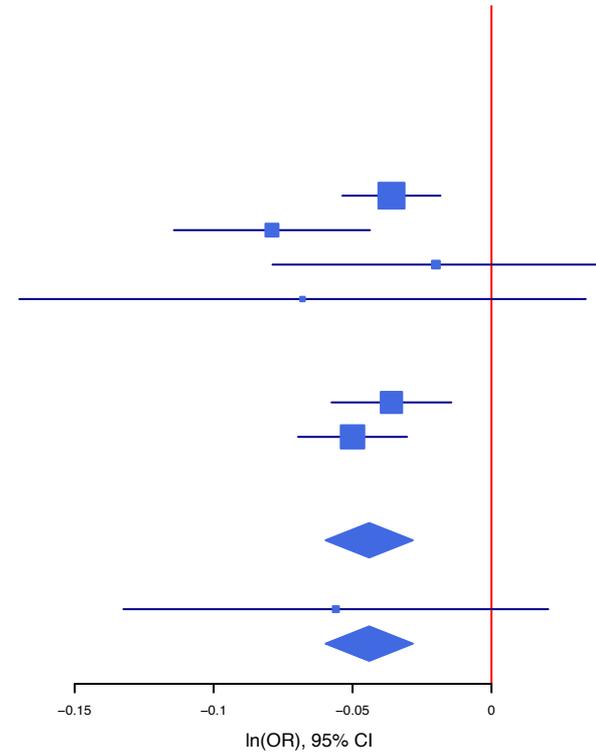
rs1881046 G/T 2:156835793

−+− het_P: 0.254 het_I: 27.1

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.99	3.39e−08	0.67(53386)	0.66(77258)	0.051	0.009
PGC_SCZ wave3 asn only	0	0.94	0.271	0.593(14004)	0.586(16757)	0.019	0.018
PGC_SCZ afram only	−	0.99	0.857	−(6152)	0.913(3918)	−0.01	0.053
PGC_SCZ latino only	−	1.00	0.0286	−(1234)	0.521(3090)	0.111	0.051
PGC_SCZ wave2 only	1	0.99	5.67e−05	0.667(34850)	0.66(44347)	0.047	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.98	9.91e−05	0.671(39926)	0.659(56676)	0.043	0.011
PGC_SCZ wave3 (incl. wave2)	**1**	**0.98**	**1.92e−08**	**0.669(74776)**	**0.66(101023)**	**0.044**	**0.008**
Decode − Replication	−	1.00	0.0477	0.658(1979)	0.665(142627)	0.08	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.99**	**3.73e−09**	**0.669(76755)**	**0.663(243650)**	**0.046**	**0.008**

ln(OR), 95% CI
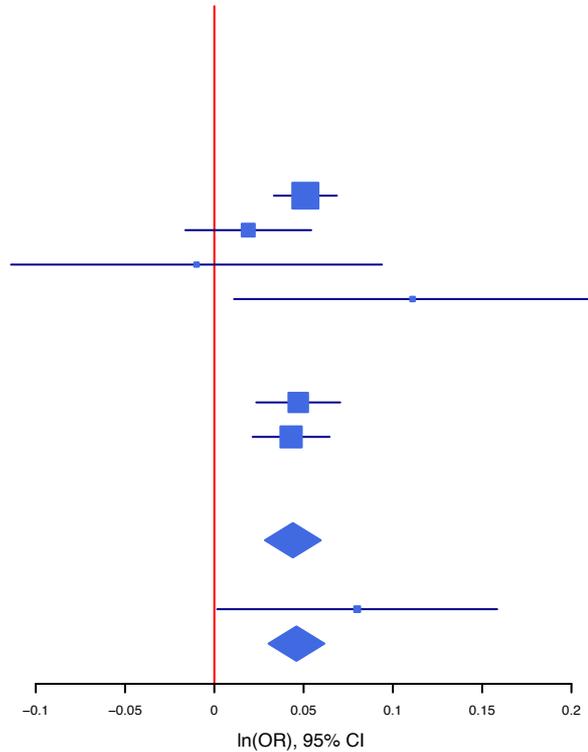
rs1434281   G/A   8:103671080

–––   het_P: 0.527   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	7.81e−07	0.647(53386)	0.638(77258)	0.044	0.009
PGC_SCZ wave3 asn only	0	0.94	0.00136	0.796(14004)	0.791(16757)	0.069	0.022
PGC_SCZ afram only	−	1.00	0.54	−(6152)	0.735(3918)	0.02	0.033
PGC_SCZ latino only	−	1.00	0.957	−(1234)	0.716(3090)	0.003	0.055
PGC_SCZ wave2 only	0	1.00	2.58e−05	0.656(34850)	0.641(44347)	0.048	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.98	0.000107	0.711(39926)	0.699(56676)	0.043	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**1.08e−08**	**0.689(74776)**	**0.677(101023)**	**0.045**	**0.008**
Decode – Replication	−	1.00	0.108	0.651(1979)	0.652(142627)	0.064	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**3.82e−09**	**0.688(76755)**	**0.663(243650)**	**0.046**	**0.008**

ln(OR), 95% CI

rs7515363
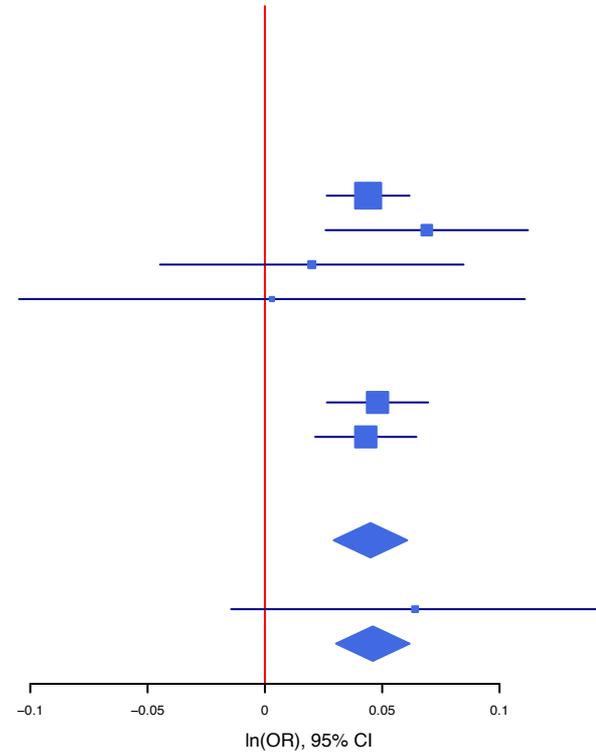
		C/T		**1:200414959**			
		−+−		het_P:	0.108	het_I:	55.1

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.98	1.84e−09	0.389(53386)	0.381(77258)	0.054	0.009
PGC_SCZ wave3 asn only	0	0.93	0.603	0.102(14004)	0.097(16757)	0.016	0.03
PGC_SCZ afram only	−	0.94	0.29	−(6152)	0.083(3918)	−0.059	0.056
PGC_SCZ latino only	−	0.99	0.0852	−(1234)	0.284(3090)	0.094	0.055
PGC_SCZ wave2 only	0	0.98	5.11e−05	0.374(34850)	0.376(44347)	0.046	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.97	1.86e−05	0.242(39926)	0.258(56676)	0.053	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.97**	**3.43e−09**	**0.294(74776)**	**0.303(101023)**	**0.049**	**0.008**
Decode − Replication	−	1.00	0.626	0.377(1979)	0.384(142627)	0.019	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**3.89e−09**	**0.296(76755)**	**0.348(243650)**	**0.048**	**0.008**

ln(OR), 95% CI
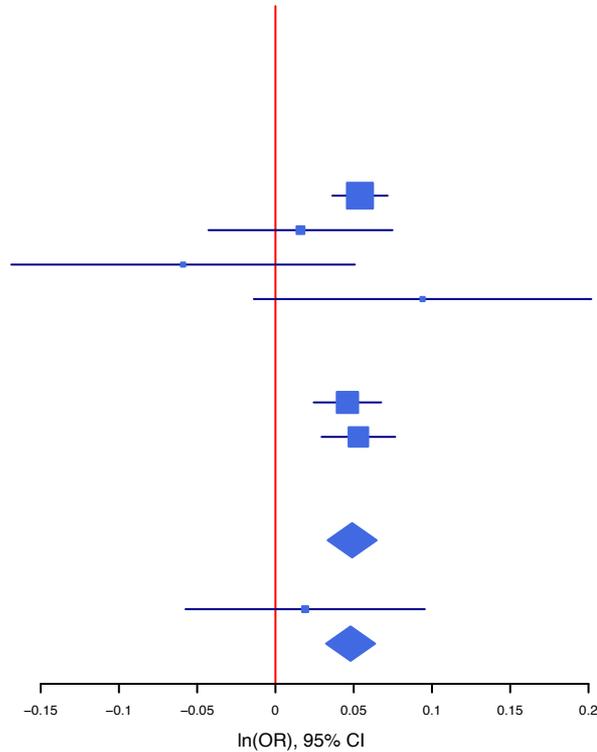
rs3810450 T/C 19:36530562

++− het_P: 0.019 het_I: 74.8

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.97	9.14e−05	0.967(53386)	0.963(77258)	0.095	0.024
PGC_SCZ wave3 asn only	1	0.94	2.3e−05	0.801(14004)	0.789(16757)	0.091	0.021
PGC_SCZ afram only	−	0.99	0.0378	−(6152)	0.99(3918)	0.294	0.141
PGC_SCZ latino only	−	0.96	0.12	−(1234)	0.934(3090)	−0.162	0.104
PGC_SCZ wave2 only	0	0.95	0.0243	0.956(34850)	0.959(44347)	0.064	0.028
PGC_SCZ wave3 (excl. wave2)	2	0.97	1.15e−07	0.929(39926)	0.924(56676)	0.101	0.019
PGC_SCZ wave3 (incl. wave2)	**2**	**0.96**	**1.37e−08**	**0.939(74776)**	**0.937(101023)**	**0.089**	**0.016**
Decode − Replication	−	1.00	0.0768	0.976(1979)	0.975(142627)	0.195	0.11
PGC_SCZ wave3 (incl. wave2 and replication)	**2**	**0.98**	**4.25e−09**	**0.94(76755)**	**0.958(243650)**	**0.091**	**0.016**

ln(OR), 95% CI
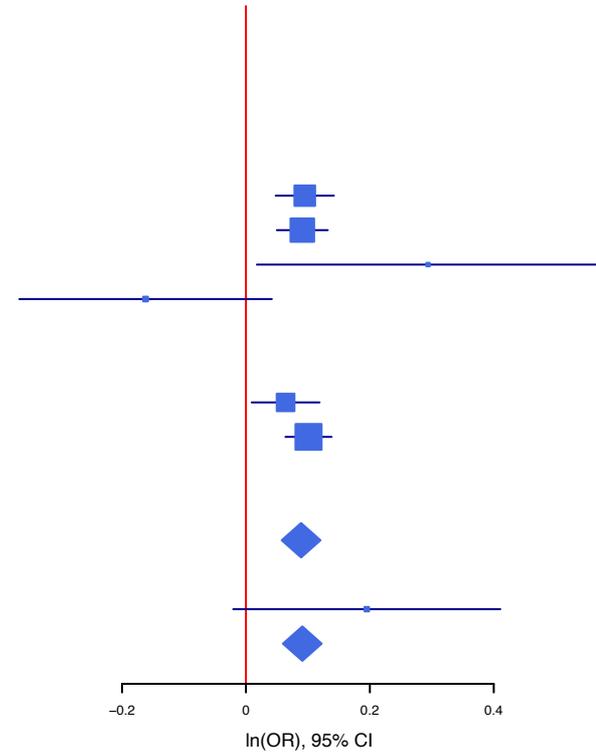
rs7464611   C/T   8:144933453

                                               ———   het_P: 0.756   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	3.24e−09	0.444(53386)	0.43(77258)	0.052	0.009
PGC_SCZ wave3 asn only	0	0.75	0.94	0.645(14004)	0.646(16757)	0.001	0.02
PGC_SCZ afram only	–	0.97	0.69	–(6152)	0.799(3918)	0.015	0.038
PGC_SCZ latino only	–	0.88	0.441	–(1234)	0.444(3090)	0.041	0.054
PGC_SCZ wave2 only	0	0.99	9.13e−05	0.457(34850)	0.442(44347)	0.043	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.91	0.000119	0.558(39926)	0.531(56676)	0.042	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.94**	**3.68e−08**	**0.519(74776)**	**0.497(101023)**	**0.043**	**0.008**
Decode – Replication	–	1.00	0.0221	0.443(1979)	0.429(142627)	0.089	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.97**	**4.29e−09**	**0.517(76755)**	**0.459(243650)**	**0.044**	**0.008**

ln(OR), 95% CI
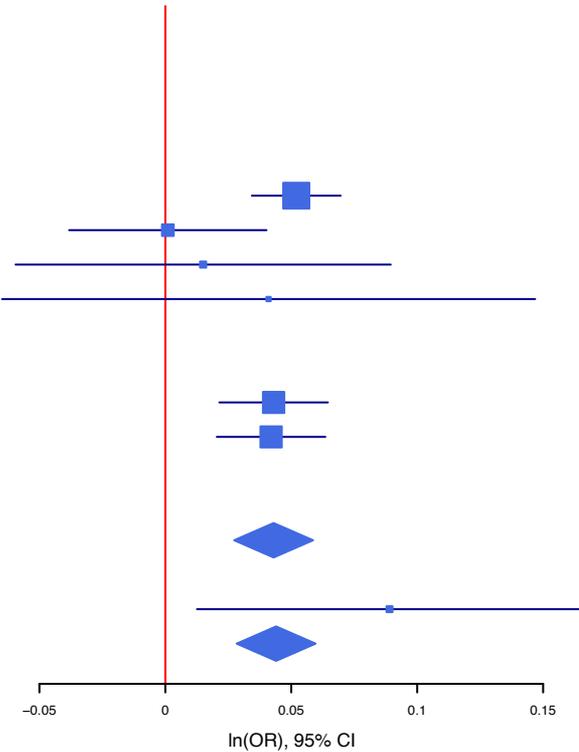
rs999494 C/T 2:73157395

––– het_P: 0.799 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	79	0.99	2.61e−07	0.811(53386)	0.802(77258)	0.056	0.011
PGC_SCZ wave3 asn only	13	0.99	0.012	0.873(14004)	0.868(16757)	0.064	0.025
PGC_SCZ afram only	–	0.93	0.363	–(6152)	0.805(3918)	0.035	0.038
PGC_SCZ latino only	–	1.01	0.167	–(1234)	0.649(3090)	0.075	0.054
PGC_SCZ wave2 only	47	0.99	2.01e−06	0.819(34850)	0.808(44347)	0.066	0.014
PGC_SCZ wave3 (excl. wave2)	45	0.98	0.000258	0.789(39926)	0.792(56676)	0.048	0.013
PGC_SCZ wave3 (incl. wave2)	**92**	**0.99**	**3.62e−09**	**0.801(74776)**	**0.798(101023)**	**0.057**	**0.01**
Decode – Replication	–	1.00	0.67	0.823(1979)	0.81(142627)	0.02	0.046
PGC_SCZ wave3 (incl. wave2 and replication)	**92**	**0.99**	**4.37e−09**	**0.801(76755)**	**0.805(243650)**	**0.055**	**0.009**

ln(OR), 95% CI
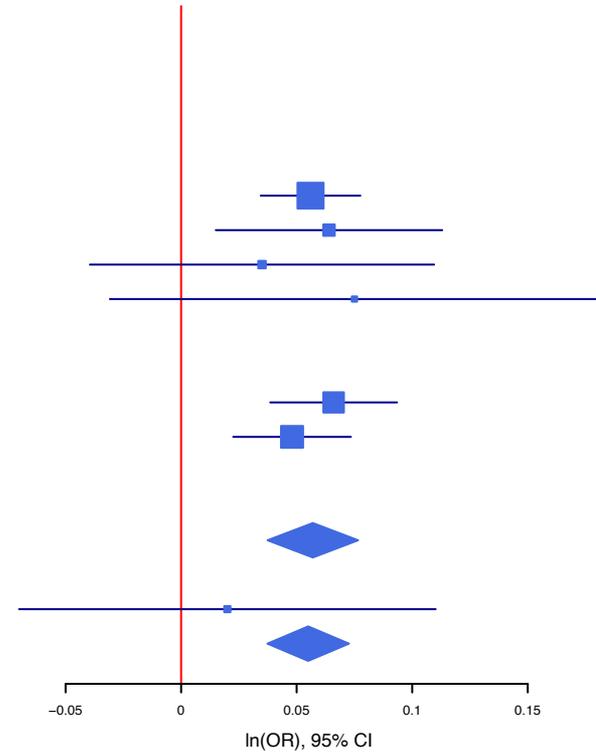
rs2917627   T/C   15:35072407

––––   het_P: 0.498   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	12	0.98	2.96e−07	0.848(53386)	0.853(77258)	−0.062	0.012
PGC_SCZ afram only	−	0.91	0.0385	−(6152)	0.939(3918)	−0.134	0.065
PGC_SCZ latino only	−	0.98	0.282	−(1234)	0.924(3090)	−0.099	0.092
PGC_SCZ wave2 only	12	0.98	0.0008	0.848(34850)	0.853(44347)	−0.052	0.016
PGC_SCZ wave3 (excl. wave2)	0	0.95	1.23e−05	0.892(39926)	0.884(56676)	−0.079	0.018
PGC_SCZ wave3 (incl. wave2)	**12**	**0.96**	**6.8e−08**	**0.87(74776)**	**0.868(101023)**	**−0.064**	**0.012**
Decode − Replication	−	1.00	0.00676	0.873(1979)	0.855(142627)	−0.139	0.051
PGC_SCZ wave3 (incl. wave2 and replication)	**12**	**0.98**	**4.39e−09**	**0.87(76755)**	**0.861(243650)**	**−0.067**	**0.012**

ln(OR), 95% CI
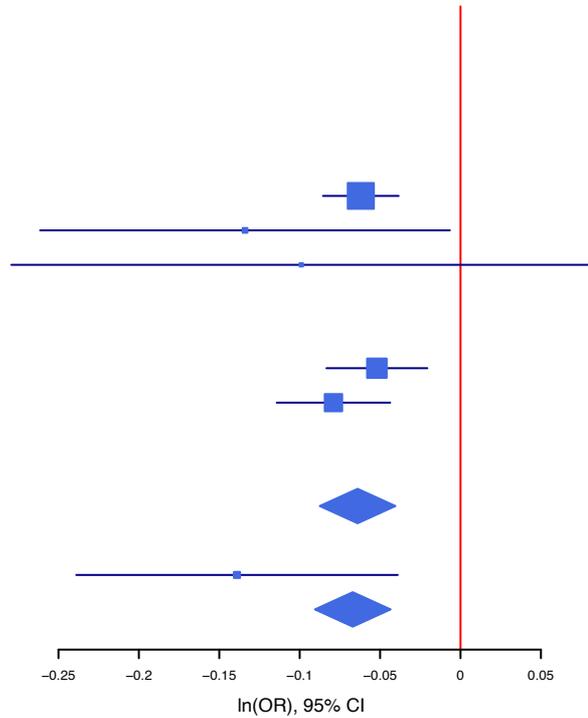
rs653765   T/C   15:59042012

+++   het_P: 0.258   het_I: 26.2

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	14	0.99	6.67e−07	0.714(53386)	0.701(77258)	0.047	0.01
PGC_SCZ wave3 asn only	2	0.94	0.0572	0.211(14004)	0.2(16757)	0.043	0.023
PGC_SCZ afram only	−	0.97	0.00217	−(6152)	0.307(3918)	0.1	0.033
PGC_SCZ latino only	−	1.01	0.592	−(1234)	0.481(3090)	0.027	0.051
PGC_SCZ wave2 only	12	1.00	0.000316	0.682(34850)	0.686(44347)	0.043	0.012
PGC_SCZ wave3 (excl. wave2)	4	0.97	1.73e−06	0.477(39926)	0.5(56676)	0.056	0.012
PGC_SCZ wave3 (incl. wave2)	**16**	**0.98**	**3.09e−09**	**0.557(74776)**	**0.572(101023)**	**0.05**	**0.008**
Decode – Replication	−	1.00	0.725	0.7(1979)	0.686(142627)	0.015	0.041
PGC_SCZ wave3 (incl. wave2 and replication)	**16**	**0.99**	**4.41e−09**	**0.56(76755)**	**0.635(243650)**	**0.048**	**0.008**

ln(OR), 95% CI
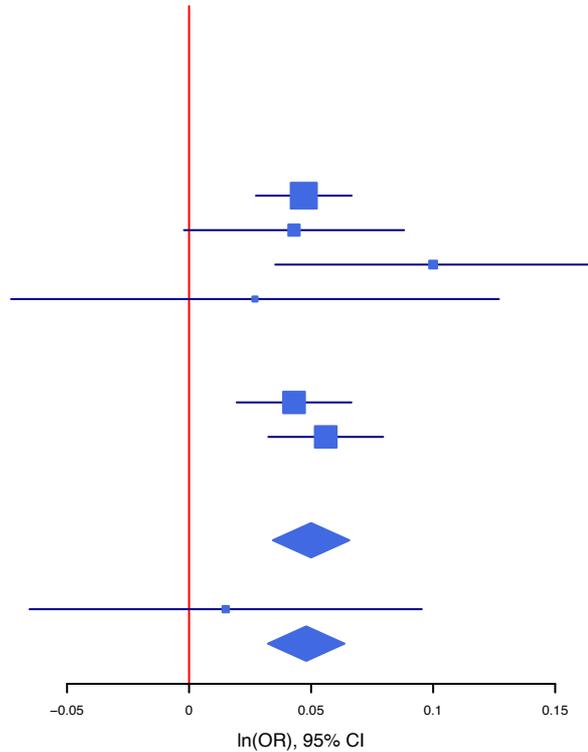
rs2381411		T/C		9:36319928			
		−+−		het_P:	0.185	het_I:	40.7
	ngt	**info**	**p_value**	**f_ca(n)**	**f_co(n)**	**ln(OR)**	**STDerr**
PGC_SCZ wave3 eur only	8	0.98	1.25e−08	0.586(53386)	0.598(77258)	−0.05	0.009
PGC_SCZ wave3 asn only	1	0.91	0.182	0.489(14004)	0.497(16757)	−0.024	0.018
PGC_SCZ afram only	−	0.90	0.478	−(6152)	0.821(3918)	0.029	0.04
PGC_SCZ latino only	−	0.94	0.213	−(1234)	0.565(3090)	−0.064	0.052
PGC_SCZ wave2 only	2	0.98	4.17e−05	0.582(34850)	0.595(44347)	−0.046	0.011
PGC_SCZ wave3 (excl. wave2)	7	0.94	0.00015	0.606(39926)	0.605(56676)	−0.04	0.011
PGC_SCZ wave3 (incl. wave2)	**9**	**0.96**	**2.42e−08**	**0.596(74776)**	**0.601(101023)**	**−0.043**	**0.008**
Decode − Replication	−	1.00	0.0339	0.602(1979)	0.601(142627)	−0.083	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**9**	**0.98**	**4.49e−09**	**0.596(76755)**	**0.601(243650)**	**−0.044**	**0.008**

ln(OR), 95% CI

−0.15　−0.1　−0.05　0　0.05　0.1
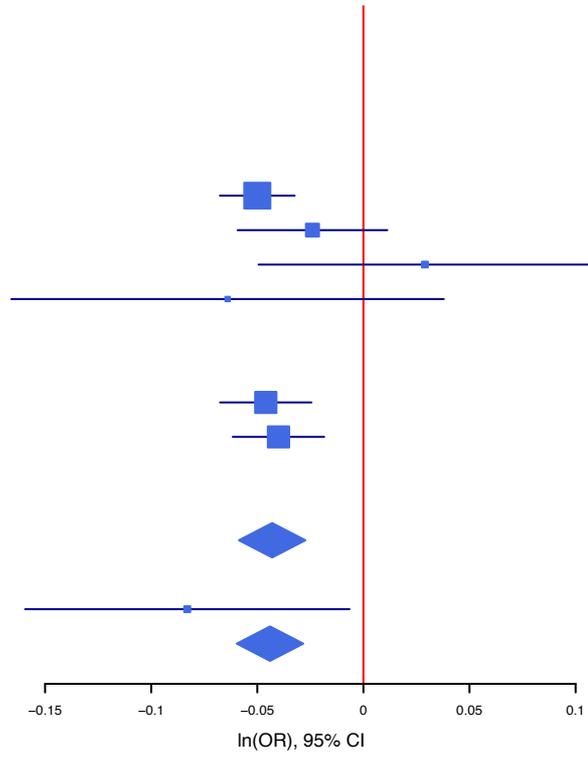
rs498591 A/T 9:14509105

−+− het_P: 0.008 het_I: 79.6

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	20	0.99	2.11e−09	0.847(53386)	0.854(77258)	−0.072	0.012
PGC_SCZ wave3 asn only	8	0.95	0.117	0.889(14004)	0.892(16757)	−0.044	0.028
PGC_SCZ afram only	−	0.96	0.294	−(6152)	0.746(3918)	0.036	0.034
PGC_SCZ latino only	−	1.03	0.0615	−(1234)	0.919(3090)	−0.162	0.087
PGC_SCZ wave2 only	21	0.99	8.92e−05	0.849(34850)	0.853(44347)	−0.06	0.015
PGC_SCZ wave3 (excl. wave2)	7	0.98	3.99e−05	0.851(39926)	0.857(56676)	−0.059	0.014
PGC_SCZ wave3 (incl. wave2)	**28**	**0.98**	**1.36e−08**	**0.85(74776)**	**0.856(101023)**	**−0.059**	**0.01**
Decode − Replication	−	1.00	0.147	0.857(1979)	0.861(142627)	−0.077	0.053
PGC_SCZ wave3 (incl. wave2 and replication)	**28**	**0.99**	**5.21e−09**	**0.85(76755)**	**0.859(243650)**	**−0.06**	**0.01**

ln(OR), 95% CI
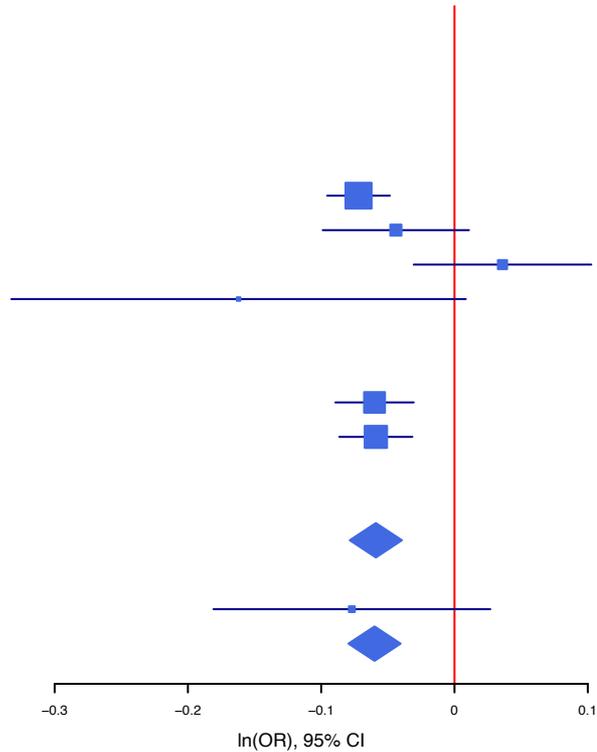
rs2241033 C/T 16:90109372

+++ het_P: 0.135 het_I: 50.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.93	3.02e−08	0.351(53386)	0.364(77258)	−0.052	0.009
PGC_SCZ wave3 asn only	0	0.88	0.502	0.762(14004)	0.768(16757)	−0.015	0.022
PGC_SCZ afram only	−	0.96	0.736	−(6152)	0.715(3918)	−0.011	0.034
PGC_SCZ latino only	−	0.98	0.00968	−(1234)	0.591(3090)	−0.136	0.052
PGC_SCZ wave2 only	1	0.93	9.64e−05	0.377(34850)	0.377(44347)	−0.046	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.93	5.59e−05	0.561(39926)	0.539(56676)	−0.046	0.012
PGC_SCZ wave3 (incl. wave2)	**1**	**0.93**	**2.23e−08**	**0.489(74776)**	**0.476(101023)**	**−0.046**	**0.008**
Decode − Replication	−	1.00	0.089	0.339(1979)	0.336(142627)	−0.067	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.97**	**5.28e−09**	**0.486(76755)**	**0.399(243650)**	**−0.047**	**0.008**

ln(OR), 95% CI
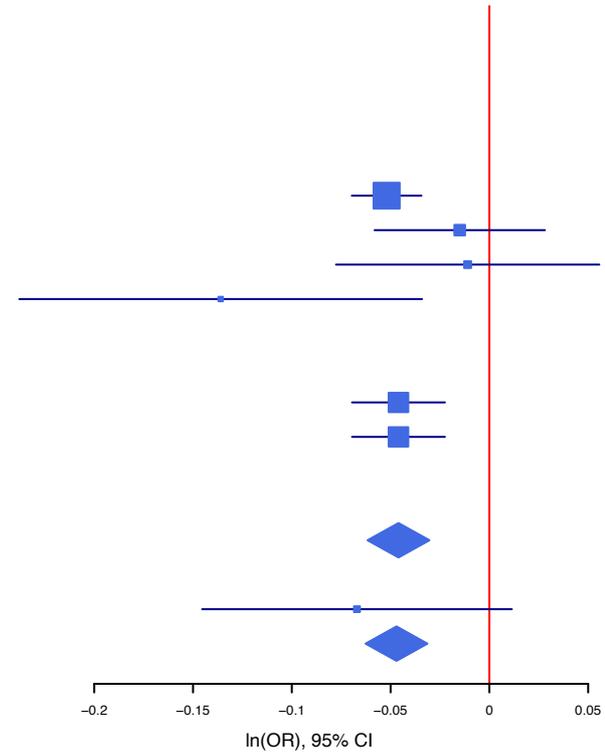
rs322124 C/G 19:11399372

−−+ het_P: 0.319 het_I: 12.5

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.98	2.99e−07	0.788(53386)	0.796(77258)	−0.055	0.011
PGC_SCZ wave3 asn only	0	0.94	0.00203	0.74(14004)	0.753(16757)	−0.062	0.02
PGC_SCZ afram only	−	0.97	0.438	−(6152)	0.612(3918)	−0.024	0.03
PGC_SCZ latino only	−	0.98	0.802	−(1234)	0.792(3090)	0.015	0.062
PGC_SCZ wave2 only	0	0.97	1.89e−05	0.784(34850)	0.792(44347)	−0.058	0.014
PGC_SCZ wave3 (excl. wave2)	0	0.97	6.13e−05	0.744(39926)	0.759(56676)	−0.048	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.97**	**4.53e−09**	**0.76(74776)**	**0.772(101023)**	**−0.052**	**0.009**
Decode − Replication	−	1.00	0.643	0.792(1979)	0.811(142627)	−0.022	0.047
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**5.3e−09**	**0.761(76755)**	**0.793(243650)**	**−0.051**	**0.009**

ln(OR), 95% CI
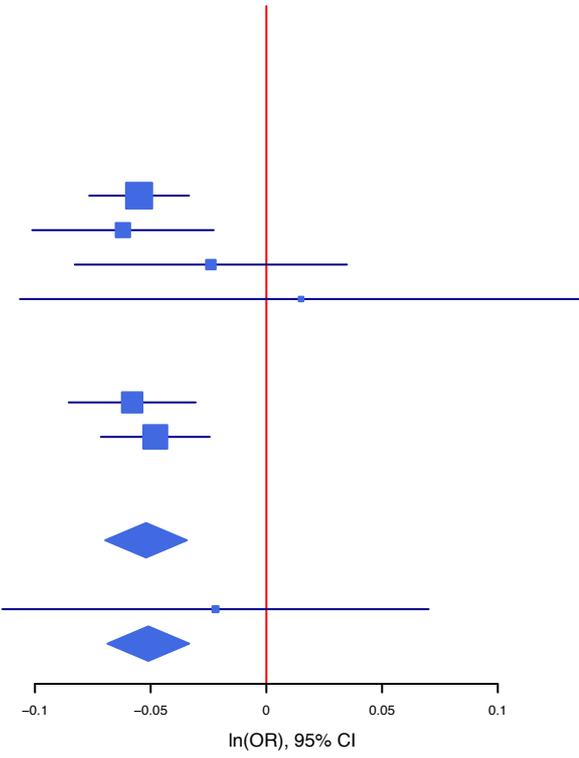
rs758749		**C/T**	**19:57189718**				
		+++		het_P:	0.968	het_I:	0.0
	ngt	**info**	**p_value**	**f_ca(n)**	**f_co(n)**	**ln(OR)**	**STDerr**
PGC_SCZ wave3 eur only	13	0.96	1.29e−05	0.863(53386)	0.869(77258)	−0.056	0.013
PGC_SCZ wave3 asn only	3	0.89	0.000672	0.813(14004)	0.825(16757)	−0.079	0.023
PGC_SCZ afram only	−	0.93	0.197	−(6152)	0.92(3918)	−0.072	0.056
PGC_SCZ latino only	−	0.99	0.572	−(1234)	0.907(3090)	−0.048	0.084
PGC_SCZ wave2 only	11	0.95	0.00013	0.859(34850)	0.868(44347)	−0.062	0.016
PGC_SCZ wave3 (excl. wave2)	5	0.95	3.48e−05	0.872(39926)	0.873(56676)	−0.061	0.015
PGC_SCZ wave3 (incl. wave2)	**16**	**0.95**	**1.49e−08**	**0.868(74776)**	**0.871(101023)**	**−0.062**	**0.011**
Decode − Replication	−	1.00	0.153	0.875(1979)	0.877(142627)	−0.076	0.053
PGC_SCZ wave3 (incl. wave2 and replication)	**16**	**0.98**	**5.45e−09**	**0.868(76755)**	**0.874(243650)**	**−0.062**	**0.011**

ln(OR), 95% CI

rs10173857 C/T 2:174951182
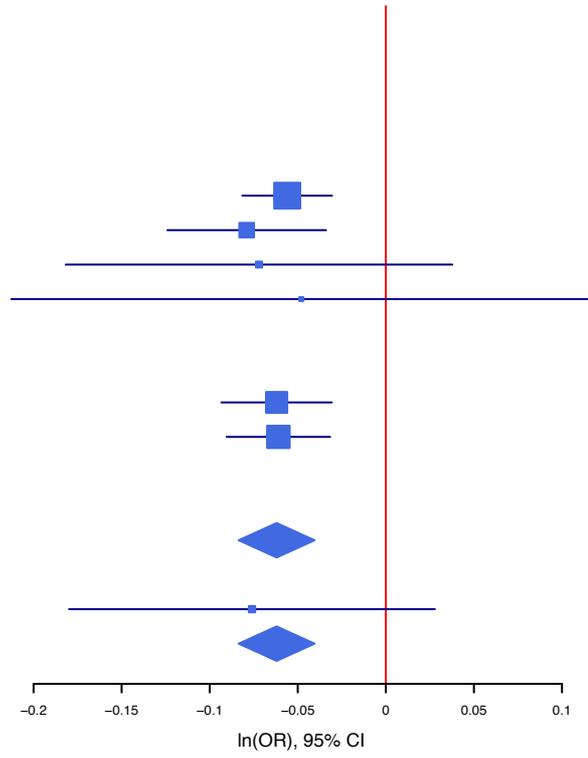
––– het_P: 0.867 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.97	1.67e−07	0.725(53386)	0.71(77258)	0.051	0.01
PGC_SCZ wave3 asn only	0	0.90	0.199	0.945(14004)	0.947(16757)	0.054	0.042
PGC_SCZ afram only	−	0.88	0.461	−(6152)	0.815(3918)	0.029	0.04
PGC_SCZ latino only	−	0.95	0.309	−(1234)	0.65(3090)	0.055	0.054
PGC_SCZ wave2 only	1	0.97	2.76e−05	0.731(34850)	0.71(44347)	0.052	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.93	0.00035	0.781(39926)	0.772(56676)	0.048	0.014
PGC_SCZ wave3 (incl. wave2)	**1**	**0.95**	**3.84e−08**	**0.761(74776)**	**0.748(101023)**	**0.05**	**0.009**
Decode − Replication	−	1.00	0.037	0.73(1979)	0.736(142627)	0.087	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.98**	**5.74e−09**	**0.76(76755)**	**0.741(243650)**	**0.052**	**0.009**

ln(OR), 95% CI
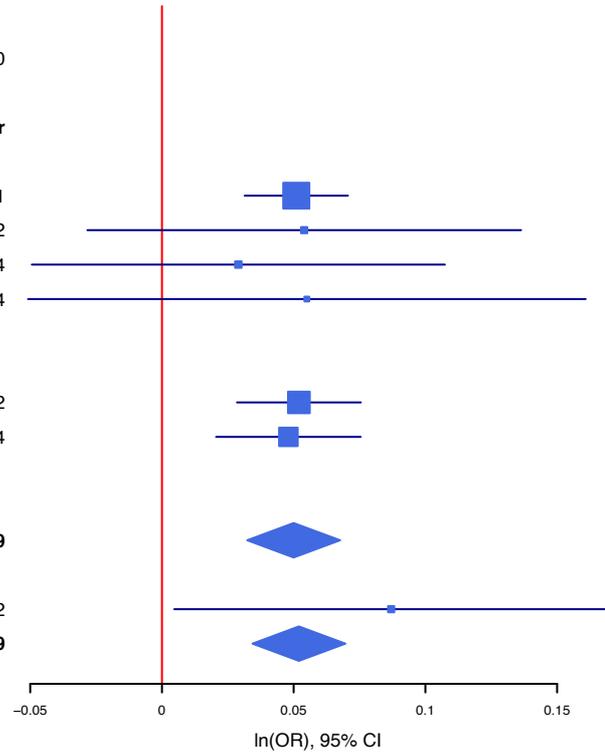
rs12315638   C/T   12:75340402

                                                   −−+   het_P: 0.03   het_I: 71.4

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	53	1.00	7.47e−07	0.679(53386)	0.67(77258)	0.045	0.009
PGC_SCZ wave3 asn only	9	1.00	0.126	0.645(14004)	0.636(16757)	0.027	0.018
PGC_SCZ afram only	−	1.00	0.000365	−(6152)	0.284(3918)	0.119	0.033
PGC_SCZ latino only	−	1.01	0.616	−(1234)	0.65(3090)	−0.026	0.052
PGC_SCZ wave2 only	21	1.00	0.00405	0.674(34850)	0.667(44347)	0.033	0.012
PGC_SCZ wave3 (excl. wave2)	41	1.00	4.64e−07	0.589(39926)	0.602(56676)	0.054	0.011
PGC_SCZ wave3 (incl. wave2)	**62**	**1.00**	**1.37e−08**	**0.623(74776)**	**0.627(101023)**	**0.044**	**0.008**
Decode − Replication	−	1.00	0.179	0.637(1979)	0.644(142627)	0.053	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**62**	**1.00**	**5.9e−09**	**0.623(76755)**	**0.636(243650)**	**0.044**	**0.008**

ln(OR), 95% CI
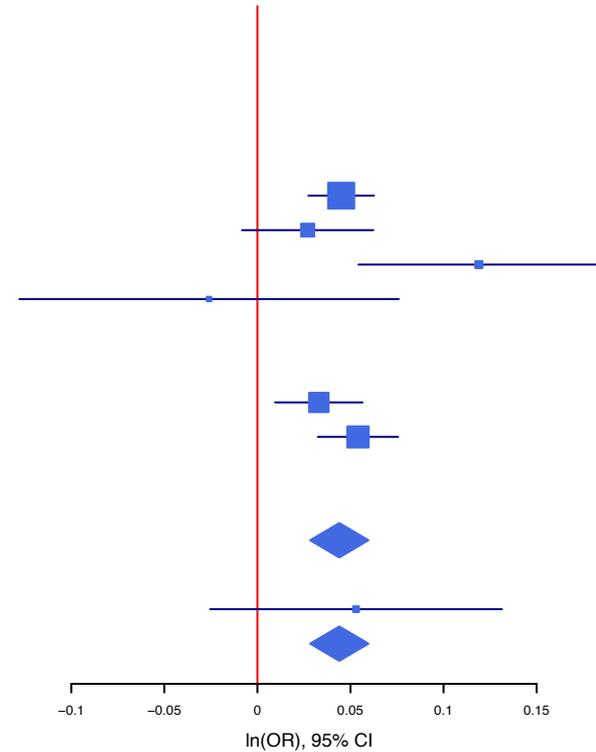
rs3900555   G/A   1:61063225

                          ++−   het_P: 0.336   het_I: 8.4

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	3.74e−07	0.512(53386)	0.525(77258)	−0.044	0.009
PGC_SCZ wave3 asn only	0	0.98	0.0492	0.285(14004)	0.287(16757)	−0.037	0.019
PGC_SCZ afram only	−	0.97	0.0265	−(6152)	0.356(3918)	−0.069	0.031
PGC_SCZ latino only	−	1.03	0.692	−(1234)	0.346(3090)	0.021	0.052
PGC_SCZ wave2 only	0	1.00	9.5e−05	0.501(34850)	0.522(44347)	−0.043	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.99	3.29e−05	0.396(39926)	0.418(56676)	−0.043	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**9.95e−09**	**0.437(74776)**	**0.458(101023)**	**−0.043**	**0.008**
Decode − Replication	−	1.00	0.283	0.556(1979)	0.566(142627)	−0.041	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**5.92e−09**	**0.44(76755)**	**0.518(243650)**	**−0.043**	**0.007**

ln(OR), 95% CI
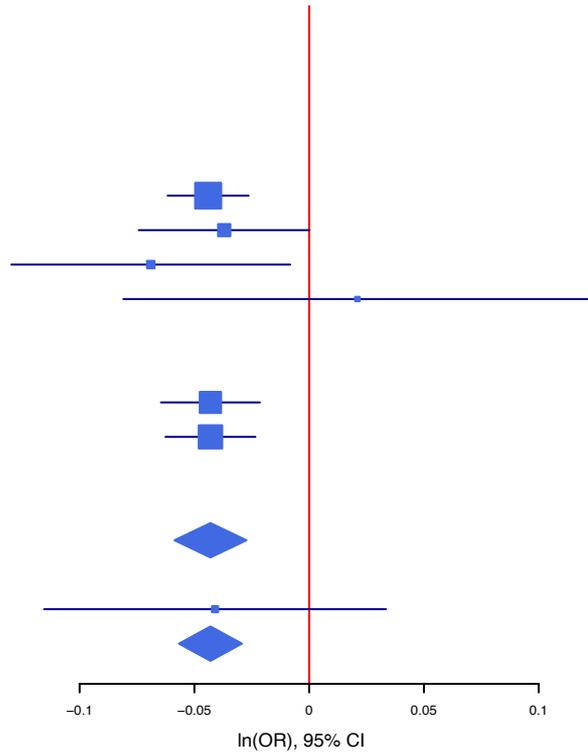
rs4653164 C/T 1:36627542

+++ het_P: 0.013 het_I: 76.8

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	19	0.99	3.08e−08	0.323(53386)	0.332(77258)	−0.051	0.009
PGC_SCZ wave3 asn only	6	0.97	0.609	0.523(14004)	0.525(16757)	−0.009	0.017
PGC_SCZ afram only	−	0.99	0.788	−(6152)	0.636(3918)	−0.008	0.031
PGC_SCZ latino only	−	0.99	0.000374	−(1234)	0.484(3090)	−0.179	0.05
PGC_SCZ wave2 only	19	0.99	3.73e−06	0.333(34850)	0.339(44347)	−0.054	0.012
PGC_SCZ wave3 (excl. wave2)	6	0.98	0.00118	0.463(39926)	0.442(56676)	−0.034	0.01
PGC_SCZ wave3 (incl. wave2)	**25**	**0.99**	**3.16e−08**	**0.412(74776)**	**0.402(101023)**	**−0.043**	**0.008**
Decode − Replication	−	1.00	0.063	0.364(1979)	0.347(142627)	−0.077	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**25**	**0.99**	**6.45e−09**	**0.411(76755)**	**0.372(243650)**	**−0.044**	**0.008**

ln(OR), 95% CI
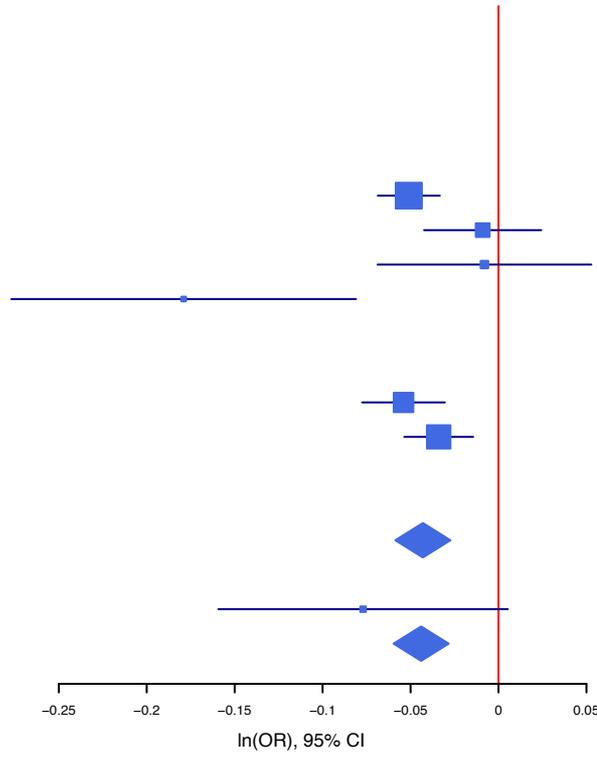
rs4672366   A/T   2:60389362

                                                 +++   het_P: 0.789   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.93	2.8e−08	0.711(53386)	0.702(77258)	0.054	0.01
PGC_SCZ wave3 asn only	0	0.82	0.088	0.594(14004)	0.585(16757)	0.033	0.019
PGC_SCZ afram only	−	0.85	0.629	−(6152)	0.875(3918)	0.023	0.048
PGC_SCZ latino only	−	0.95	0.175	−(1234)	0.546(3090)	0.072	0.053
PGC_SCZ wave2 only	0	0.95	6.4e−05	0.704(34850)	0.698(44347)	0.049	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.89	1.85e−05	0.684(39926)	0.679(56676)	0.05	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.91**	**4.58e−09**	**0.692(74776)**	**0.686(101023)**	**0.05**	**0.008**
Decode − Replication	−	1.00	0.672	0.689(1979)	0.703(142627)	0.018	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.96**	**6.49e−09**	**0.692(76755)**	**0.696(243650)**	**0.048**	**0.008**

ln(OR), 95% CI
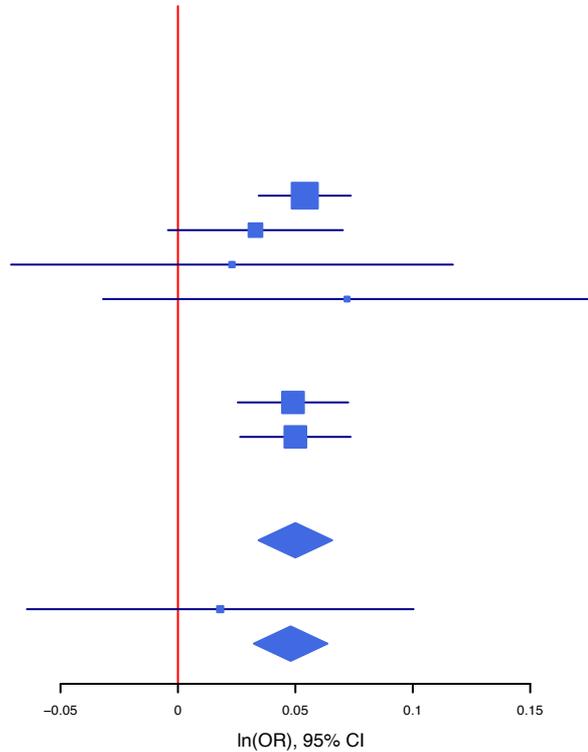
rs11191373 G/A 10:104463676

——— het_P: 0.206 het_I: 36.8

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	0.00686	0.618(53386)	0.609(77258)	0.024	0.009
PGC_SCZ wave3 asn only	0	0.99	1.68e−08	0.52(14004)	0.499(16757)	0.096	0.017
PGC_SCZ afram only	−	0.98	0.0071	−(6152)	0.634(3918)	0.082	0.031
PGC_SCZ latino only	−	1.02	0.0484	−(1234)	0.433(3090)	0.1	0.051
PGC_SCZ wave2 only	0	1.00	0.171	0.609(34850)	0.608(44347)	0.015	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.99	5.88e−11	0.565(39926)	0.561(56676)	0.067	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**8.19e−09**	**0.582(74776)**	**0.579(101023)**	**0.043**	**0.008**
Decode − Replication	−	1.00	0.406	0.612(1979)	0.637(142627)	0.031	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**6.69e−09**	**0.583(76755)**	**0.611(243650)**	**0.043**	**0.007**

ln(OR), 95% CI
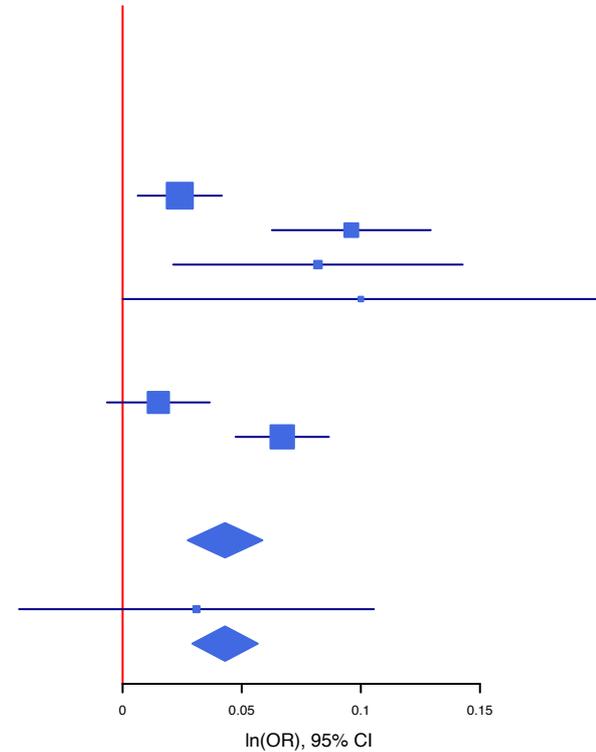
rs12126806   C/T   1:200963825

                                                 –––   het_P: 0.778   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	14	1.00	4.42e−07	0.725(53386)	0.712(77258)	0.048	0.01
PGC_SCZ wave3 asn only	2	0.99	0.0193	0.879(14004)	0.873(16757)	0.061	0.026
PGC_SCZ afram only	–	0.96	0.07	–(6152)	0.716(3918)	0.06	0.033
PGC_SCZ latino only	–	0.99	0.852	–(1234)	0.782(3090)	0.011	0.06
PGC_SCZ wave2 only	8	1.00	1.43e−05	0.733(34850)	0.718(44347)	0.053	0.012
PGC_SCZ wave3 (excl. wave2)	8	0.99	0.000114	0.769(39926)	0.757(56676)	0.047	0.012
PGC_SCZ wave3 (incl. wave2)	**16**	**0.99**	**6.91e−09**	**0.755(74776)**	**0.742(101023)**	**0.05**	**0.009**
Decode – Replication	–	1.00	0.544	0.747(1979)	0.713(142627)	0.025	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**16**	**1.00**	**6.88e−09**	**0.755(76755)**	**0.726(243650)**	**0.049**	**0.008**

ln(OR), 95% CI

rs650520 G/T 13:38868178

+?? het_P: 1.0 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.97	2.65e−08	0.584(53386)	0.593(77258)	−0.049	0.009
PGC_SCZ wave3 asn only	0	0.93	0.0786	0.755(14004)	0.759(16757)	−0.036	0.021
PGC_SCZ wave2 only	0	0.97	2.78e−05	0.593(34850)	0.597(44347)	−0.047	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.96	5.9e−05	0.648(39926)	0.645(56676)	−0.047	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.96**	**5.65e−09**	**0.62(74776)**	**0.623(101023)**	**−0.047**	**0.008**
Decode − Replication	–	0.99	0.975	0.616(1979)	0.619(142627)	−0.002	0.063
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.96**	**7.35e−09**	**0.62(76755)**	**0.623(243650)**	**−0.047**	**0.008**

ln(OR), 95% CI
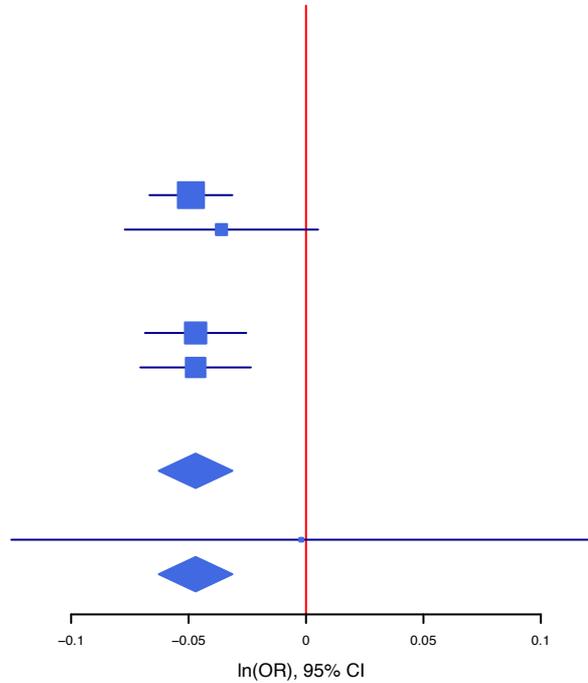
rs876983 T/C 8:18407858

+++ het_P: 0.961 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	47	0.99	9.61e−08	0.478(53386)	0.466(77258)	0.046	0.009
PGC_SCZ wave3 asn only	5	0.93	0.179	0.737(14004)	0.729(16757)	0.027	0.02
PGC_SCZ afram only	−	1.01	0.236	−(6152)	0.85(3918)	0.05	0.042
PGC_SCZ latino only	−	1.02	0.274	−(1234)	0.597(3090)	0.055	0.05
PGC_SCZ wave2 only	12	0.99	1.89e−07	0.497(34850)	0.474(44347)	0.057	0.011
PGC_SCZ wave3 (excl. wave2)	40	0.99	0.00505	0.631(39926)	0.601(56676)	0.03	0.011
PGC_SCZ wave3 (incl. wave2)	**52**	**0.99**	**1.42e−08**	**0.578(74776)**	**0.552(101023)**	**0.044**	**0.008**
Decode – Replication	−	1.00	0.219	0.481(1979)	0.459(142627)	0.047	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**52**	**0.99**	**7.43e−09**	**0.576(76755)**	**0.501(243650)**	**0.044**	**0.008**

ln(OR), 95% CI
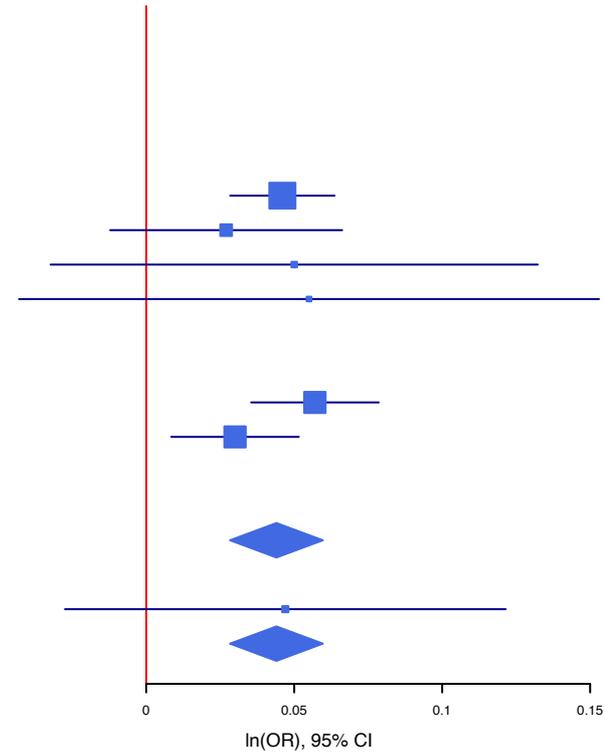
rs4903718 T/C 14:78647339

+++ het_P: 0.748 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	12	0.99	0.000272	0.695(53386)	0.692(77258)	0.034	0.009
PGC_SCZ wave3 asn only	3	0.99	8.03e−05	0.663(14004)	0.641(16757)	0.071	0.018
PGC_SCZ afram only	−	1.00	0.0729	−(6152)	0.818(3918)	0.068	0.038
PGC_SCZ latino only	−	1.00	0.25	−(1234)	0.707(3090)	0.063	0.055
PGC_SCZ wave2 only	12	0.99	0.000916	0.696(34850)	0.692(44347)	0.039	0.012
PGC_SCZ wave3 (excl. wave2)	3	0.99	1.49e−05	0.713(39926)	0.701(56676)	0.047	0.011
PGC_SCZ wave3 (incl. wave2)	**15**	**0.99**	**5.76e−08**	**0.707(74776)**	**0.698(101023)**	**0.044**	**0.008**
Decode − Replication	−	1.00	0.023	0.691(1979)	0.671(142627)	0.095	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**15**	**1.00**	**8.01e−09**	**0.707(76755)**	**0.683(243650)**	**0.045**	**0.008**
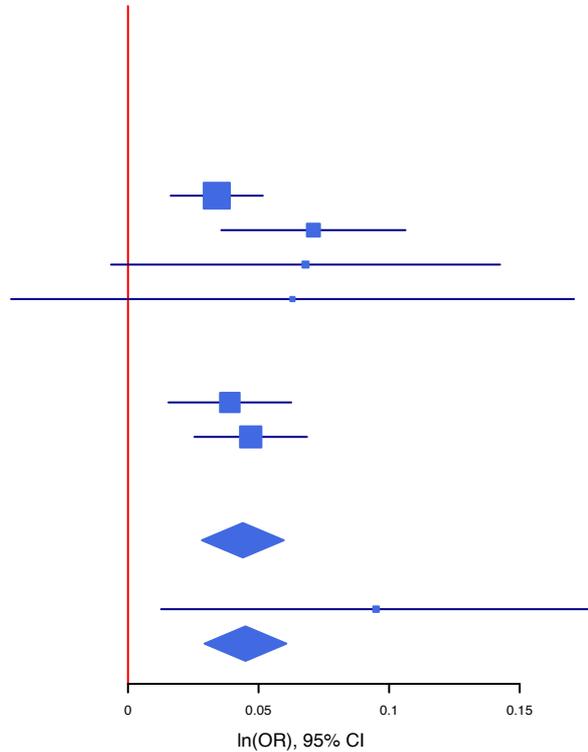
ln(OR), 95% CI

rs61924144 A/C 12:72258821

––– het_P: 0.451 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	1.86e−09	0.898(53386)	0.906(77258)	−0.087	0.014
PGC_SCZ wave3 asn only	1	0.93	0.456	0.965(14004)	0.968(16757)	−0.039	0.052
PGC_SCZ afram only	−	0.99	0.683	−(6152)	0.902(3918)	−0.02	0.049
PGC_SCZ latino only	−	1.01	0.626	−(1234)	0.946(3090)	−0.052	0.107
PGC_SCZ wave2 only	0	1.00	0.000108	0.902(34850)	0.906(44347)	−0.071	0.018
PGC_SCZ wave3 (excl. wave2)	1	0.97	7.58e−06	0.923(39926)	0.926(56676)	−0.087	0.019
PGC_SCZ wave3 (incl. wave2)	**1**	**0.98**	**4.15e−09**	**0.915(74776)**	**0.918(101023)**	**−0.079**	**0.013**
Decode – Replication	−	1.00	0.82	0.912(1979)	0.925(142627)	−0.013	0.057
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.99**	**8.27e−09**	**0.915(76755)**	**0.922(243650)**	**−0.075**	**0.013**

ln(OR), 95% CI
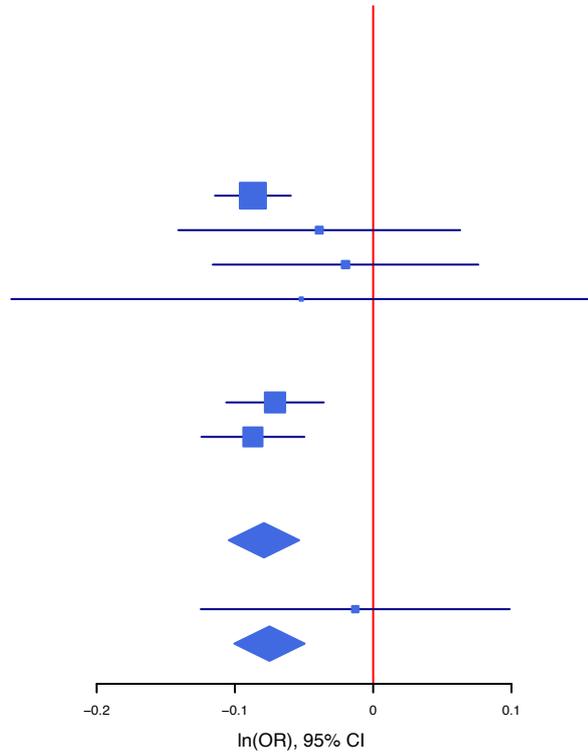
rs229362   G/A   21:22116499

                                                     ———   het_P: 0.588   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	1.31e−06	0.213(53386)	0.208(77258)	0.051	0.011
PGC_SCZ wave3 asn only	0	0.95	0.00137	0.088(14004)	0.081(16757)	0.1	0.031
PGC_SCZ afram only	−	0.95	0.497	−(6152)	0.281(3918)	0.023	0.033
PGC_SCZ latino only	−	0.98	0.745	−(1234)	0.113(3090)	0.025	0.078
PGC_SCZ wave2 only	0	0.99	0.0002	0.208(34850)	0.209(44347)	0.05	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.97	3.24e−05	0.177(39926)	0.174(56676)	0.056	0.014
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**2.32e−08**	**0.189(74776)**	**0.187(101023)**	**0.053**	**0.01**
Decode − Replication	−	1.00	0.16	0.194(1979)	0.182(142627)	0.061	0.043
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**8.33e−09**	**0.189(76755)**	**0.184(243650)**	**0.054**	**0.009**

ln(OR), 95% CI
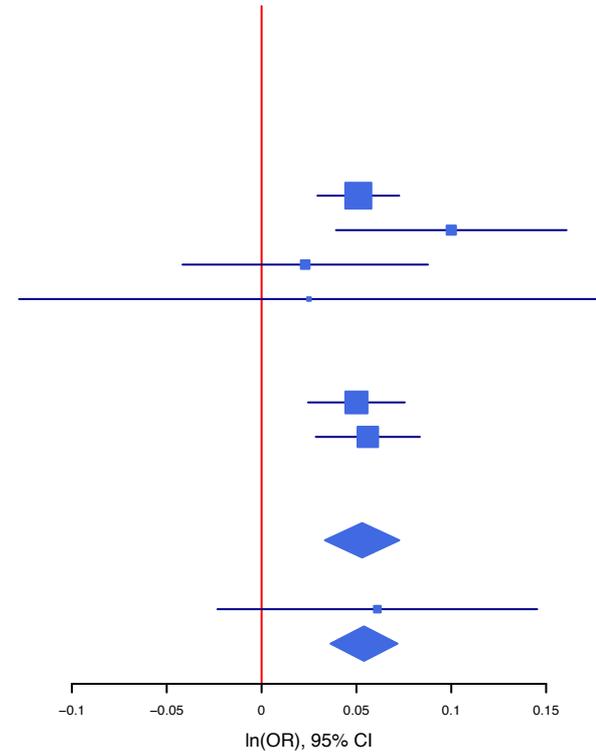
rs329647 G/C 11:133764666

––– het_P: 0.798 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	1.32e−08	0.312(53386)	0.295(77258)	0.054	0.009
PGC_SCZ wave3 asn only	0	0.97	0.367	0.219(14004)	0.216(16757)	0.019	0.021
PGC_SCZ afram only	–	0.98	0.351	–(6152)	0.551(3918)	0.028	0.03
PGC_SCZ latino only	–	1.00	0.5	–(1234)	0.299(3090)	0.036	0.054
PGC_SCZ wave2 only	0	0.99	2.19e−06	0.301(34850)	0.286(44347)	0.057	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.99	0.00102	0.34(39926)	0.321(56676)	0.037	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**1.85e−08**	**0.325(74776)**	**0.308(101023)**	**0.046**	**0.008**
Decode – Replication	–	1.00	0.163	0.289(1979)	0.296(142627)	0.058	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**8.33e−09**	**0.324(76755)**	**0.301(243650)**	**0.046**	**0.008**

ln(OR), 95% CI
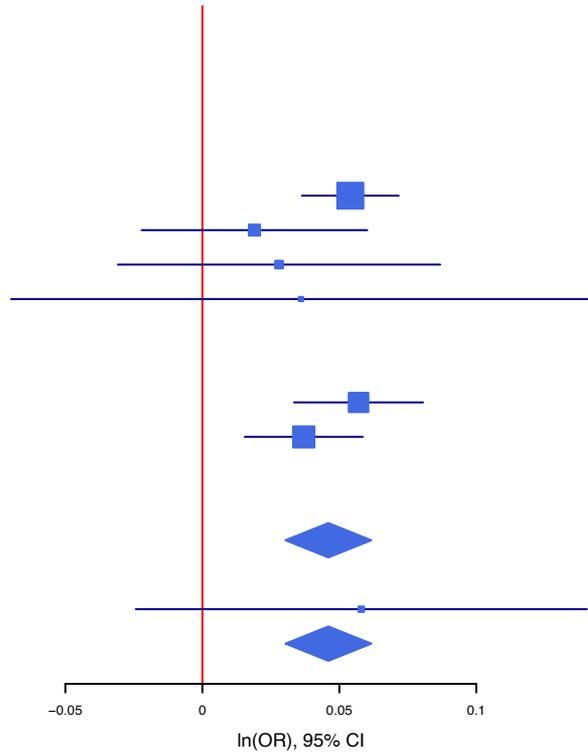
rs34879738 A/G 5:90272197

+++ het_P: 0.873 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.99	2.17e−08	0.698(53386)	0.685(77258)	0.052	0.009
PGC_SCZ afram only	−	0.97	0.107	−(6152)	0.822(3918)	0.062	0.039
PGC_SCZ latino only	−	1.00	0.215	−(1234)	0.846(3090)	0.086	0.069
PGC_SCZ wave2 only	1	1.00	4.41e−05	0.695(34850)	0.684(44347)	0.049	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.94	9.32e−06	0.796(39926)	0.766(56676)	0.061	0.014
PGC_SCZ wave3 (incl. wave2)	**1**	**0.96**	**1.77e−09**	**0.753(74776)**	**0.73(101023)**	**0.054**	**0.009**
Decode − Replication	−	1.00	0.666	0.713(1979)	0.717(142627)	−0.017	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.98**	**8.45e−09**	**0.752(76755)**	**0.723(243650)**	**0.051**	**0.009**

ln(OR), 95% CI
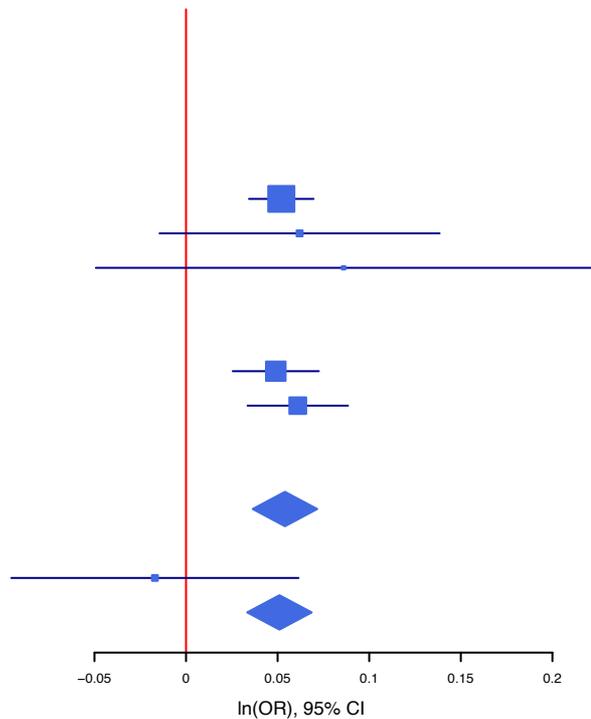
rs2349487   C/T   7:8565024

                                                 +++   het_P: 0.418   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	4.74e−07	0.677(53386)	0.686(77258)	−0.047	0.009
PGC_SCZ wave3 asn only	0	0.97	0.11	0.614(14004)	0.621(16757)	−0.028	0.018
PGC_SCZ afram only	−	0.98	0.00556	−(6152)	0.622(3918)	−0.084	0.03
PGC_SCZ latino only	−	0.98	0.395	−(1234)	0.684(3090)	−0.046	0.054
PGC_SCZ wave2 only	0	0.99	1.74e−05	0.67(34850)	0.682(44347)	−0.05	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.97	8.07e−05	0.656(39926)	0.663(56676)	−0.042	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**5.71e−09**	**0.661(74776)**	**0.67(101023)**	**−0.046**	**0.008**
Decode − Replication	−	1.00	0.934	0.677(1979)	0.692(142627)	−0.003	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**8.57e−09**	**0.661(76755)**	**0.682(243650)**	**−0.044**	**0.008**

ln(OR), 95% CI
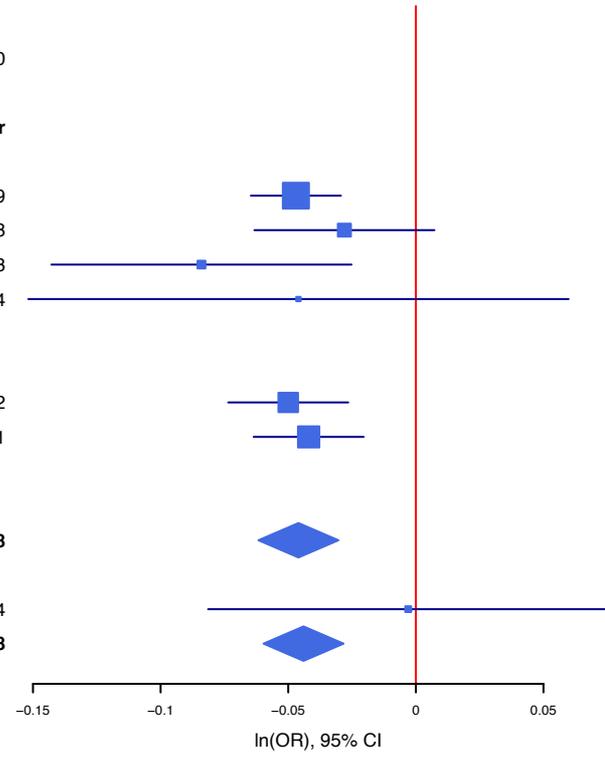
rs76462269   T/C   22:42680201

                                   ++−   het_P: 0.772   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.96	7.88e−08	0.895(53386)	0.891(77258)	0.077	0.014
PGC_SCZ wave3 asn only	1	0.85	0.648	0.973(14004)	0.972(16757)	0.026	0.057
PGC_SCZ afram only	−	0.94	0.0401	−(6152)	0.82(3918)	0.08	0.039
PGC_SCZ latino only	−	0.96	0.988	−(1234)	0.944(3090)	−0.002	0.108
PGC_SCZ wave2 only	0	0.96	3.85e−06	0.9(34850)	0.891(44347)	0.084	0.018
PGC_SCZ wave3 (excl. wave2)	2	0.93	0.000763	0.907(39926)	0.907(56676)	0.062	0.018
PGC_SCZ wave3 (incl. wave2)	**2**	**0.94**	**1.43e−08**	**0.905(74776)**	**0.901(101023)**	**0.073**	**0.013**
Decode − Replication	−	1.00	0.336	0.907(1979)	0.919(142627)	0.08	0.082
PGC_SCZ wave3 (incl. wave2 and replication)	**2**	**0.97**	**8.65e−09**	**0.905(76755)**	**0.911(243650)**	**0.073**	**0.013**

ln(OR), 95% CI
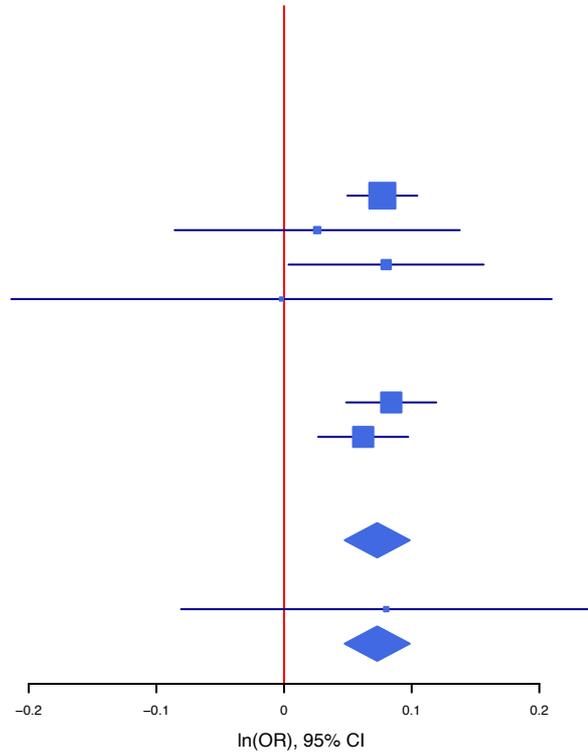
rs12652777   T/C   5:155775075

                                     +++   het_P: 0.363   het_I: 1.4

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	6	1.00	1.52e−08	0.489(53386)	0.478(77258)	0.049	0.009
PGC_SCZ wave3 asn only	0	0.98	0.191	0.231(14004)	0.226(16757)	0.027	0.02
PGC_SCZ afram only	−	0.97	0.814	−(6152)	0.708(3918)	0.008	0.033
PGC_SCZ latino only	−	0.99	0.0783	−(1234)	0.506(3090)	0.088	0.05
PGC_SCZ wave2 only	0	0.99	1.86e−06	0.481(34850)	0.478(44347)	0.052	0.011
PGC_SCZ wave3 (excl. wave2)	6	0.99	0.000511	0.474(39926)	0.458(56676)	0.037	0.011
PGC_SCZ wave3 (incl. wave2)	**6**	**0.99**	**5.1e−09**	**0.477(74776)**	**0.465(101023)**	**0.044**	**0.008**
Decode − Replication	−	1.00	0.882	0.455(1979)	0.461(142627)	0.006	0.037
PGC_SCZ wave3 (incl. wave2 and replication)	**6**	**1.00**	**8.7e−09**	**0.477(76755)**	**0.463(243650)**	**0.043**	**0.007**

ln(OR), 95% CI
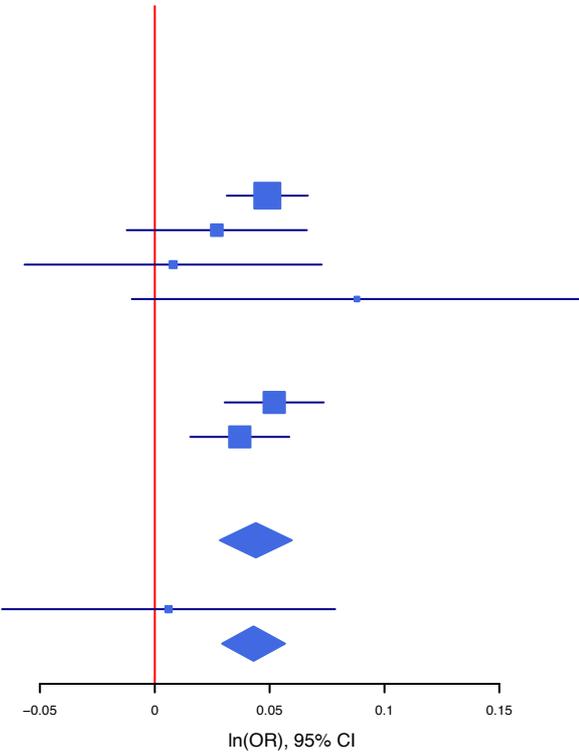
rs7604885 G/A 2:162806408

+++ het_P: 0.549 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.99	2.48e−08	0.55(53386)	0.564(77258)	−0.048	0.009
PGC_SCZ wave3 asn only	3	0.89	0.683	0.88(14004)	0.882(16757)	−0.011	0.028
PGC_SCZ afram only	−	0.99	0.0211	−(6152)	0.73(3918)	−0.077	0.033
PGC_SCZ latino only	−	0.96	0.748	−(1234)	0.524(3090)	−0.016	0.051
PGC_SCZ wave2 only	2	1.00	1.7e−06	0.568(34850)	0.575(44347)	−0.053	0.011
PGC_SCZ wave3 (excl. wave2)	2	0.96	0.000628	0.655(39926)	0.651(56676)	−0.039	0.012
PGC_SCZ wave3 (incl. wave2)	**4**	**0.97**	**5.94e−09**	**0.62(74776)**	**0.622(101023)**	**−0.046**	**0.008**
Decode − Replication	−	1.00	0.67	0.586(1979)	0.585(142627)	−0.016	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**4**	**0.99**	**8.92e−09**	**0.619(76755)**	**0.601(243650)**	**−0.045**	**0.008**

ln(OR), 95% CI
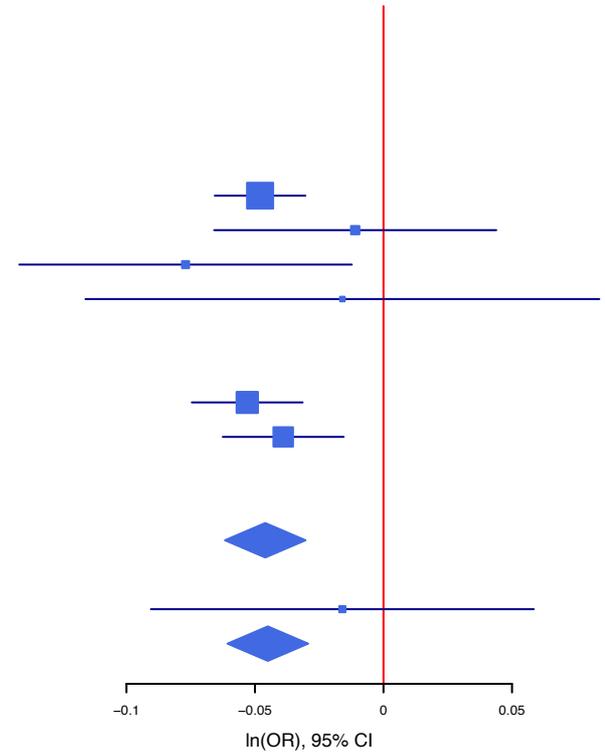
rs740076 A/G 5:137788607

––– het_P: 0.823 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	53	1.00	5.71e−06	0.551(53386)	0.561(77258)	−0.039	0.009
PGC_SCZ wave3 asn only	6	0.93	0.00141	0.766(14004)	0.782(16757)	−0.067	0.021
PGC_SCZ afram only	–	0.99	0.303	–(6152)	0.648(3918)	−0.032	0.031
PGC_SCZ latino only	–	0.99	0.731	–(1234)	0.484(3090)	−0.017	0.05
PGC_SCZ wave2 only	16	0.99	6.42e−05	0.56(34850)	0.564(44347)	−0.044	0.011
PGC_SCZ wave3 (excl. wave2)	43	0.98	0.000168	0.607(39926)	0.613(56676)	−0.04	0.011
PGC_SCZ wave3 (incl. wave2)	**59**	**0.99**	**4.13e−08**	**0.589(74776)**	**0.595(101023)**	**−0.042**	**0.008**
Decode – Replication	–	1.00	0.0981	0.57(1979)	0.577(142627)	−0.063	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**59**	**0.99**	**9.28e−09**	**0.589(76755)**	**0.585(243650)**	**−0.043**	**0.008**

ln(OR), 95% CI
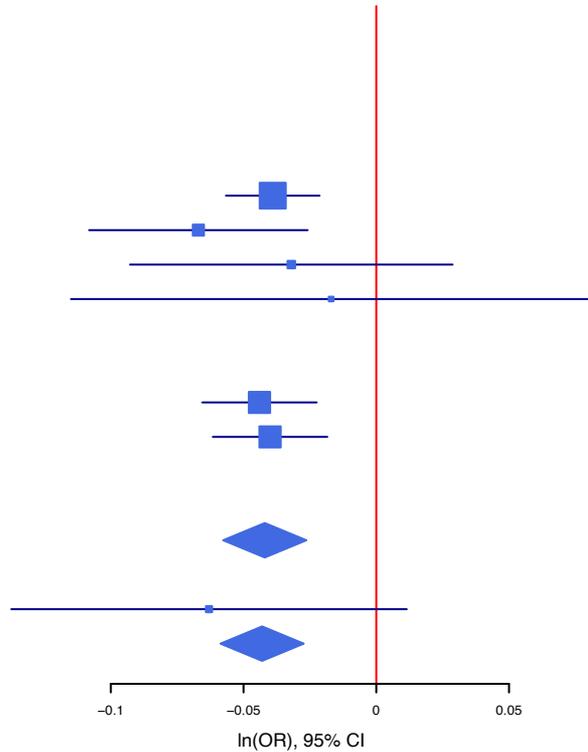
rs12885251

G/A   14:99670791

–––   het_P: 0.725   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	6	0.99	1.3e−07	0.562(53386)	0.547(77258)	0.046	0.009
PGC_SCZ wave3 asn only	0	0.90	0.945	0.923(14004)	0.929(16757)	0.002	0.036
PGC_SCZ afram only	–	0.96	0.125	–(6152)	0.846(3918)	0.064	0.042
PGC_SCZ latino only	–	0.97	0.874	–(1234)	0.691(3090)	0.009	0.055
PGC_SCZ wave2 only	0	0.99	1.95e−05	0.583(34850)	0.558(44347)	0.048	0.011
PGC_SCZ wave3 (excl. wave2)	6	0.96	0.00137	0.724(39926)	0.696(56676)	0.039	0.012
PGC_SCZ wave3 (incl. wave2)	**6**	**0.97**	**1.19e−07**	**0.669(74776)**	**0.643(101023)**	**0.044**	**0.008**
Decode – Replication	–	1.00	0.00991	0.551(1979)	0.54(142627)	0.099	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**6**	**0.99**	**9.56e−09**	**0.666(76755)**	**0.586(243650)**	**0.046**	**0.008**

ln(OR), 95% CI
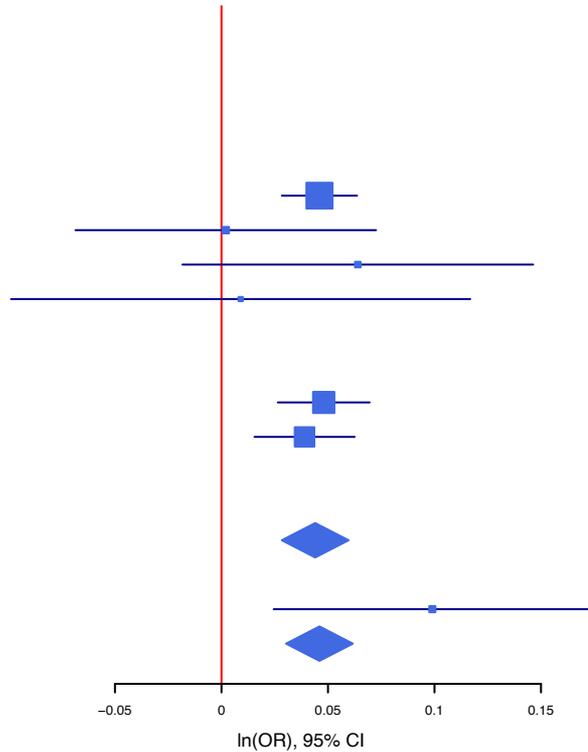
rs61973697　　　　　　　　G/A　　　　13:102022648

+++　　　　　　　　het_P:　　0.95　　het_I:　　0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	1.00	8.43e−08	0.758(53386)	0.769(77258)	−0.054	0.01
PGC_SCZ afram only	−	0.99	0.0955	−(6152)	0.842(3918)	−0.067	0.04
PGC_SCZ latino only	−	1.01	0.439	−(1234)	0.865(3090)	−0.055	0.071
PGC_SCZ wave2 only	1	1.00	0.000949	0.759(34850)	0.769(44347)	−0.043	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.99	1.5e−06	0.816(39926)	0.81(56676)	−0.07	0.014
PGC_SCZ wave3 (incl. wave2)	**1**	**0.99**	**1.57e−08**	**0.789(74776)**	**0.79(101023)**	**−0.055**	**0.01**
Decode − Replication	−	1.00	0.357	0.763(1979)	0.766(142627)	−0.041	0.044
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**1.00**	**1.03e−08**	**0.788(76755)**	**0.777(243650)**	**−0.054**	**0.01**

ln(OR), 95% CI
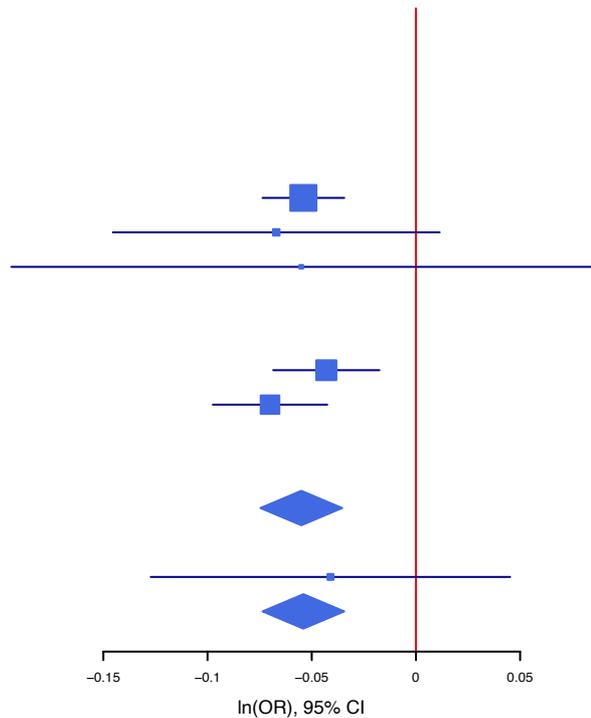
rs7575796

			A/G		2:97746526		
			+++		het_P:	0.626	het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	23	0.80	2.06e−08	0.917(53386)	0.906(77258)	0.096	0.017
PGC_SCZ afram only	−	0.73	0.112	−(6152)	0.988(3918)	0.247	0.155
PGC_SCZ latino only	−	0.65	0.546	−(1234)	0.975(3090)	0.117	0.195
PGC_SCZ wave2 only	0	0.75	1.05e−05	0.916(34850)	0.903(44347)	0.097	0.022
PGC_SCZ wave3 (excl. wave2)	23	0.70	0.000137	0.958(39926)	0.945(56676)	0.102	0.027
PGC_SCZ wave3 (incl. wave2)	**23**	**0.72**	**5.31e−09**	**0.939(74776)**	**0.927(101023)**	**0.099**	**0.017**
Decode − Replication	−	1.00	0.842	0.923(1979)	0.925(142627)	0.014	0.068
PGC_SCZ wave3 (incl. wave2 and replication)	**23**	**0.87**	**1.05e−08**	**0.939(76755)**	**0.926(243650)**	**0.094**	**0.016**

ln(OR), 95% CI
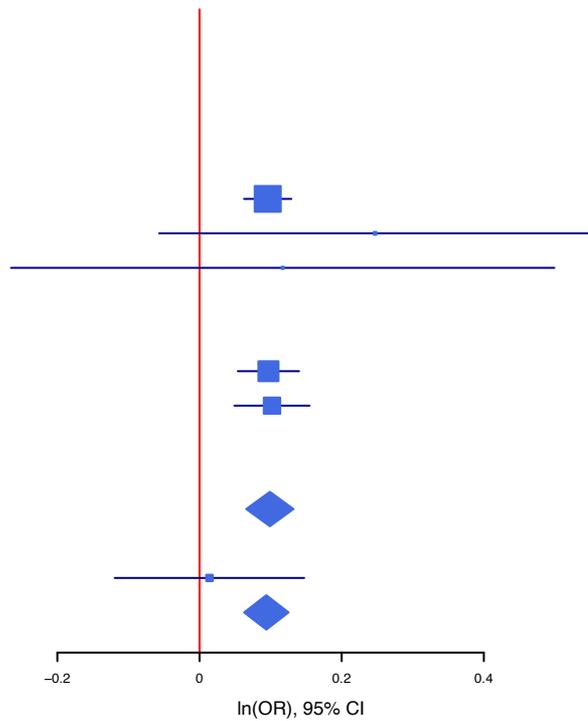
rs10559　　　　　　　　　　　A/G　　　　　1:153920564

　　　　　　　　　　　　　　　　−−+　　　　　　　　het_P:　　　0.66　　het_I:　　　0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	16	1.00	3.69e−06	0.677(53386)	0.687(77258)	−0.043	0.009
PGC_SCZ wave3 asn only	4	0.99	0.00252	0.723(14004)	0.735(16757)	−0.058	0.019
PGC_SCZ afram only	−	1.01	0.377	−(6152)	0.858(3918)	−0.037	0.042
PGC_SCZ latino only	−	1.00	0.994	−(1234)	0.575(3090)	0.0	0.051
PGC_SCZ wave2 only	14	1.00	0.0029	0.678(34850)	0.685(44347)	−0.035	0.012
PGC_SCZ wave3 (excl. wave2)	6	0.99	2.2e−06	0.704(39926)	0.708(56676)	−0.053	0.011
PGC_SCZ wave3 (incl. wave2)	**20**	**1.00**	**4.02e−08**	**0.694(74776)**	**0.7(101023)**	**−0.044**	**0.008**
Decode − Replication	−	1.00	0.107	0.667(1979)	0.709(142627)	−0.065	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**20**	**1.00**	**1.06e−08**	**0.693(76755)**	**0.705(243650)**	**−0.045**	**0.008**

ln(OR), 95% CI
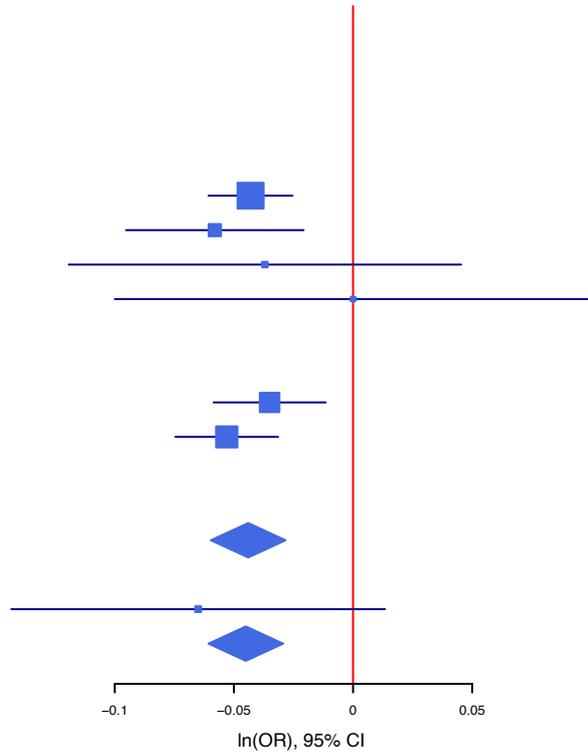
rs11263770

G/A   17:34896877

−−−   het_P: 0.188   het_I: 40.2

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	4.83e−06	0.543(53386)	0.53(77258)	0.039	0.009
PGC_SCZ wave3 asn only	0	0.82	0.076	0.646(14004)	0.642(16757)	0.034	0.019
PGC_SCZ afram only	−	0.97	0.00217	−(6152)	0.637(3918)	0.094	0.031
PGC_SCZ latino only	−	1.02	0.177	−(1234)	0.45(3090)	0.067	0.05
PGC_SCZ wave2 only	0	0.99	0.00036	0.546(34850)	0.533(44347)	0.039	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.95	1.08e−05	0.568(39926)	0.559(56676)	0.046	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**0.97**	**1.74e−08**	**0.559(74776)**	**0.549(101023)**	**0.043**	**0.008**
Decode − Replication	−	1.00	0.264	0.547(1979)	0.548(142627)	0.042	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.09e−08**	**0.559(76755)**	**0.548(243650)**	**0.043**	**0.007**

ln(OR), 95% CI
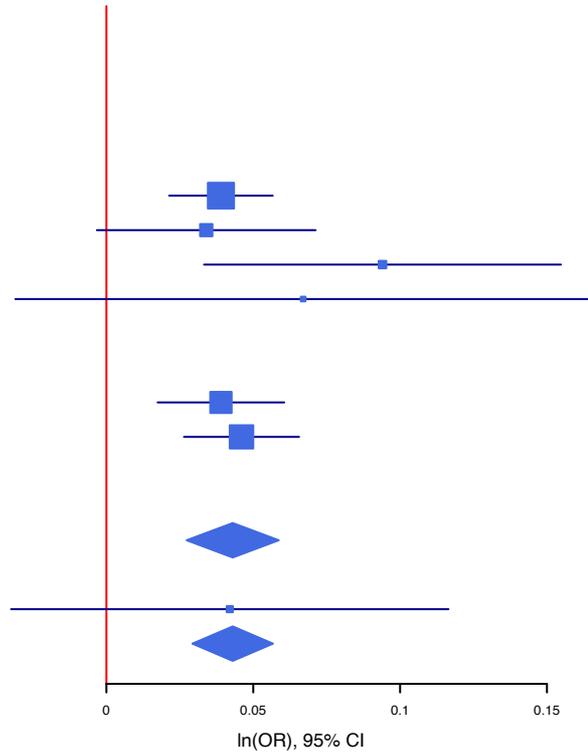
rs7599488 C/T 2:60718347

—— het_P: 0.778 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	8	0.99	1.12e−06	0.578(53386)	0.568(77258)	0.043	0.009
PGC_SCZ wave3 asn only	1	0.95	0.143	0.258(14004)	0.247(16757)	0.03	0.02
PGC_SCZ afram only	−	1.01	0.102	−(6152)	0.68(3918)	0.051	0.031
PGC_SCZ latino only	−	1.00	0.855	−(1234)	0.479(3090)	0.009	0.05
PGC_SCZ wave2 only	1	0.99	3.02e−08	0.56(34850)	0.558(44347)	0.061	0.011
PGC_SCZ wave3 (excl. wave2)	8	0.98	0.0495	0.507(39926)	0.502(56676)	0.021	0.011
PGC_SCZ wave3 (incl. wave2)	**9**	**0.99**	**1.32e−07**	**0.528(74776)**	**0.524(101023)**	**0.04**	**0.008**
Decode − Replication	−	1.00	0.00412	0.576(1979)	0.582(142627)	0.108	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**9**	**0.99**	**1.1e−08**	**0.529(76755)**	**0.556(243650)**	**0.043**	**0.008**

ln(OR), 95% CI
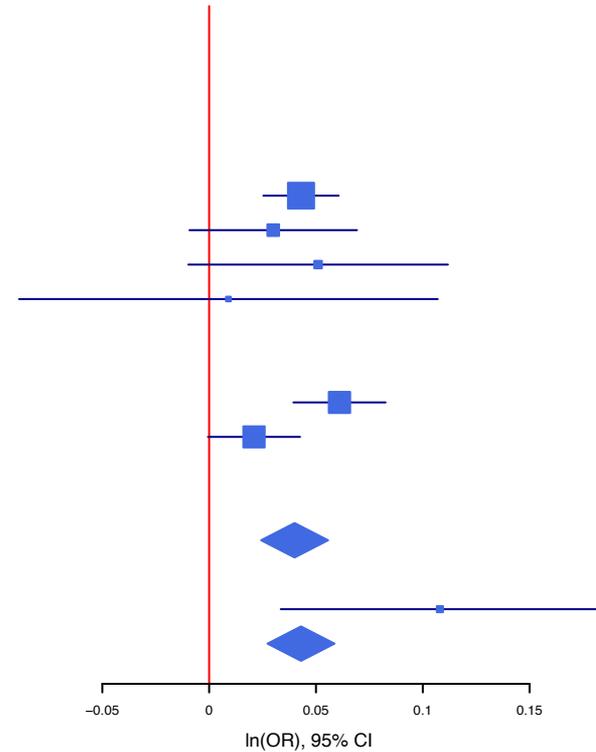
rs79445414			T/C		8:33863561					
			−?−		het_P:	0.513	het_I:	0.0		
	ngt	**info**	**p_value**	**f_ca(n)**	**f_co(n)**	**ln(OR)**	**STDerr**			
PGC_SCZ wave3 eur only	6	0.93	2.8e−08	0.956(53386)	0.96(77258)	−0.123	0.022			
PGC_SCZ latino only	−	0.94	0.204	−(1234)	0.985(3090)	−0.256	0.202			
PGC_SCZ wave2 only	1	0.94	3.56e−07	0.956(34850)	0.96(44347)	−0.145	0.028			
PGC_SCZ wave3 (excl. wave2)	5	0.93	0.00638	0.967(39926)	0.966(56676)	−0.095	0.035			
PGC_SCZ wave3 (incl. wave2)	**6**	**0.93**	**1.44e−08**	**0.96(74776)**	**0.963(101023)**	**−0.125**	**0.022**			
Decode − Replication	−	1.00	0.354	0.962(1979)	0.949(142627)	−0.08	0.087			
PGC_SCZ wave3 (incl. wave2 and replication)	**6**	**0.97**	**1.1e−08**	**0.96(76755)**	**0.955(243650)**	**−0.122**	**0.021**			

ln(OR), 95% CI
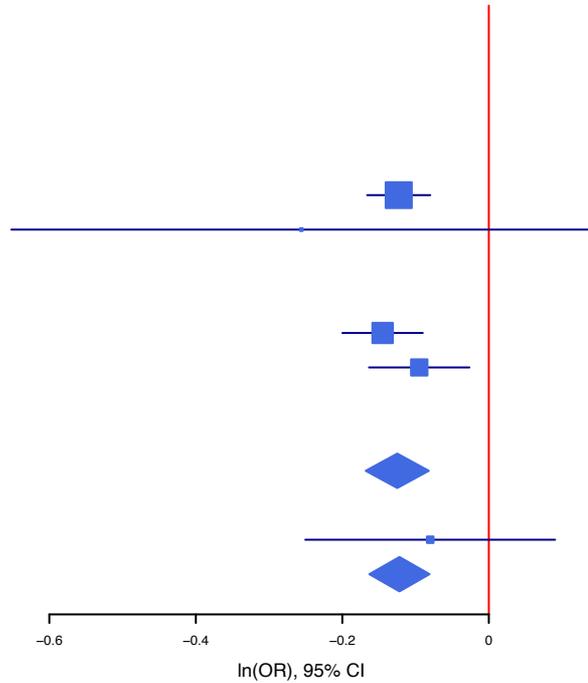
rs6010045   T/C   22:51103091

                                       –––   het_P: 0.442   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.98	7.45e−09	0.297(53386)	0.302(77258)	−0.055	0.01
PGC_SCZ wave3 asn only	0	0.85	0.295	0.411(14004)	0.42(16757)	−0.02	0.019
PGC_SCZ afram only	−	0.94	0.687	−(6152)	0.442(3918)	−0.012	0.03
PGC_SCZ latino only	−	0.93	0.168	−(1234)	0.26(3090)	−0.082	0.059
PGC_SCZ wave2 only	0	0.98	0.000275	0.297(34850)	0.297(44347)	−0.044	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.94	1.35e−05	0.348(39926)	0.348(56676)	−0.048	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.95**	**1.6e−08**	**0.328(74776)**	**0.328(101023)**	**−0.046**	**0.008**
Decode − Replication	−	1.00	0.399	0.305(1979)	0.291(142627)	−0.036	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.98**	**1.12e−08**	**0.327(76755)**	**0.307(243650)**	**−0.045**	**0.008**

−0.15   −0.1   −0.05   0

ln(OR), 95% CI
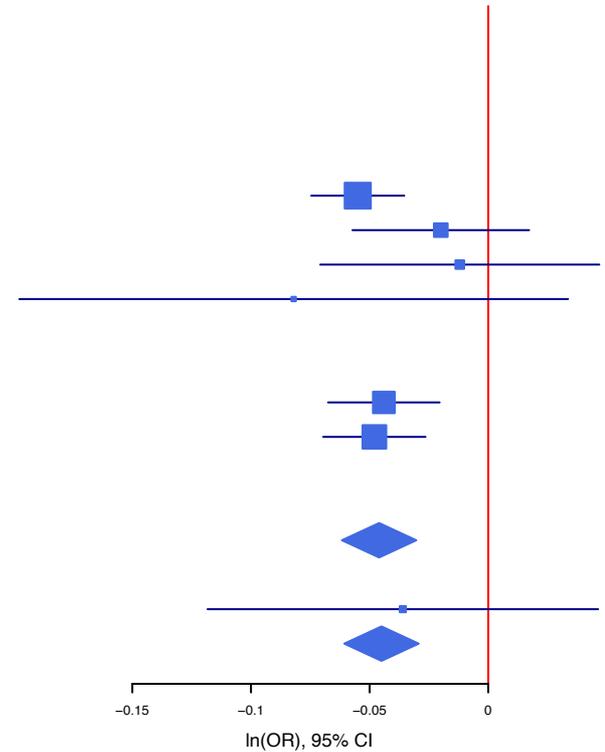
rs2914025   T/G   5:90987296

                       −??   het_P: 1.0   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	1.14e−08	0.776(53386)	0.789(77258)	−0.059	0.01
PGC_SCZ wave3 asn only	0	0.98	0.0332	0.635(14004)	0.644(16757)	−0.038	0.018
PGC_SCZ wave2 only	0	1.00	6.17e−06	0.772(34850)	0.789(44347)	−0.059	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.99	6.57e−05	0.719(39926)	0.74(56676)	−0.049	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**1.97e−09**	**0.746(74776)**	**0.763(101023)**	**−0.054**	**0.009**
Decode – Replication	–	1.00	0.342	0.78(1979)	0.773(142627)	0.044	0.047
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**1.12e−08**	**0.747(76755)**	**0.769(243650)**	**−0.051**	**0.009**

ln(OR), 95% CI
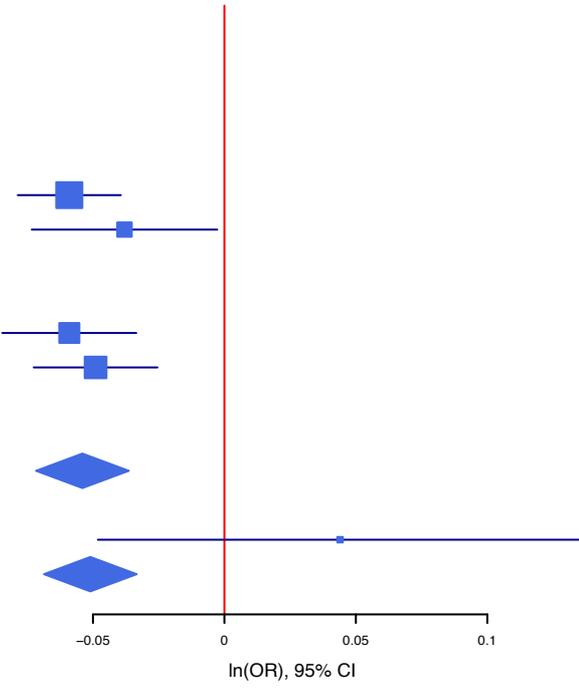
rs9390083 C/G 6:143647665

−−+ het_P: 0.679 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	12	0.98	4.26e−06	0.827(53386)	0.835(77258)	−0.053	0.012
PGC_SCZ wave3 asn only	3	0.94	0.00139	0.816(14004)	0.826(16757)	−0.073	0.023
PGC_SCZ afram only	−	0.99	0.431	−(6152)	0.926(3918)	−0.044	0.056
PGC_SCZ latino only	−	0.98	0.93	−(1234)	0.866(3090)	0.006	0.074
PGC_SCZ wave2 only	12	0.99	7.85e−05	0.825(34850)	0.833(44347)	−0.057	0.014
PGC_SCZ wave3 (excl. wave2)	3	0.97	0.000106	0.853(39926)	0.852(56676)	−0.054	0.014
PGC_SCZ wave3 (incl. wave2)	**15**	**0.98**	**3.03e−08**	**0.842(74776)**	**0.845(101023)**	**−0.056**	**0.01**
Decode − Replication	−	1.00	0.2	0.84(1979)	0.843(142627)	−0.063	0.049
PGC_SCZ wave3 (incl. wave2 and replication)	**15**	**0.99**	**1.17e−08**	**0.842(76755)**	**0.844(243650)**	**−0.056**	**0.01**

ln(OR), 95% CI
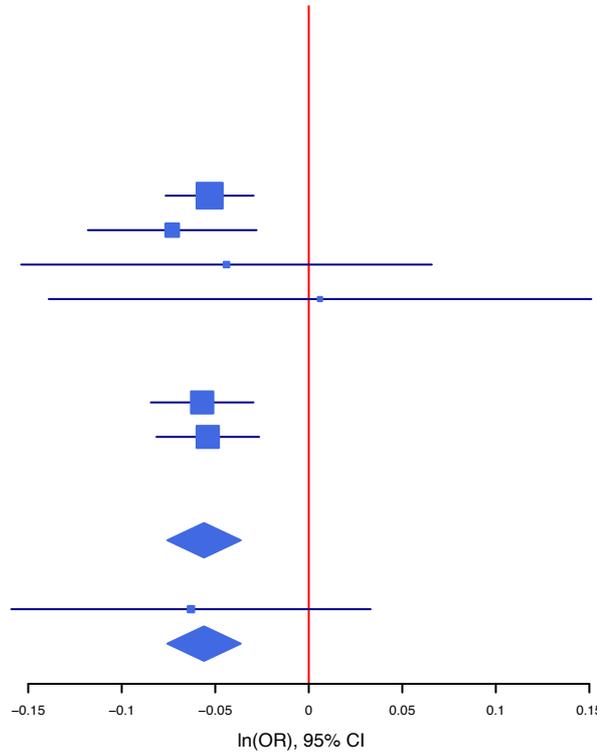
rs6479494   A/G   9:96330499

                                                  −−+   het_P: 0.328   het_I: 10.4

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	30	0.99	2.48e−06	0.857(53386)	0.862(77258)	−0.059	0.012
PGC_SCZ wave3 asn only	5	0.98	0.032	0.831(14004)	0.837(16757)	−0.049	0.023
PGC_SCZ afram only	−	1.00	0.00336	−(6152)	0.553(3918)	−0.087	0.03
PGC_SCZ latino only	−	0.99	0.802	−(1234)	0.832(3090)	0.017	0.067
PGC_SCZ wave2 only	23	0.99	0.000257	0.854(34850)	0.861(44347)	−0.057	0.016
PGC_SCZ wave3 (excl. wave2)	12	0.99	8.75e−06	0.786(39926)	0.806(56676)	−0.06	0.013
PGC_SCZ wave3 (incl. wave2)	**35**	**0.99**	**9.57e−09**	**0.813(74776)**	**0.827(101023)**	**−0.058**	**0.01**
Decode − Replication	−	1.00	0.733	0.881(1979)	0.874(142627)	−0.019	0.056
PGC_SCZ wave3 (incl. wave2 and replication)	**35**	**0.99**	**1.18e−08**	**0.814(76755)**	**0.853(243650)**	**−0.057**	**0.01**

ln(OR), 95% CI
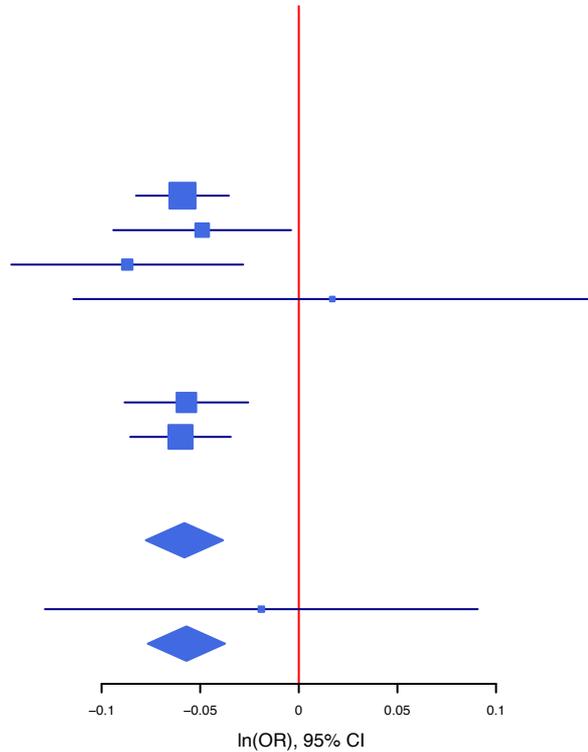
rs34181670   T/C   2:28019856

                                   +++   het_P: 0.628   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	3.82e−06	0.79(53386)	0.779(77258)	0.049	0.01
PGC_SCZ wave3 asn only	0	0.97	0.00072	0.429(14004)	0.411(16757)	0.06	0.018
PGC_SCZ afram only	−	1.01	0.436	−(6152)	0.645(3918)	0.024	0.03
PGC_SCZ latino only	−	1.01	0.575	−(1234)	0.535(3090)	0.029	0.051
PGC_SCZ wave2 only	0	0.99	5.24e−06	0.767(34850)	0.767(44347)	0.06	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.99	0.000319	0.631(39926)	0.642(56676)	0.04	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**1.13e−08**	**0.685(74776)**	**0.69(101023)**	**0.049**	**0.008**
Decode − Replication	−	1.00	0.686	0.785(1979)	0.768(142627)	0.019	0.046
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**1.22e−08**	**0.687(76755)**	**0.733(243650)**	**0.048**	**0.008**

ln(OR), 95% CI
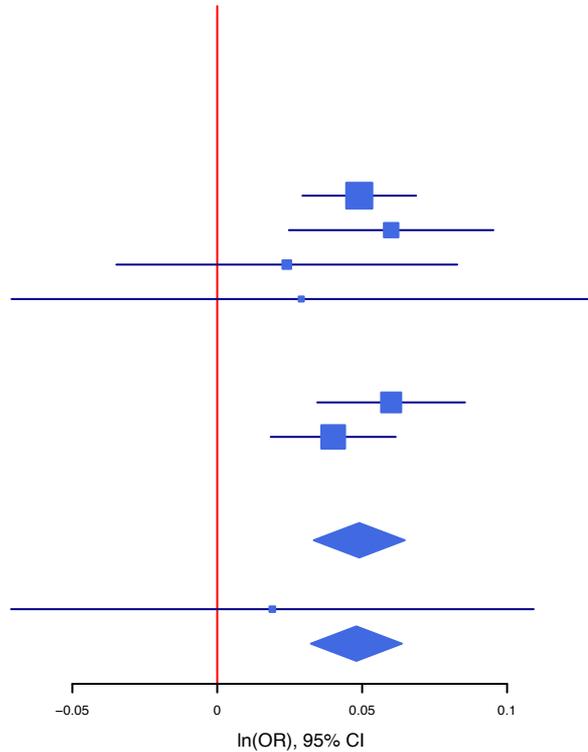
rs6484367 G/A 11:28387459

––– het_P: 0.449 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.98	1.38e−06	0.515(53386)	0.506(77258)	0.042	0.009
PGC_SCZ wave3 asn only	0	0.96	0.00134	0.288(14004)	0.273(16757)	0.062	0.019
PGC_SCZ afram only	−	0.95	0.749	−(6152)	0.264(3918)	0.011	0.034
PGC_SCZ latino only	−	0.96	0.983	−(1234)	0.606(3090)	0.001	0.052
PGC_SCZ wave2 only	0	0.98	0.000534	0.503(34850)	0.501(44347)	0.038	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.97	9.81e−06	0.432(39926)	0.432(56676)	0.047	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.97**	**2.28e−08**	**0.46(74776)**	**0.459(101023)**	**0.043**	**0.008**
Decode – Replication	−	1.00	0.308	0.502(1979)	0.509(142627)	0.039	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.22e−08**	**0.461(76755)**	**0.487(243650)**	**0.043**	**0.008**

ln(OR), 95% CI
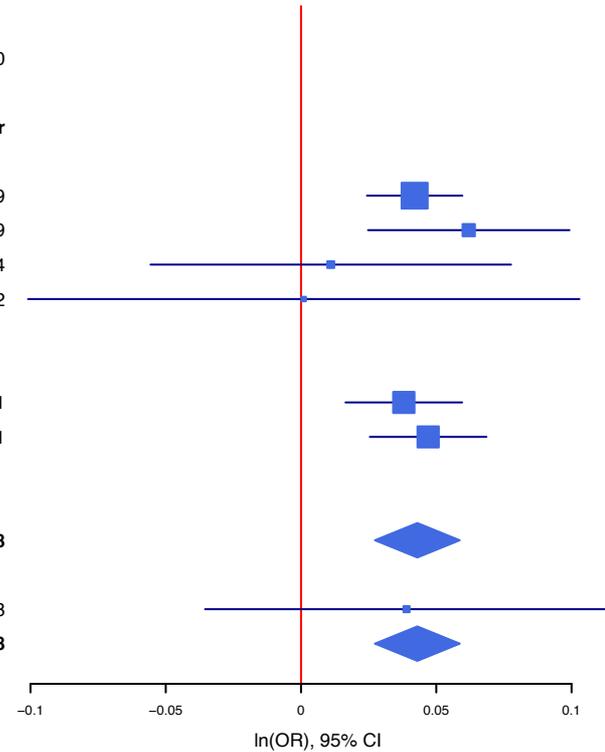
rs9603649

		G/A		13:40506082			
		―――		het_P:	0.471	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.99	1.06e−06	0.56(53386)	0.549(77258)	0.043	0.009
PGC_SCZ wave3 asn only	2	0.94	0.0561	0.705(14004)	0.696(16757)	0.037	0.019
PGC_SCZ afram only	–	0.94	0.0225	–(6152)	0.775(3918)	0.082	0.036
PGC_SCZ latino only	–	0.99	0.16	–(1234)	0.459(3090)	0.071	0.051
PGC_SCZ wave2 only	1	0.99	0.000169	0.562(34850)	0.547(44347)	0.041	0.011
PGC_SCZ wave3 (excl. wave2)	2	0.97	1.28e−05	0.619(39926)	0.606(56676)	0.047	0.011
PGC_SCZ wave3 (incl. wave2)	**3**	**0.98**	**7.47e−09**	**0.596(74776)**	**0.584(101023)**	**0.044**	**0.008**
Decode – Replication	–	1.00	0.945	0.558(1979)	0.57(142627)	0.002	0.037
PGC_SCZ wave3 (incl. wave2 and replication)	**3**	**0.99**	**1.23e−08**	**0.595(76755)**	**0.576(243650)**	**0.042**	**0.007**

ln(OR), 95% CI

rs12476312
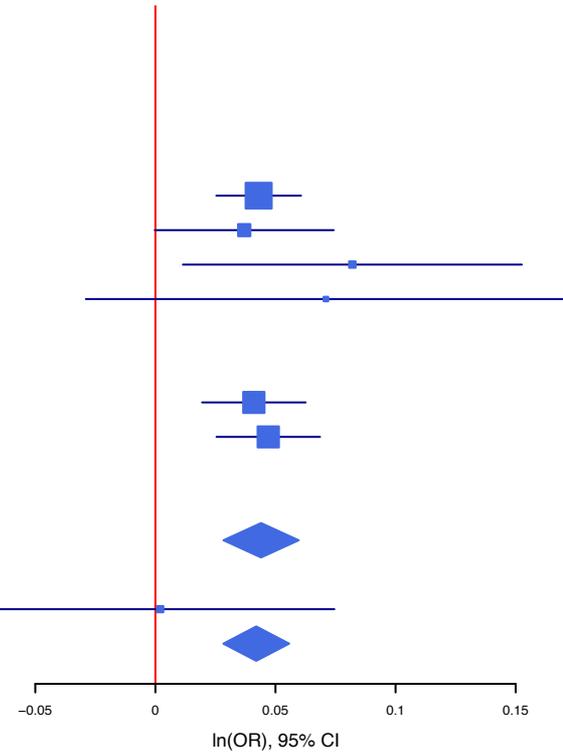
			C/T		2:228983498			
			———			het_P:	0.612	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	3.11e−06	0.661(53386)	0.654(77258)	0.042	0.009
PGC_SCZ wave3 asn only	0	0.98	0.0305	0.514(14004)	0.504(16757)	0.037	0.017
PGC_SCZ afram only	−	1.00	0.02	−(6152)	0.684(3918)	0.073	0.031
PGC_SCZ latino only	−	1.02	0.31	−(1234)	0.503(3090)	0.05	0.049
PGC_SCZ wave2 only	0	1.00	8.61e−06	0.66(34850)	0.654(44347)	0.051	0.011
PGC_SCZ wave3 (excl. wave2)	0	1.00	0.000345	0.597(39926)	0.6(56676)	0.037	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**1.68e−08**	**0.622(74776)**	**0.621(101023)**	**0.043**	**0.008**
Decode − Replication	−	1.00	0.324	0.647(1979)	0.66(142627)	0.039	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**1.23e−08**	**0.623(76755)**	**0.642(243650)**	**0.043**	**0.008**

ln(OR), 95% CI
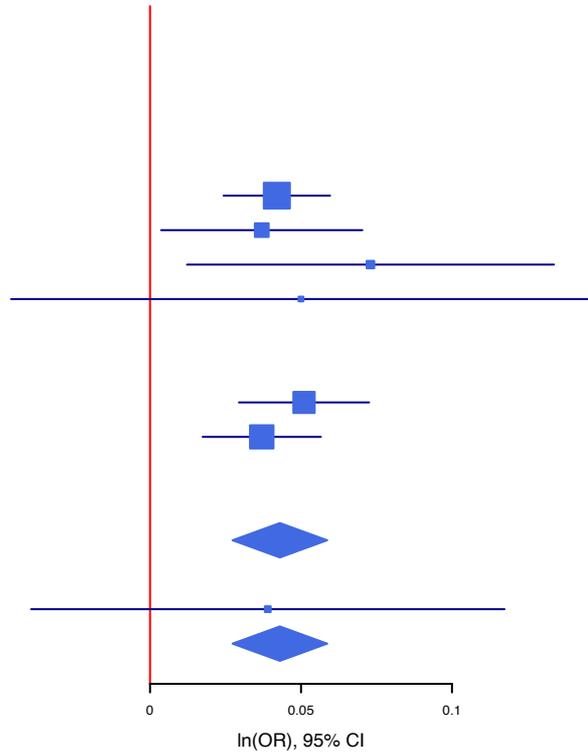
rs144821294   **C/T**   **19:2155136**

                                                 +++   het_P: 0.766   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.78	1.22e−07	0.979(53386)	0.98(77258)	−0.188	0.036
PGC_SCZ wave3 asn only	0	0.72	0.00427	0.898(14004)	0.904(16757)	−0.095	0.033
PGC_SCZ afram only	−	0.61	0.371	−(6152)	0.984(3918)	−0.133	0.149
PGC_SCZ latino only	−	0.84	0.757	−(1234)	0.953(3090)	−0.041	0.131
PGC_SCZ wave2 only	0	0.77	2.31e−06	0.971(34850)	0.976(44347)	−0.189	0.04
PGC_SCZ wave3 (excl. wave2)	0	0.75	0.000264	0.958(39926)	0.961(56676)	−0.106	0.029
PGC_SCZ wave3 (incl. wave2)	**0**	**0.76**	**9.8e−09**	**0.963(74776)**	**0.966(101023)**	**−0.135**	**0.024**
Decode − Replication	−	0.99	0.791	0.976(1979)	0.976(142627)	−0.035	0.133
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.89**	**1.24e−08**	**0.963(76755)**	**0.972(243650)**	**−0.132**	**0.023**

ln(OR), 95% CI
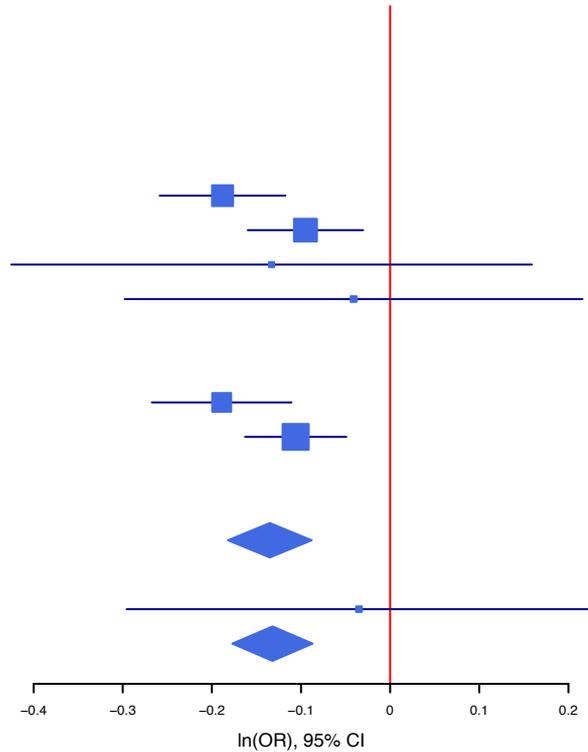
rs41314284 C/T 1:226790001

+−+ het_P: 0.446 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	5	0.98	5.27e−08	0.902(53386)	0.911(77258)	−0.081	0.015
PGC_SCZ wave3 asn only	0	0.89	0.909	0.983(14004)	0.984(16757)	0.008	0.07
PGC_SCZ afram only	−	0.93	0.802	−(6152)	0.981(3918)	0.028	0.111
PGC_SCZ latino only	−	0.98	0.106	−(1234)	0.939(3090)	−0.163	0.1
PGC_SCZ wave2 only	0	0.98	4.27e−07	0.908(34850)	0.914(44347)	−0.097	0.019
PGC_SCZ wave3 (excl. wave2)	5	0.95	0.0143	0.941(39926)	0.941(56676)	−0.053	0.022
PGC_SCZ wave3 (incl. wave2)	**5**	**0.96**	**6.39e−08**	**0.928(74776)**	**0.931(101023)**	**−0.077**	**0.014**
Decode − Replication	−	1.00	0.0659	0.911(1979)	0.9(142627)	−0.125	0.068
PGC_SCZ wave3 (incl. wave2 and replication)	**5**	**0.98**	**1.33e−08**	**0.928(76755)**	**0.914(243650)**	**−0.079**	**0.014**

ln(OR), 95% CI
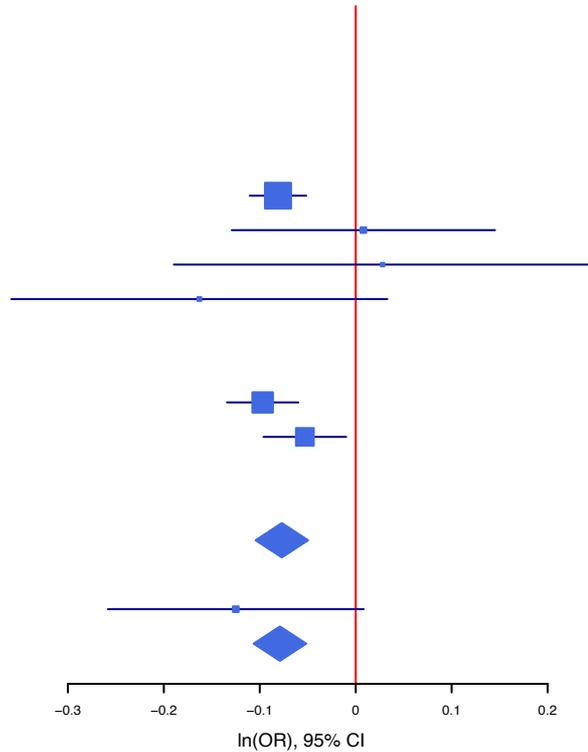
rs2033996

		T/A	2:76284826			
		++−	het_P:	0.253	het_I:	27.2

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	18	1.00	1.22e−07	0.776(53386)	0.788(77258)	−0.055	0.01
PGC_SCZ wave3 asn only	4	0.96	0.0618	0.96(14004)	0.965(16757)	−0.086	0.046
PGC_SCZ afram only	−	1.00	0.316	−(6152)	0.614(3918)	−0.03	0.03
PGC_SCZ latino only	−	0.99	0.503	−(1234)	0.849(3090)	0.047	0.069
PGC_SCZ wave2 only	18	1.00	2.11e−06	0.789(34850)	0.794(44347)	−0.063	0.013
PGC_SCZ wave3 (excl. wave2)	4	0.99	0.00316	0.798(39926)	0.809(56676)	−0.04	0.014
PGC_SCZ wave3 (incl. wave2)	**22**	**0.99**	**4.33e−08**	**0.795(74776)**	**0.803(101023)**	**−0.052**	**0.01**
Decode − Replication	−	1.00	0.112	0.774(1979)	0.772(142627)	−0.073	0.046
PGC_SCZ wave3 (incl. wave2 and replication)	**22**	**1.00**	**1.33e−08**	**0.795(76755)**	**0.786(243650)**	**−0.053**	**0.009**

ln(OR), 95% CI
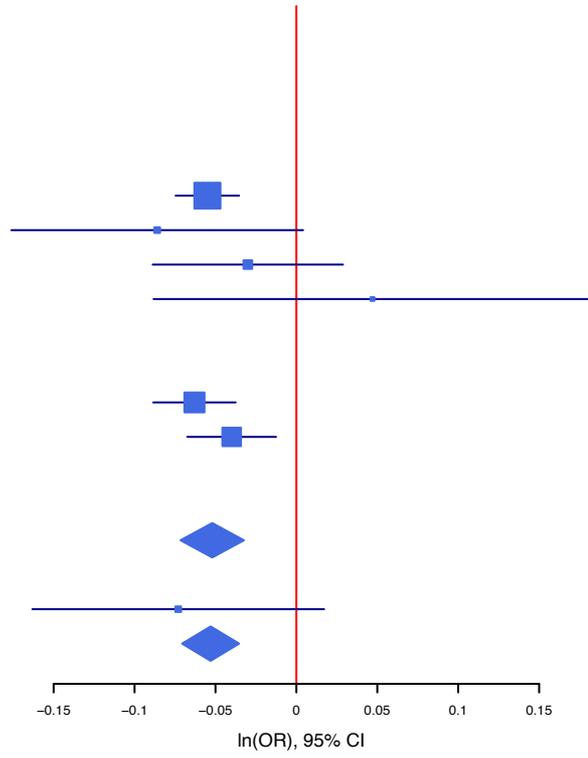
rs10777187   T/C   12:89940502

+++   het_P: 0.882   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.96	5.27e−07	0.254(53386)	0.248(77258)	0.051	0.01
PGC_SCZ wave3 asn only	0	0.91	0.0173	0.224(14004)	0.22(16757)	0.052	0.022
PGC_SCZ afram only	–	0.93	0.263	–(6152)	0.235(3918)	0.04	0.036
PGC_SCZ latino only	–	0.96	0.593	–(1234)	0.375(3090)	0.028	0.053
PGC_SCZ wave2 only	0	0.96	8.57e−06	0.251(34850)	0.244(44347)	0.057	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.94	0.000325	0.268(39926)	0.262(56676)	0.043	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.95**	**1.62e−08**	**0.262(74776)**	**0.255(101023)**	**0.05**	**0.009**
Decode – Replication	–	1.00	0.471	0.238(1979)	0.25(142627)	0.032	0.045
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.98**	**1.43e−08**	**0.261(76755)**	**0.252(243650)**	**0.049**	**0.009**

ln(OR), 95% CI
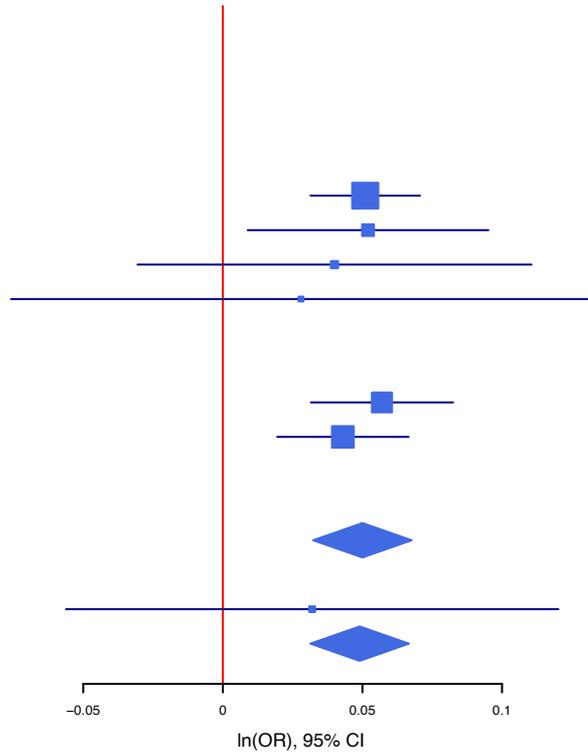
rs13142920

			C/A	4:176728614			
			–––	het_P:	0.598	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	28	0.98	0.000293	0.862(53386)	0.86(77258)	0.046	0.013
PGC_SCZ wave3 asn only	6	0.90	4.55e−05	0.689(14004)	0.669(16757)	0.078	0.019
PGC_SCZ afram only	–	0.96	0.504	–(6152)	0.972(3918)	0.06	0.09
PGC_SCZ latino only	–	0.98	0.0987	–(1234)	0.911(3090)	0.146	0.088
PGC_SCZ wave2 only	25	0.99	0.000459	0.854(34850)	0.854(44347)	0.054	0.016
PGC_SCZ wave3 (excl. wave2)	9	0.95	2.69e−05	0.854(39926)	0.843(56676)	0.059	0.014
PGC_SCZ wave3 (incl. wave2)	**34**	**0.97**	**5.16e−08**	**0.854(74776)**	**0.847(101023)**	**0.057**	**0.01**
Decode – Replication	–	1.00	0.0738	0.831(1979)	0.857(142627)	0.092	0.052
PGC_SCZ wave3 (incl. wave2 and replication)	**34**	**0.98**	**1.46e−08**	**0.854(76755)**	**0.853(243650)**	**0.058**	**0.01**

ln(OR), 95% CI
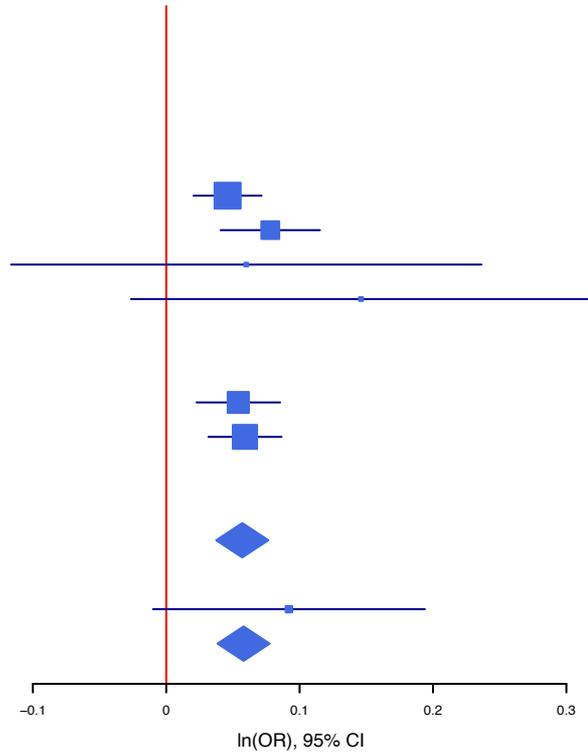
rs10861176 G/A 12:104631552

++− het_P: 0.222 het_I: 33.5

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	1.59e−08	0.257(53386)	0.263(77258)	−0.056	0.01
PGC_SCZ wave3 asn only	0	0.99	0.0677	0.324(14004)	0.326(16757)	−0.033	0.018
PGC_SCZ afram only	−	0.97	0.599	−(6152)	0.455(3918)	−0.016	0.03
PGC_SCZ latino only	−	1.03	0.691	−(1234)	0.391(3090)	0.02	0.05
PGC_SCZ wave2 only	0	0.99	7.61e−05	0.259(34850)	0.262(44347)	−0.049	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.99	6.41e−05	0.339(39926)	0.327(56676)	−0.044	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**1.74e−08**	**0.308(74776)**	**0.302(101023)**	**−0.046**	**0.008**
Decode − Replication	−	1.00	0.414	0.261(1979)	0.253(142627)	−0.036	0.044
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**1.48e−08**	**0.307(76755)**	**0.275(243650)**	**−0.046**	**0.008**

ln(OR), 95% CI
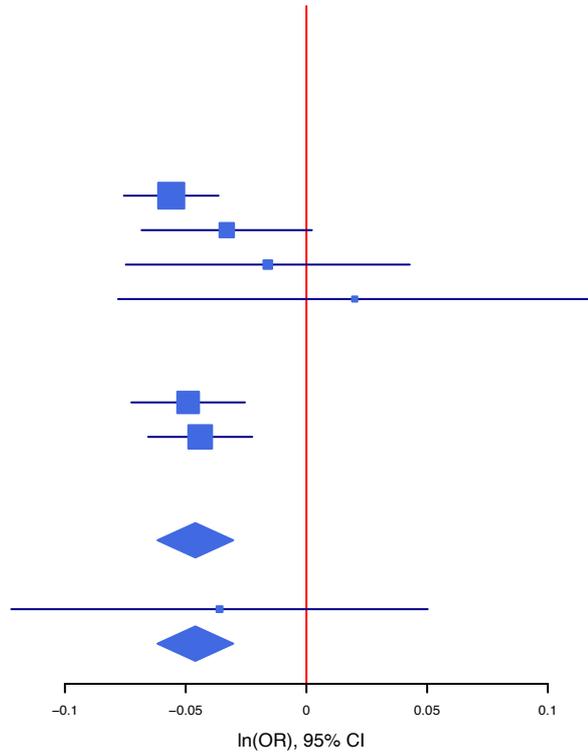
rs7694724

A/G 4:103962532

−−+ het_P: 0.5 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	23	0.98	1.13e−05	0.49(53386)	0.5(77258)	−0.038	0.009
PGC_SCZ wave3 asn only	4	0.92	0.00049	0.45(14004)	0.46(16757)	−0.062	0.018
PGC_SCZ afram only	−	0.94	0.66	−(6152)	0.241(3918)	−0.016	0.035
PGC_SCZ latino only	−	1.01	0.919	−(1234)	0.377(3090)	0.005	0.051
PGC_SCZ wave2 only	14	0.98	4.64e−06	0.488(34850)	0.501(44347)	−0.05	0.011
PGC_SCZ wave3 (excl. wave2)	13	0.96	0.00234	0.409(39926)	0.433(56676)	−0.032	0.01
PGC_SCZ wave3 (incl. wave2)	**27**	**0.97**	**7.5e−08**	**0.44(74776)**	**0.459(101023)**	**−0.04**	**0.008**
Decode − Replication	−	1.00	0.0614	0.504(1979)	0.498(142627)	−0.071	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**27**	**0.99**	**1.51e−08**	**0.441(76755)**	**0.481(243650)**	**−0.042**	**0.007**

ln(OR), 95% CI
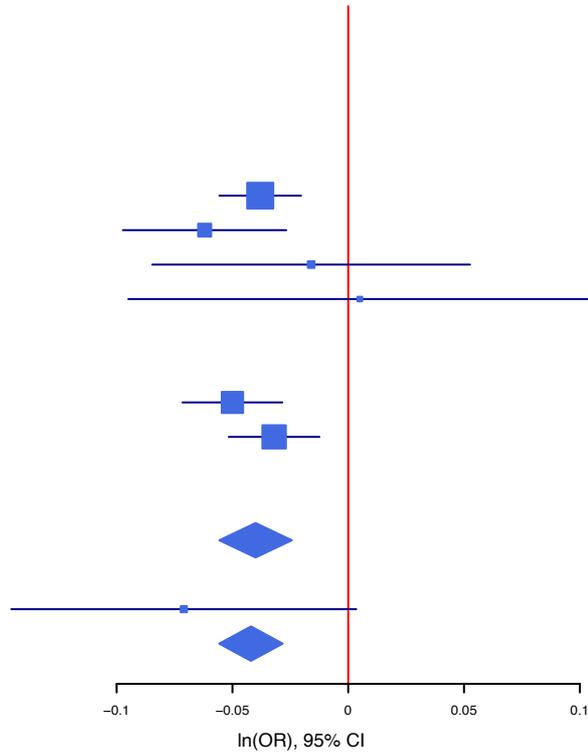
rs10243922 G/A 7:138599980

+−+ het_P: 0.043 het_I: 68.1

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	2	0.99	1.03e−07	0.682(53386)	0.691(77258)	−0.05	0.009
PGC_SCZ wave3 asn only	1	0.95	0.0309	0.894(14004)	0.903(16757)	−0.062	0.029
PGC_SCZ afram only	−	0.98	0.439	−(6152)	0.516(3918)	0.023	0.03
PGC_SCZ latino only	−	1.04	0.13	−(1234)	0.806(3090)	−0.092	0.061
PGC_SCZ wave2 only	2	0.99	0.00212	0.696(34850)	0.696(44347)	−0.036	0.012
PGC_SCZ wave3 (excl. wave2)	1	0.98	4.19e−06	0.72(39926)	0.729(56676)	−0.055	0.012
PGC_SCZ wave3 (incl. wave2)	**3**	**0.99**	**6.58e−08**	**0.71(74776)**	**0.716(101023)**	**−0.046**	**0.008**
Decode − Replication	−	1.00	0.0943	0.67(1979)	0.674(142627)	−0.068	0.041
PGC_SCZ wave3 (incl. wave2 and replication)	**3**	**0.99**	**1.56e−08**	**0.709(76755)**	**0.693(243650)**	**−0.047**	**0.008**

ln(OR), 95% CI
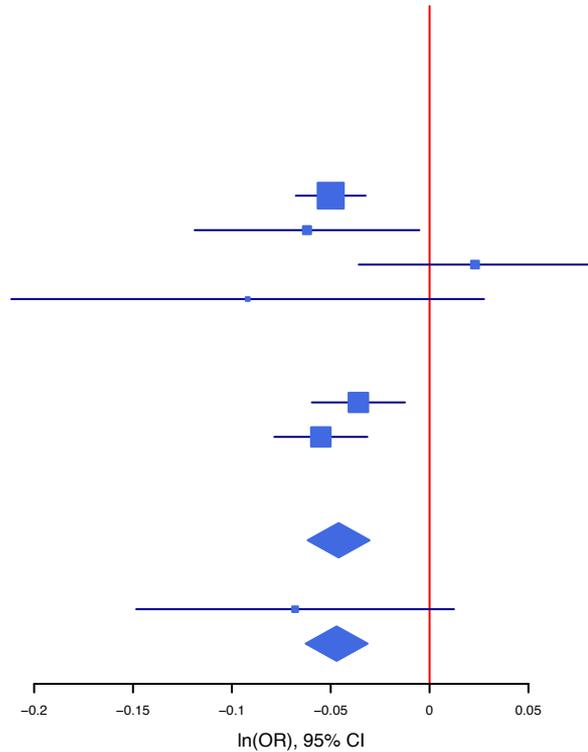
rs6546857   A/G   2:73837955

                                       –––   het_P: 0.243   het_I: 29.4

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	6	0.99	2.74e−09	0.757(53386)	0.768(77258)	−0.06	0.01
PGC_SCZ afram only	–	1.01	0.714	–(6152)	0.459(3918)	−0.011	0.029
PGC_SCZ latino only	–	1.01	0.685	–(1234)	0.765(3090)	−0.023	0.058
PGC_SCZ wave2 only	0	0.99	7.57e−07	0.757(34850)	0.769(44347)	−0.065	0.013
PGC_SCZ wave3 (excl. wave2)	6	0.96	0.00186	0.718(39926)	0.732(56676)	−0.043	0.014
PGC_SCZ wave3 (incl. wave2)	**6**	**0.97**	**8.7e−09**	**0.738(74776)**	**0.75(101023)**	**−0.054**	**0.009**
Decode – Replication	–	1.00	0.947	0.779(1979)	0.776(142627)	−0.003	0.043
PGC_SCZ wave3 (incl. wave2 and replication)	**6**	**0.99**	**1.62e−08**	**0.739(76755)**	**0.765(243650)**	**−0.052**	**0.009**

ln(OR), 95% CI
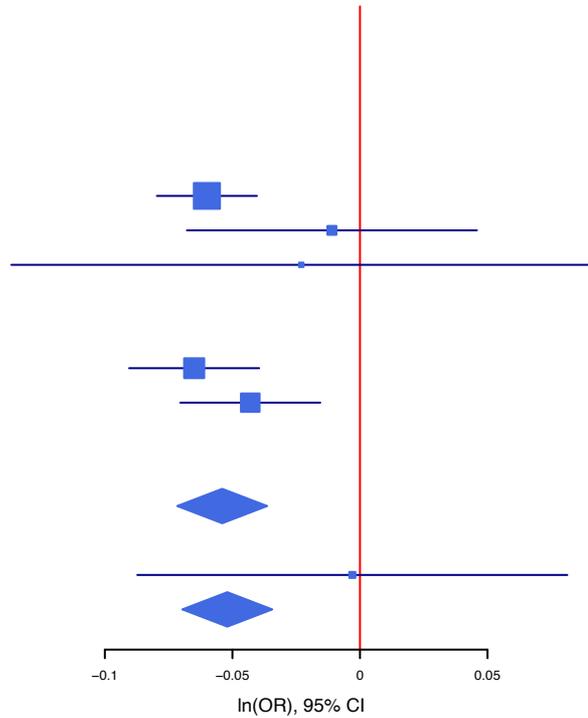
rs1464492 T/A 12:74540895

––– het_P: 0.292 het_I: 18.9

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	2.37e−06	0.531(53386)	0.518(77258)	0.041	0.009
PGC_SCZ wave3 asn only	0	0.99	0.0762	0.644(14004)	0.638(16757)	0.031	0.018
PGC_SCZ afram only	–	0.97	0.175	–(6152)	0.165(3918)	0.056	0.041
PGC_SCZ latino only	–	0.99	0.0207	–(1234)	0.402(3090)	0.118	0.051
PGC_SCZ wave2 only	0	1.00	2.54e−05	0.537(34850)	0.522(44347)	0.046	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.99	0.000404	0.458(39926)	0.473(56676)	0.037	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**4.99e−08**	**0.489(74776)**	**0.492(101023)**	**0.041**	**0.008**
Decode – Replication	–	1.00	0.103	0.541(1979)	0.528(142627)	0.062	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**1.63e−08**	**0.49(76755)**	**0.512(243650)**	**0.042**	**0.008**

ln(OR), 95% CI
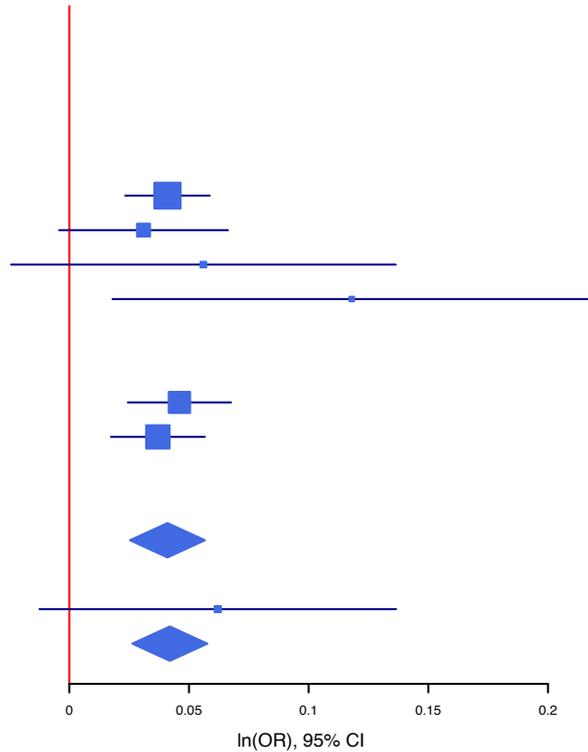
rs80249955 C/T 6:69279811

+?+ het_P: 0.234 het_I: 29.2

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.83	3.88e−07	0.971(53386)	0.974(77258)	−0.146	0.029
PGC_SCZ latino only	−	0.94	0.0655	−(1234)	0.99(3090)	−0.43	0.233
PGC_SCZ wave2 only	0	0.86	6.73e−06	0.97(34850)	0.973(44347)	−0.162	0.036
PGC_SCZ wave3 (excl. wave2)	0	0.83	0.0018	0.978(39926)	0.978(56676)	−0.143	0.046
PGC_SCZ wave3 (incl. wave2)	**0**	**0.84**	**4.63e−08**	**0.974(74776)**	**0.976(101023)**	**−0.155**	**0.028**
Decode − Replication	−	0.99	0.146	0.975(1979)	0.968(142627)	−0.188	0.129
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.93**	**1.63e−08**	**0.974(76755)**	**0.972(243650)**	**−0.156**	**0.028**

ln(OR), 95% CI
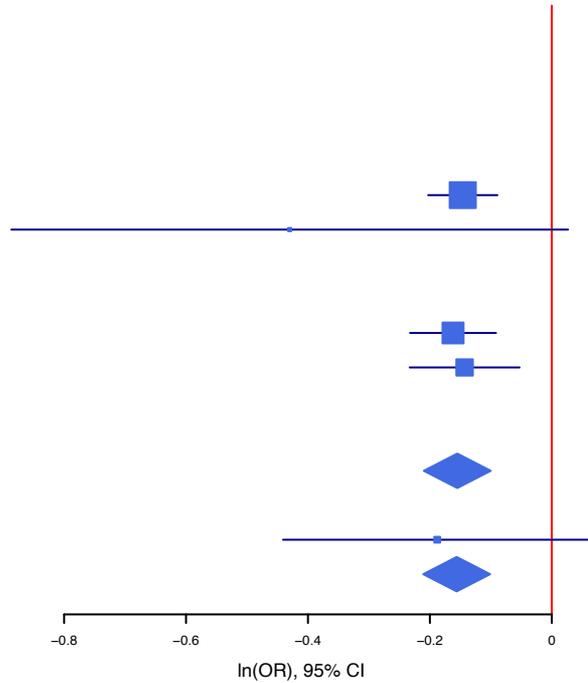
rs215483

			G/A		4:23377121				
			++−			het_P:	0.019	het_I:	74.8

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	1.5e−09	0.654(53386)	0.665(77258)	−0.055	0.009
PGC_SCZ wave3 asn only	0	0.96	0.238	0.804(14004)	0.809(16757)	−0.026	0.022
PGC_SCZ afram only	−	0.95	0.17	−(6152)	0.497(3918)	−0.041	0.03
PGC_SCZ latino only	−	1.00	0.0421	−(1234)	0.806(3090)	0.129	0.063
PGC_SCZ wave2 only	0	0.99	1.68e−08	0.657(34850)	0.665(44347)	−0.065	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.98	0.00693	0.69(39926)	0.695(56676)	−0.03	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**4.23e−09**	**0.677(74776)**	**0.684(101023)**	**−0.047**	**0.008**
Decode − Replication	−	1.00	0.538	0.659(1979)	0.685(142627)	0.024	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.65e−08**	**0.677(76755)**	**0.685(243650)**	**−0.044**	**0.008**

ln(OR), 95% CI
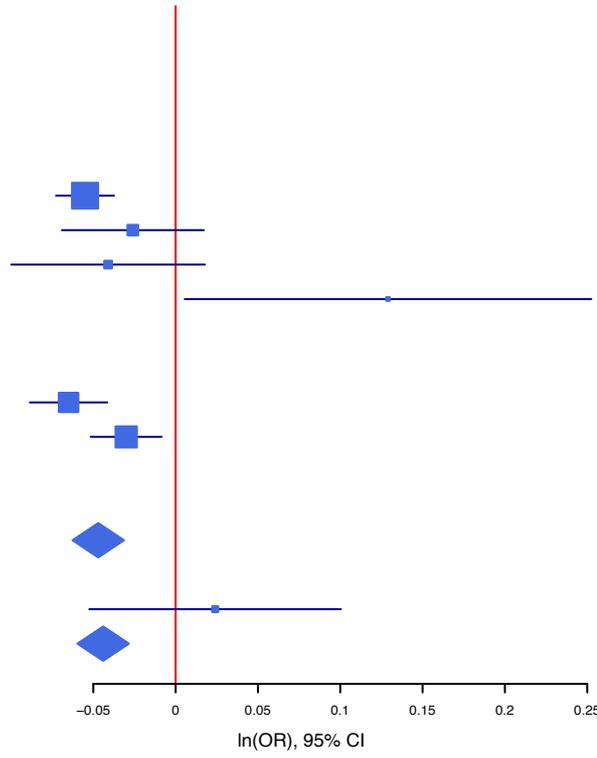
rs11647188   A/G   16:82648514

                                         +++   het_P: 0.687   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	7.98e−08	0.606(53386)	0.596(77258)	0.048	0.009
PGC_SCZ wave3 asn only	0	0.93	0.142	0.278(14004)	0.27(16757)	0.029	0.02
PGC_SCZ afram only	−	0.99	0.352	−(6152)	0.416(3918)	0.028	0.03
PGC_SCZ latino only	−	0.98	0.121	−(1234)	0.51(3090)	0.078	0.05
PGC_SCZ wave2 only	0	0.99	0.000143	0.587(34850)	0.589(44347)	0.043	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.97	1.82e−05	0.477(39926)	0.483(56676)	0.046	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**1.08e−08**	**0.52(74776)**	**0.524(101023)**	**0.044**	**0.008**
Decode − Replication	−	1.00	0.941	0.588(1979)	0.583(142627)	0.003	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.65e−08**	**0.521(76755)**	**0.556(243650)**	**0.043**	**0.008**

ln(OR), 95% CI
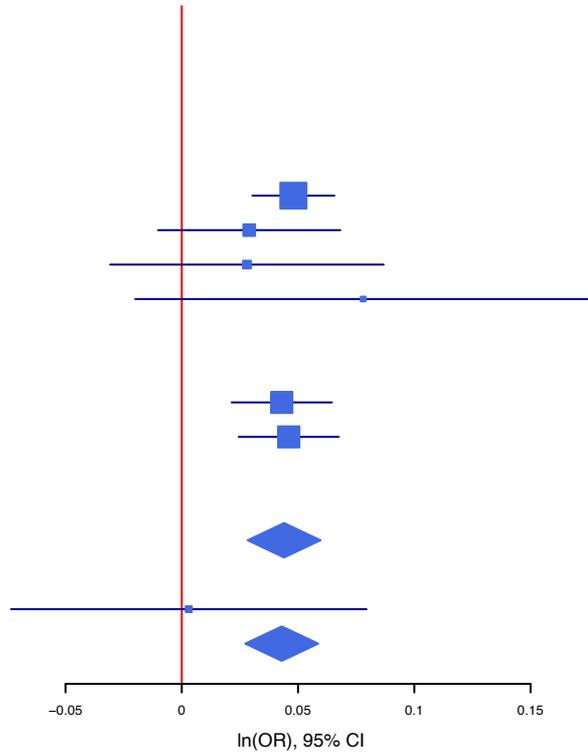
rs7531138 T/A 1:97923499

--- het_P: 0.389 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	3.84e−06	0.56(53386)	0.549(77258)	0.04	0.009
PGC_SCZ wave3 asn only	0	0.94	0.0104	0.79(14004)	0.782(16757)	0.055	0.022
PGC_SCZ afram only	−	0.94	0.1	−(6152)	0.646(3918)	0.052	0.032
PGC_SCZ latino only	−	0.96	0.0327	−(1234)	0.687(3090)	0.118	0.055
PGC_SCZ wave2 only	0	0.99	0.000718	0.574(34850)	0.553(44347)	0.037	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.96	2.39e−06	0.653(39926)	0.636(56676)	0.052	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.97**	**1.04e−08**	**0.622(74776)**	**0.604(101023)**	**0.044**	**0.008**
Decode – Replication	−	1.00	0.778	0.512(1979)	0.519(142627)	0.011	0.037
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.69e−08**	**0.62(76755)**	**0.557(243650)**	**0.043**	**0.008**

ln(OR), 95% CI
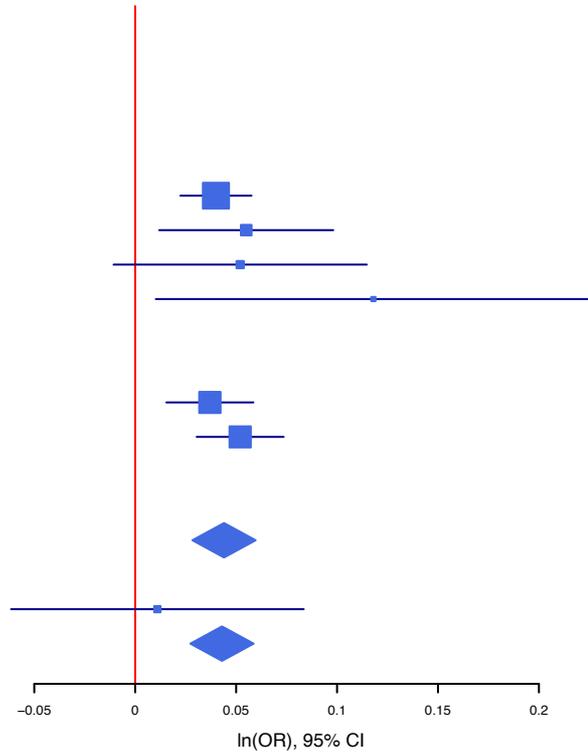
rs61786047 G/A 1:29032580

−+− het_P: 0.472 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.98	8.33e−09	0.886(53386)	0.878(77258)	0.078	0.014
PGC_SCZ afram only	−	0.84	0.849	−(6152)	0.973(3918)	−0.019	0.099
PGC_SCZ latino only	−	0.95	0.143	−(1234)	0.94(3090)	0.157	0.108
PGC_SCZ wave2 only	0	0.97	7.21e−05	0.886(34850)	0.88(44347)	0.069	0.017
PGC_SCZ wave3 (excl. wave2)	0	0.91	8.41e−06	0.927(39926)	0.914(56676)	0.091	0.02
PGC_SCZ wave3 (incl. wave2)	**0**	**0.94**	**3.75e−09**	**0.908(74776)**	**0.898(101023)**	**0.078**	**0.013**
Decode – Replication	−	1.00	0.522	0.887(1979)	0.886(142627)	−0.041	0.064
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.97**	**1.81e−08**	**0.908(76755)**	**0.891(243650)**	**0.073**	**0.013**

ln(OR), 95% CI
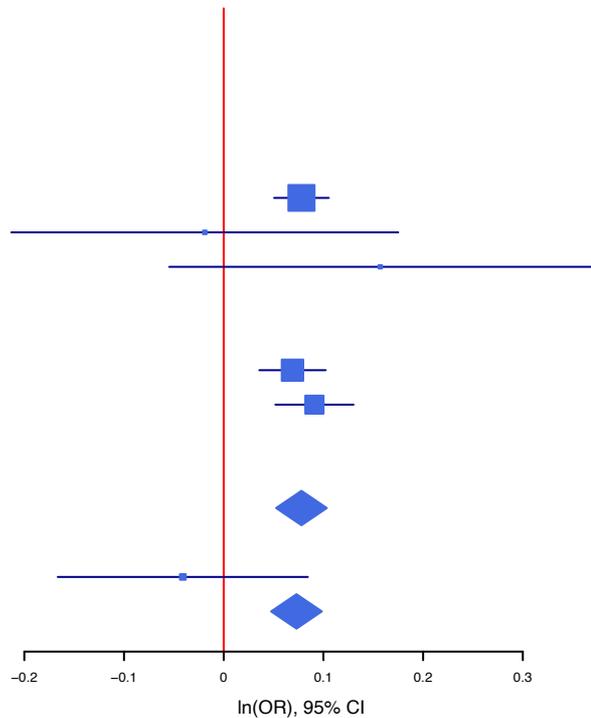
rs1023330   C/T   1:95586773

+++   het_P: 0.088   het_I: 58.9

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	65	1.00	1.61e−06	0.635(53386)	0.641(77258)	−0.043	0.009
PGC_SCZ wave3 asn only	7	0.98	0.262	0.836(14004)	0.839(16757)	−0.026	0.023
PGC_SCZ afram only	−	1.01	0.159	−(6152)	0.855(3918)	−0.059	0.042
PGC_SCZ latino only	−	1.01	0.0025	−(1234)	0.553(3090)	−0.151	0.05
PGC_SCZ wave2 only	28	1.00	3.58e−05	0.641(34850)	0.64(44347)	−0.047	0.011
PGC_SCZ wave3 (excl. wave2)	44	0.99	0.000295	0.711(39926)	0.707(56676)	−0.042	0.012
PGC_SCZ wave3 (incl. wave2)	**72**	**1.00**	**4.63e−08**	**0.684(74776)**	**0.681(101023)**	**−0.044**	**0.008**
Decode − Replication	−	1.00	0.201	0.64(1979)	0.642(142627)	−0.049	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**72**	**1.00**	**1.83e−08**	**0.683(76755)**	**0.659(243650)**	**−0.045**	**0.008**

ln(OR), 95% CI
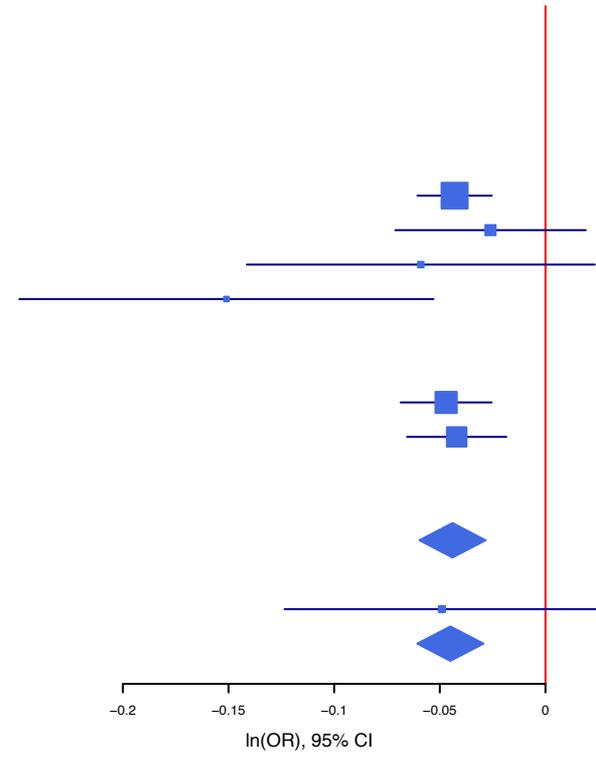
rs8096175

		G/T		18:4992676			
		+++		het_P:	0.6	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	6.08e−06	0.842(53386)	0.847(77258)	−0.054	0.012
PGC_SCZ wave3 asn only	0	0.92	0.0109	0.7(14004)	0.708(16757)	−0.049	0.019
PGC_SCZ afram only	−	0.94	0.893	−(6152)	0.873(3918)	−0.006	0.045
PGC_SCZ latino only	−	1.00	0.479	−(1234)	0.821(3090)	−0.046	0.065
PGC_SCZ wave2 only	0	0.99	3.48e−05	0.835(34850)	0.847(44347)	−0.062	0.015
PGC_SCZ wave3 (excl. wave2)	0	0.97	0.00133	0.811(39926)	0.814(56676)	−0.042	0.013
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**2.48e−07**	**0.82(74776)**	**0.827(101023)**	**−0.05**	**0.01**
Decode − Replication	−	1.00	0.00532	0.83(1979)	0.823(142627)	−0.14	0.05
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**1.91e−08**	**0.82(76755)**	**0.825(243650)**	**−0.053**	**0.01**

ln(OR), 95% CI
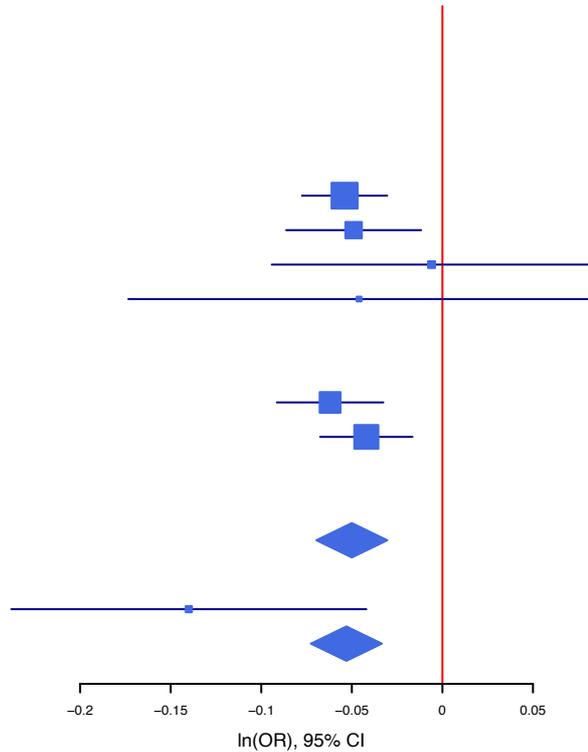
rs2890914　　　　　　　　　　　　A/G　　　　　　9:10239181

　　　　　　　　　　　　　　　　　−−+　　　　　　　het_P:　　　　0.462　　het_I:　　　0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	7	0.99	3.86e−05	0.498(53386)	0.509(77258)	−0.036	0.009
PGC_SCZ wave3 asn only	3	0.99	1.83e−05	0.382(14004)	0.401(16757)	−0.075	0.018
PGC_SCZ afram only	−	0.97	0.576	−(6152)	0.737(3918)	−0.019	0.034
PGC_SCZ latino only	−	1.00	0.841	−(1234)	0.562(3090)	0.01	0.05
PGC_SCZ wave2 only	2	0.99	0.000148	0.491(34850)	0.507(44347)	−0.041	0.011
PGC_SCZ wave3 (excl. wave2)	8	0.99	7.73e−05	0.533(39926)	0.527(56676)	−0.041	0.01
PGC_SCZ wave3 (incl. wave2)	**10**	**0.99**	**3.73e−08**	**0.516(74776)**	**0.52(101023)**	**−0.041**	**0.007**
Decode − Replication	−	1.00	0.308	0.5(1979)	0.505(142627)	−0.038	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**10**	**1.00**	**1.92e−08**	**0.516(76755)**	**0.512(243650)**	**−0.041**	**0.007**

ln(OR), 95% CI
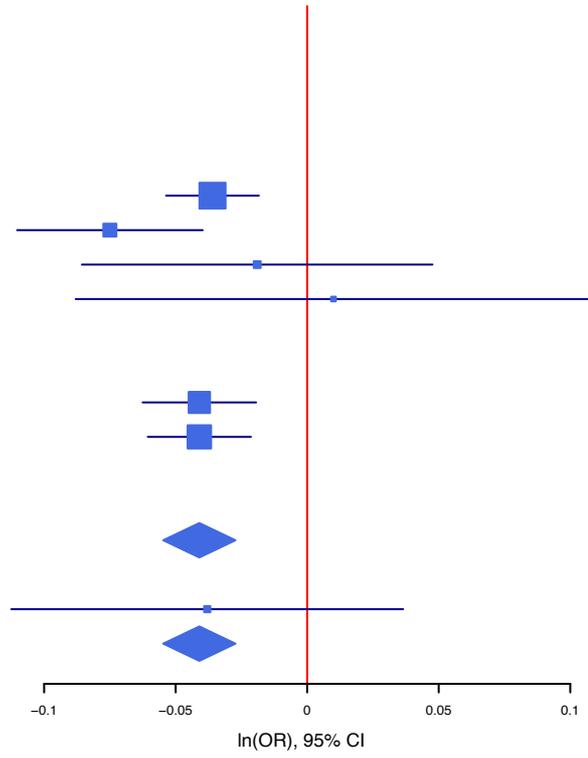
rs12877581 G/C 13:74325499

+++ het_P: 0.411 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.94	1.8e−09	0.716(53386)	0.723(77258)	−0.06	0.01
PGC_SCZ wave3 asn only	1	0.68	0.273	0.866(14004)	0.857(16757)	0.033	0.03
PGC_SCZ afram only	−	0.92	0.823	−(6152)	0.947(3918)	−0.015	0.069
PGC_SCZ latino only	−	0.92	0.0533	−(1234)	0.858(3090)	−0.14	0.072
PGC_SCZ wave2 only	0	0.92	2.42e−08	0.722(34850)	0.726(44347)	−0.07	0.013
PGC_SCZ wave3 (excl. wave2)	1	0.88	0.03	0.825(39926)	0.807(56676)	−0.03	0.014
PGC_SCZ wave3 (incl. wave2)	**1**	**0.90**	**2.44e−08**	**0.785(74776)**	**0.776(101023)**	**−0.052**	**0.009**
Decode − Replication	−	1.00	0.483	0.732(1979)	0.694(142627)	−0.029	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.95**	**1.93e−08**	**0.784(76755)**	**0.73(243650)**	**−0.051**	**0.009**

ln(OR), 95% CI
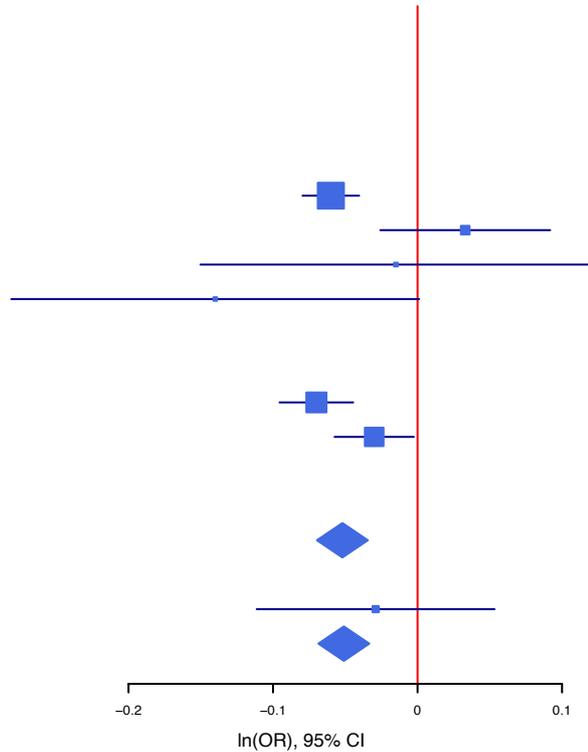
rs10781248 T/C 9:77329557

++− het_P: 0.655 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	32	0.96	7.37e−08	0.447(53386)	0.444(77258)	0.048	0.009
PGC_SCZ wave3 asn only	4	0.85	0.278	0.537(14004)	0.534(16757)	0.02	0.018
PGC_SCZ afram only	−	1.01	0.129	−(6152)	0.329(3918)	0.047	0.031
PGC_SCZ latino only	−	1.03	0.932	−(1234)	0.617(3090)	−0.004	0.051
PGC_SCZ wave2 only	2	0.94	2.73e−06	0.461(34850)	0.45(44347)	0.052	0.011
PGC_SCZ wave3 (excl. wave2)	34	0.96	0.00203	0.472(39926)	0.47(56676)	0.032	0.01
PGC_SCZ wave3 (incl. wave2)	**36**	**0.95**	**5.43e−08**	**0.468(74776)**	**0.462(101023)**	**0.042**	**0.008**
Decode − Replication	−	1.00	0.111	0.425(1979)	0.44(142627)	0.061	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**36**	**0.98**	**2.02e−08**	**0.467(76755)**	**0.45(243650)**	**0.042**	**0.008**

ln(OR), 95% CI
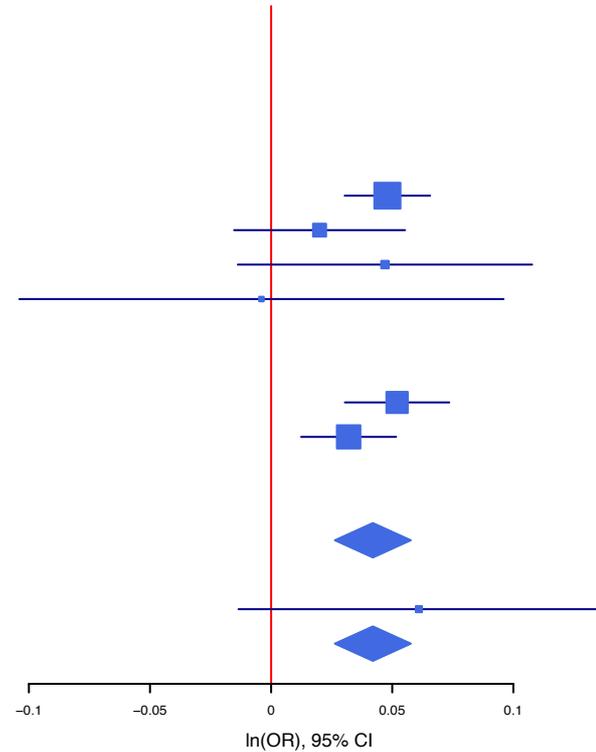
rs62291002   T/C   3:180177069

                                            +++   het_P: 0.145   het_I: 48.2

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.93	1.29e−06	0.84(53386)	0.832(77258)	0.058	0.012
PGC_SCZ wave3 asn only	0	0.45	0.896	0.98(14004)	0.977(16757)	0.013	0.097
PGC_SCZ afram only	−	0.86	0.177	−(6152)	0.842(3918)	0.058	0.043
PGC_SCZ latino only	−	0.93	0.00475	−(1234)	0.826(3090)	0.196	0.07
PGC_SCZ wave2 only	0	0.94	0.000841	0.848(34850)	0.835(44347)	0.051	0.015
PGC_SCZ wave3 (excl. wave2)	0	0.82	1.32e−05	0.865(39926)	0.861(56676)	0.074	0.017
PGC_SCZ wave3 (incl. wave2)	**0**	**0.86**	**6.74e−08**	**0.858(74776)**	**0.85(101023)**	**0.061**	**0.011**
Decode − Replication	−	1.00	0.111	0.805(1979)	0.813(142627)	0.085	0.053
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.94**	**2.04e−08**	**0.857(76755)**	**0.83(243650)**	**0.062**	**0.011**

ln(OR), 95% CI
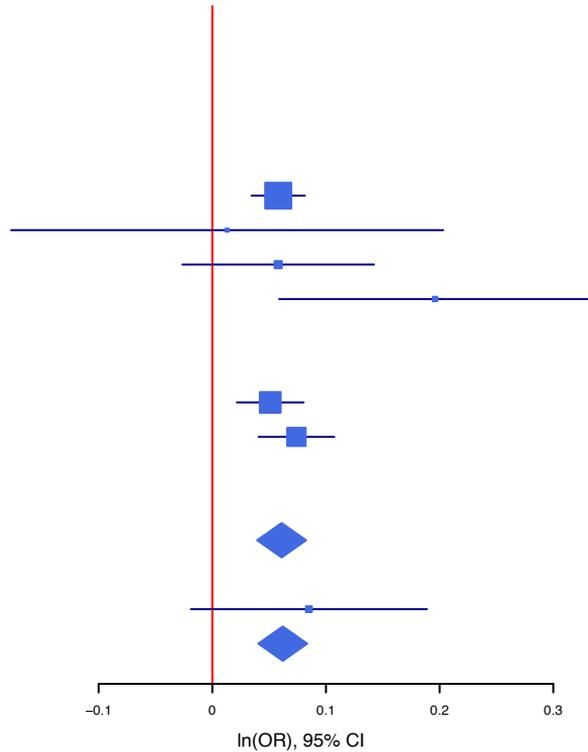
rs10808292 C/T 7:137103538

––– het_P: 0.119 het_I: 53.1

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	3.25e−05	0.643(53386)	0.638(77258)	0.037	0.009
PGC_SCZ wave3 asn only	0	0.92	0.00157	0.31(14004)	0.292(16757)	0.062	0.02
PGC_SCZ afram only	−	0.96	0.461	−(6152)	0.606(3918)	0.022	0.03
PGC_SCZ latino only	−	1.03	0.0054	−(1234)	0.389(3090)	0.143	0.051
PGC_SCZ wave2 only	0	0.99	0.00533	0.626(34850)	0.633(44347)	0.032	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.97	9.48e−07	0.51(39926)	0.518(56676)	0.053	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**4.3e−08**	**0.556(74776)**	**0.561(101023)**	**0.043**	**0.008**
Decode – Replication	−	1.00	0.272	0.619(1979)	0.628(142627)	0.043	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**2.04e−08**	**0.557(76755)**	**0.598(243650)**	**0.043**	**0.008**

ln(OR), 95% CI
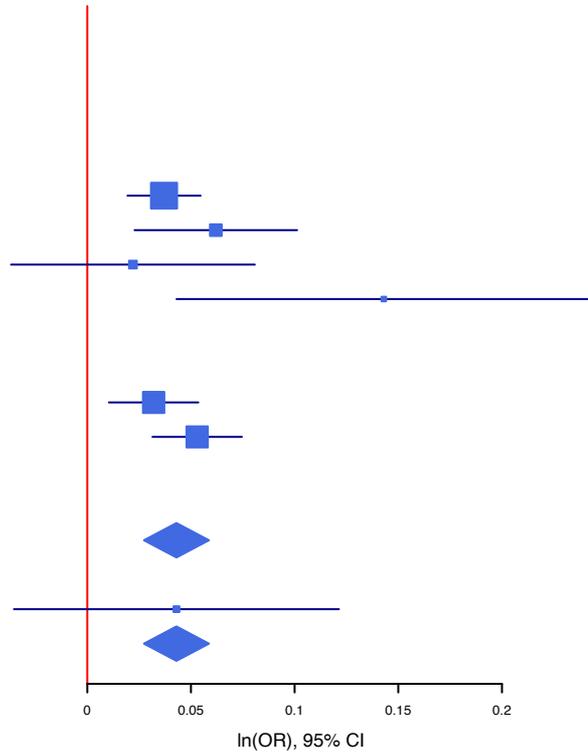
rs745467			G/A	14:91122317			
			−−	het_P:	0.823	het_I:	0.0
	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	13	0.91	7.37e−05	0.929(53386)	0.924(77258)	0.069	0.017
PGC_SCZ wave3 asn only	4	0.85	0.00401	0.849(14004)	0.836(16757)	0.073	0.025
PGC_SCZ afram only	−	0.83	0.184	−(6152)	0.973(3918)	0.131	0.098
PGC_SCZ latino only	−	1.00	0.292	−(1234)	0.758(3090)	0.063	0.06
PGC_SCZ wave2 only	11	0.94	1.48e−05	0.922(34850)	0.918(44347)	0.09	0.021
PGC_SCZ wave3 (excl. wave2)	6	0.88	0.00244	0.888(39926)	0.889(56676)	0.056	0.018
PGC_SCZ wave3 (incl. wave2)	**17**	**0.90**	**2.81e−07**	**0.902(74776)**	**0.9(101023)**	**0.071**	**0.014**
Decode − Replication	−	1.00	0.00421	0.918(1979)	0.928(142627)	0.186	0.065
PGC_SCZ wave3 (incl. wave2 and replication)	**17**	**0.96**	**2.08e−08**	**0.902(76755)**	**0.916(243650)**	**0.076**	**0.014**

ln(OR), 95% CI
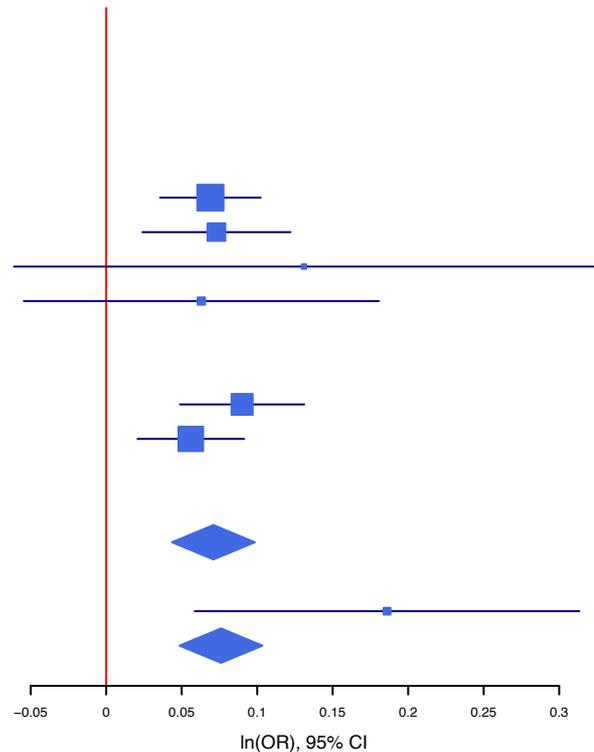
rs12282735   A/G   11:124312902

                                  −−−   het_P: 0.683   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	1.96e−05	0.437(53386)	0.447(77258)	−0.037	0.009
PGC_SCZ wave3 asn only	0	0.97	0.00237	0.337(14004)	0.348(16757)	−0.055	0.018
PGC_SCZ afram only	−	0.98	0.418	−(6152)	0.239(3918)	−0.028	0.034
PGC_SCZ latino only	−	0.98	0.127	−(1234)	0.294(3090)	−0.085	0.056
PGC_SCZ wave2 only	0	0.99	0.0211	0.435(34850)	0.444(44347)	−0.025	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.98	1.64e−07	0.345(39926)	0.371(56676)	−0.055	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**6.6e−08**	**0.38(74776)**	**0.399(101023)**	**−0.041**	**0.008**
Decode – Replication	−	1.00	0.149	0.468(1979)	0.491(142627)	−0.054	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**2.1e−08**	**0.382(76755)**	**0.45(243650)**	**−0.041**	**0.007**

ln(OR), 95% CI
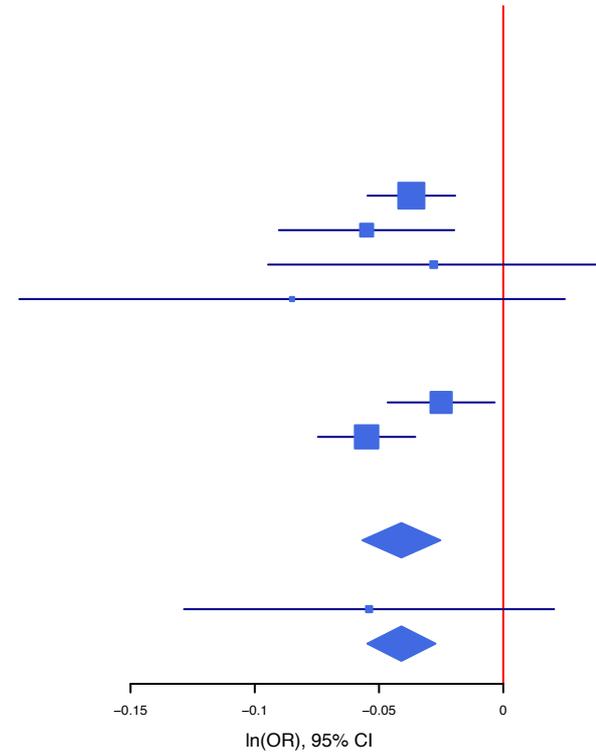
rs3006926 A/G 1:243655452

+++ het_P: 0.033 het_I: 70.7

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	6	1.00	3.47e−07	0.781(53386)	0.768(77258)	0.053	0.01
PGC_SCZ wave3 asn only	0	0.97	0.224	0.623(14004)	0.622(16757)	0.022	0.018
PGC_SCZ afram only	–	0.96	0.331	–(6152)	0.783(3918)	0.035	0.036
PGC_SCZ latino only	–	1.00	0.000666	–(1234)	0.71(3090)	0.194	0.057
PGC_SCZ wave2 only	0	1.00	1.36e−05	0.772(34850)	0.765(44347)	0.056	0.013
PGC_SCZ wave3 (excl. wave2)	6	0.99	0.000361	0.732(39926)	0.728(56676)	0.041	0.011
PGC_SCZ wave3 (incl. wave2)	**6**	**0.99**	**2.53e−08**	**0.748(74776)**	**0.743(101023)**	**0.048**	**0.008**
Decode – Replication	–	1.00	0.603	0.787(1979)	0.773(142627)	0.023	0.044
PGC_SCZ wave3 (incl. wave2 and replication)	**6**	**0.99**	**2.2e−08**	**0.749(76755)**	**0.759(243650)**	**0.047**	**0.008**

ln(OR), 95% CI
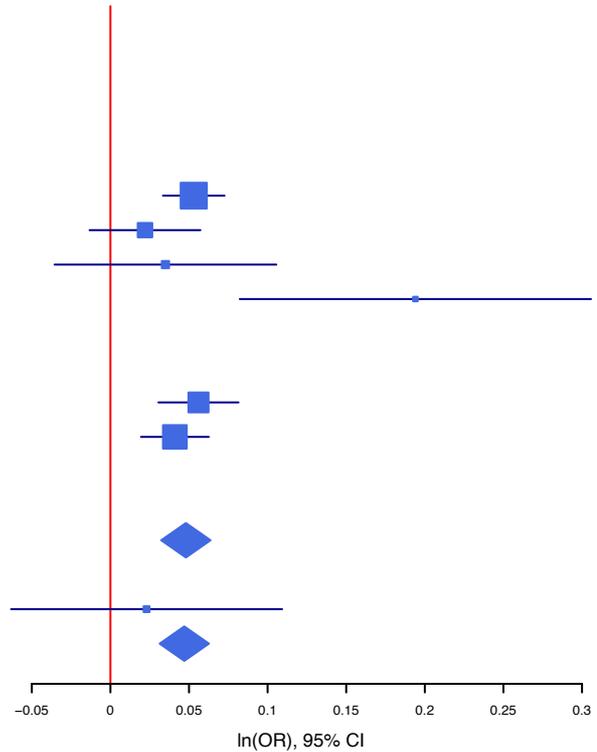
rs59518103   T/C   4:19896708

+++   het_P: 0.717   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	2.87e−05	0.95(53386)	0.946(77258)	0.082	0.02
PGC_SCZ wave3 asn only	0	0.98	0.00258	0.875(14004)	0.867(16757)	0.077	0.026
PGC_SCZ afram only	−	0.99	0.0471	−(6152)	0.841(3918)	0.079	0.04
PGC_SCZ latino only	−	1.01	0.964	−(1234)	0.92(3090)	0.004	0.092
PGC_SCZ wave2 only	0	0.99	0.0017	0.947(34850)	0.945(44347)	0.076	0.024
PGC_SCZ wave3 (excl. wave2)	0	0.99	7.73e−06	0.905(39926)	0.909(56676)	0.079	0.018
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**4.51e−08**	**0.921(74776)**	**0.922(101023)**	**0.078**	**0.014**
Decode – Replication	−	1.00	0.209	0.933(1979)	0.932(142627)	0.106	0.084
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**2.21e−08**	**0.921(76755)**	**0.928(243650)**	**0.079**	**0.014**

ln(OR), 95% CI
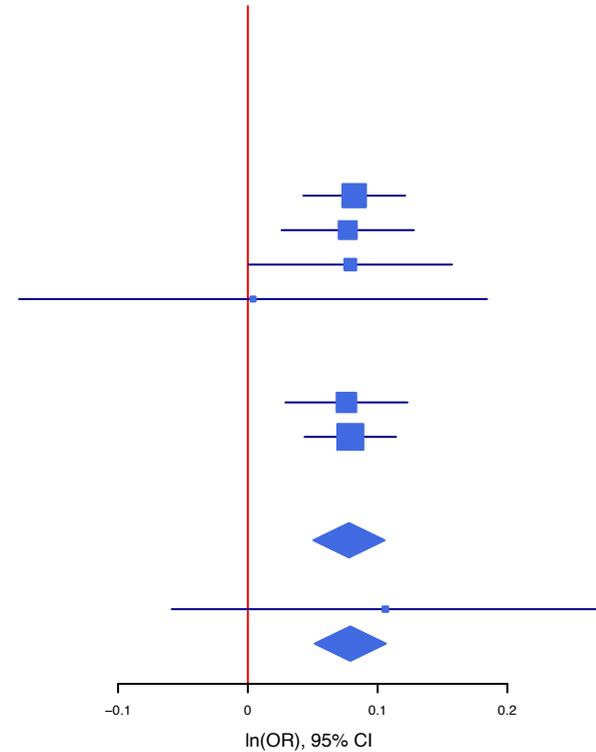
rs6946576   G/A   7:139018309

——   het_P: 0.92   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.84	2.82e−07	0.495(53386)	0.488(77258)	0.048	0.009
PGC_SCZ wave3 asn only	0	0.70	0.163	0.33(14004)	0.32(16757)	0.03	0.022
PGC_SCZ afram only	−	0.86	0.499	−(6152)	0.116(3918)	0.035	0.051
PGC_SCZ latino only	−	0.90	0.226	−(1234)	0.53(3090)	0.064	0.053
PGC_SCZ wave2 only	0	0.84	0.00185	0.483(34850)	0.484(44347)	0.037	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.82	4.85e−06	0.391(39926)	0.401(56676)	0.055	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.83**	**4.94e−08**	**0.428(74776)**	**0.433(101023)**	**0.046**	**0.008**
Decode − Replication	−	1.00	0.194	0.488(1979)	0.463(142627)	0.05	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.92**	**2.25e−08**	**0.429(76755)**	**0.449(243650)**	**0.046**	**0.008**

ln(OR), 95% CI
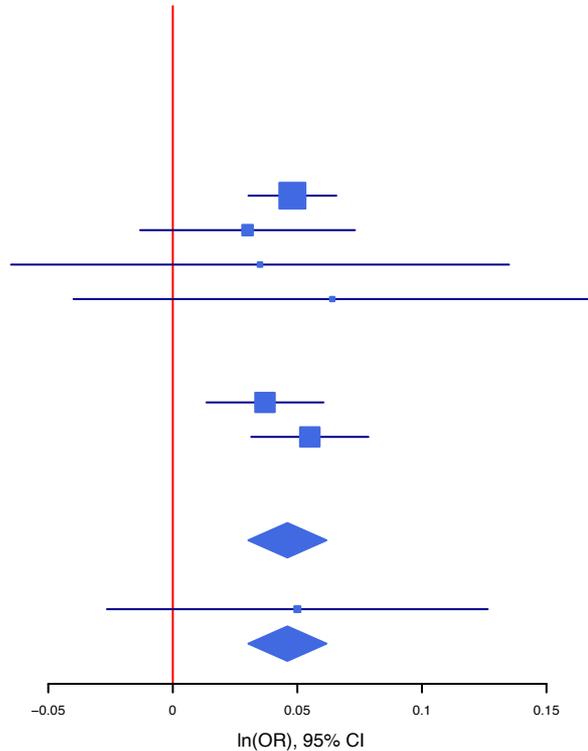
rs7902292 T/C 10:123903556

+++ het_P: 0.814 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.93	6.09e−07	0.196(53386)	0.186(77258)	0.057	0.011
PGC_SCZ wave3 asn only	0	0.89	0.145	0.438(14004)	0.436(16757)	0.027	0.018
PGC_SCZ afram only	−	0.95	0.0272	−(6152)	0.616(3918)	0.069	0.031
PGC_SCZ latino only	−	0.97	0.412	−(1234)	0.388(3090)	0.043	0.053
PGC_SCZ wave2 only	1	0.93	5.2e−05	0.204(34850)	0.188(44347)	0.058	0.014
PGC_SCZ wave3 (excl. wave2)	0	0.93	0.000155	0.375(39926)	0.339(56676)	0.045	0.012
PGC_SCZ wave3 (incl. wave2)	**1**	**0.93**	**4.43e−08**	**0.308(74776)**	**0.281(101023)**	**0.05**	**0.009**
Decode − Replication	−	1.00	0.294	0.205(1979)	0.208(142627)	0.05	0.048
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.97**	**2.36e−08**	**0.306(76755)**	**0.241(243650)**	**0.05**	**0.009**

ln(OR), 95% CI
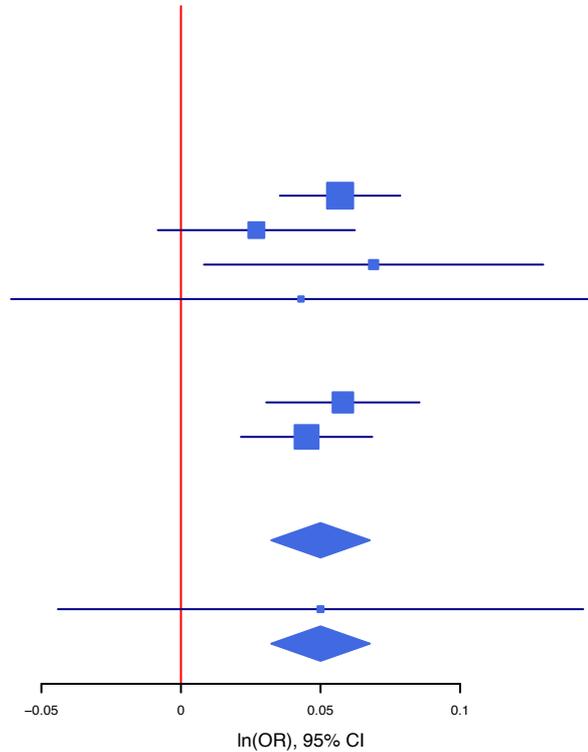
rs79478621 T/G 16:7750859

+?+ het_P: 0.995 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	23	0.96	7.72e−08	0.96(53386)	0.953(77258)	0.117	0.022
PGC_SCZ latino only	–	0.90	0.629	–(1234)	0.988(3090)	0.116	0.239
PGC_SCZ wave2 only	0	0.96	4.97e−06	0.958(34850)	0.953(44347)	0.127	0.028
PGC_SCZ wave3 (excl. wave2)	23	0.91	0.00583	0.972(39926)	0.964(56676)	0.095	0.034
PGC_SCZ wave3 (incl. wave2)	**23**	**0.93**	**1.29e−07**	**0.965(74776)**	**0.957(101023)**	**0.114**	**0.022**
Decode – Replication	–	1.00	0.0462	0.971(1979)	0.97(142627)	0.204	0.102
PGC_SCZ wave3 (incl. wave2 and replication)	**23**	**0.97**	**2.41e−08**	**0.965(76755)**	**0.965(243650)**	**0.118**	**0.021**

ln(OR), 95% CI
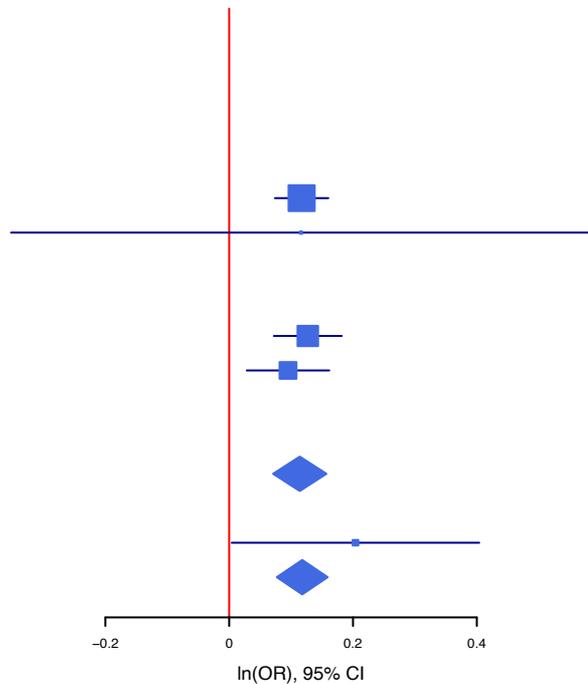
rs9390172   A/C   6:144903517

———   het_P: 0.91   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	5.39e−05	0.953(53386)	0.956(77258)	−0.084	0.021
PGC_SCZ wave3 asn only	0	0.96	0.000666	0.49(14004)	0.496(16757)	−0.06	0.018
PGC_SCZ afram only	−	0.96	0.269	−(6152)	0.884(3918)	−0.052	0.047
PGC_SCZ latino only	−	1.00	0.271	−(1234)	0.879(3090)	−0.086	0.078
PGC_SCZ wave2 only	0	1.00	0.0109	0.928(34850)	0.946(44347)	−0.062	0.024
PGC_SCZ wave3 (excl. wave2)	0	0.98	1.64e−06	0.821(39926)	0.832(56676)	−0.072	0.015
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**6.75e−08**	**0.863(74776)**	**0.875(101023)**	**−0.069**	**0.013**
Decode − Replication	−	1.00	0.102	0.951(1979)	0.948(142627)	−0.145	0.088
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**2.44e−08**	**0.865(76755)**	**0.916(243650)**	**−0.071**	**0.013**

ln(OR), 95% CI
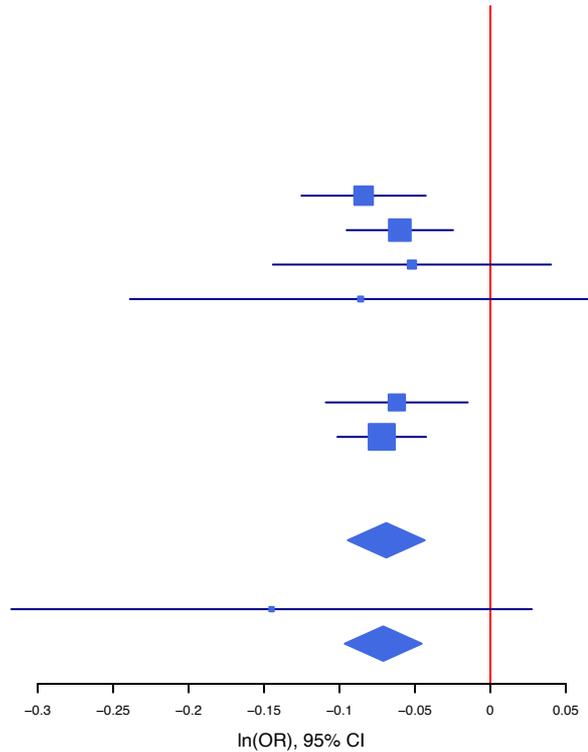
rs2299409 G/A 7:103812171

--- het_P: 0.934 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	6.45e−05	0.483(53386)	0.474(77258)	0.034	0.009
PGC_SCZ wave3 asn only	0	0.97	7.39e−05	0.733(14004)	0.726(16757)	0.077	0.02
PGC_SCZ afram only	−	0.98	0.276	−(6152)	0.836(3918)	0.044	0.041
PGC_SCZ latino only	−	1.02	0.692	−(1234)	0.705(3090)	0.022	0.054
PGC_SCZ wave2 only	0	1.00	0.0134	0.494(34850)	0.481(44347)	0.027	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.99	3.05e−07	0.655(39926)	0.618(56676)	0.055	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**8.56e−08**	**0.592(74776)**	**0.566(101023)**	**0.041**	**0.008**
Decode − Replication	−	1.00	0.0836	0.493(1979)	0.502(142627)	0.065	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**2.46e−08**	**0.59(76755)**	**0.531(243650)**	**0.042**	**0.008**

ln(OR), 95% CI
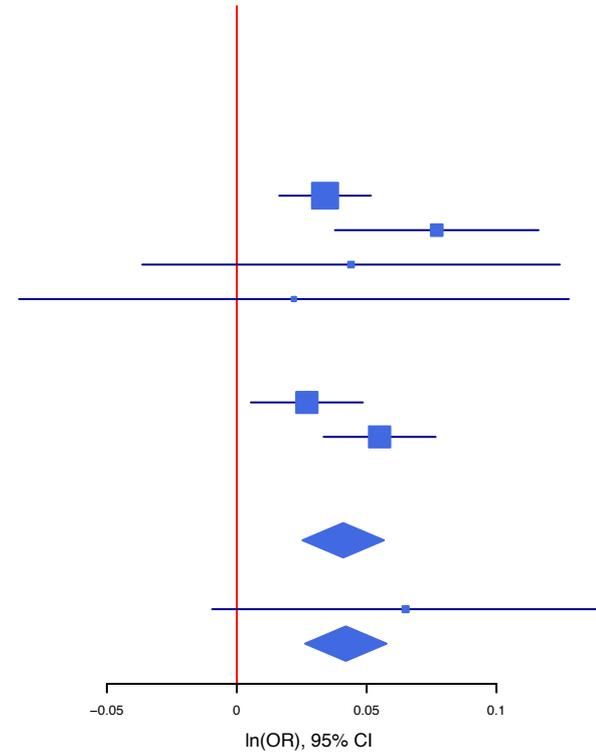
rs513022 C/T 12:99562662

+−+ het_P: 0.081 het_I: 60.1

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	2.14e−07	0.216(53386)	0.225(77258)	−0.054	0.01
PGC_SCZ afram only	−	0.96	0.678	−(6152)	0.069(3918)	0.025	0.059
PGC_SCZ latino only	−	0.98	0.0131	−(1234)	0.116(3090)	−0.198	0.08
PGC_SCZ wave2 only	0	0.99	1.55e−06	0.216(34850)	0.225(44347)	−0.064	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.96	0.0109	0.141(39926)	0.163(56676)	−0.04	0.016
PGC_SCZ wave3 (incl. wave2)	**0**	**0.97**	**1.16e−07**	**0.175(74776)**	**0.191(101023)**	**−0.054**	**0.01**
Decode − Replication	−	1.00	0.0503	0.25(1979)	0.244(142627)	−0.089	0.045
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**2.47e−08**	**0.177(76755)**	**0.22(243650)**	**−0.056**	**0.01**

ln(OR), 95% CI

rs61928076
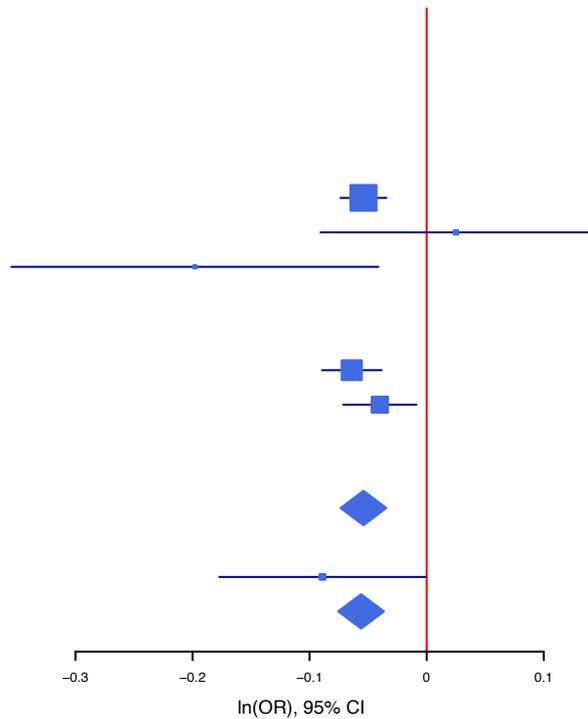
G/A 12:53730164

+?+ het_P: 0.666 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.76	7.19e−08	0.96(53386)	0.964(77258)	−0.14	0.026
PGC_SCZ latino only	−	0.86	0.267	−(1234)	0.983(3090)	−0.223	0.201
PGC_SCZ wave2 only	0	0.79	5.97e−06	0.961(34850)	0.966(44347)	−0.151	0.033
PGC_SCZ wave3 (excl. wave2)	1	0.68	0.00281	0.969(39926)	0.969(56676)	−0.117	0.039
PGC_SCZ wave3 (incl. wave2)	**1**	**0.73**	**7.01e−08**	**0.965(74776)**	**0.968(101023)**	**−0.137**	**0.025**
Decode − Replication	−	1.00	0.156	0.971(1979)	0.962(142627)	−0.132	0.093
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.88**	**2.5e−08**	**0.965(76755)**	**0.965(243650)**	**−0.136**	**0.024**

ln(OR), 95% CI
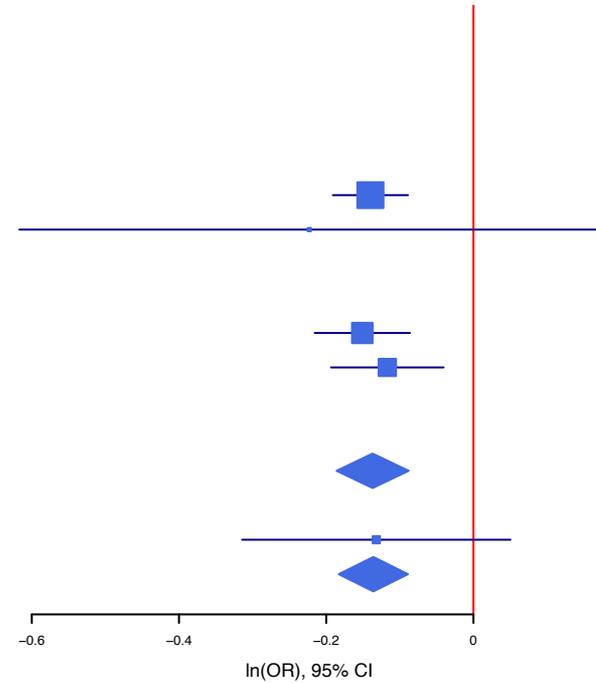
rs337718   T/C   18:69774278

                                +−+   het_P: 0.003   het_I: 82.7

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	43	1.00	1.02e−06	0.301(53386)	0.29(77258)	0.046	0.009
PGC_SCZ wave3 asn only	6	0.99	0.000884	0.324(14004)	0.311(16757)	0.061	0.018
PGC_SCZ afram only	–	0.96	0.265	–(6152)	0.39(3918)	−0.034	0.03
PGC_SCZ latino only	–	0.99	0.00268	–(1234)	0.312(3090)	0.16	0.053
PGC_SCZ wave2 only	11	0.99	1.35e−05	0.303(34850)	0.29(44347)	0.052	0.012
PGC_SCZ wave3 (excl. wave2)	38	0.99	0.000134	0.325(39926)	0.313(56676)	0.041	0.011
PGC_SCZ wave3 (incl. wave2)	**49**	**0.99**	**9.41e−09**	**0.316(74776)**	**0.305(101023)**	**0.046**	**0.008**
Decode – Replication	–	1.00	0.672	0.305(1979)	0.295(142627)	−0.018	0.043
PGC_SCZ wave3 (incl. wave2 and replication)	**49**	**1.00**	**2.5e−08**	**0.316(76755)**	**0.3(243650)**	**0.044**	**0.008**

ln(OR), 95% CI

rs9487653

A/G 6:111822689

+++ het_P: 0.759 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	8.9e−08	0.219(53386)	0.205(77258)	0.056	0.01
PGC_SCZ afram only	−	0.97	0.608	−(6152)	0.121(3918)	0.023	0.046
PGC_SCZ latino only	−	0.99	0.296	−(1234)	0.162(3090)	0.069	0.066
PGC_SCZ wave2 only	0	1.00	5.66e−06	0.216(34850)	0.204(44347)	0.062	0.014
PGC_SCZ wave3 (excl. wave2)	0	0.98	0.00185	0.175(39926)	0.176(56676)	0.047	0.015
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**4.4e−08**	**0.196(74776)**	**0.19(101023)**	**0.055**	**0.01**
Decode − Replication	−	1.00	0.313	0.233(1979)	0.226(142627)	0.045	0.045
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**2.51e−08**	**0.197(76755)**	**0.21(243650)**	**0.055**	**0.01**

ln(OR), 95% CI

rs6478858   A/G   9:131800524

                                                  ++−   het_P: 0.834   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.89	3.84e−07	0.068(53386)	0.063(77258)	0.093	0.018
PGC_SCZ wave3 asn only	0	0.45	0.291	0.034(14004)	0.034(16757)	0.073	0.069
PGC_SCZ afram only	−	0.88	0.534	−(6152)	0.012(3918)	0.088	0.142
PGC_SCZ latino only	−	0.92	0.952	−(1234)	0.023(3090)	−0.01	0.169
PGC_SCZ wave2 only	1	0.87	0.000261	0.066(34850)	0.063(44347)	0.086	0.024
PGC_SCZ wave3 (excl. wave2)	0	0.80	0.000227	0.04(39926)	0.043(56676)	0.097	0.026
PGC_SCZ wave3 (incl. wave2)	**1**	**0.83**	**2.33e−07**	**0.05(74776)**	**0.051(101023)**	**0.091**	**0.018**
Decode − Replication	−	1.00	0.0154	0.048(1979)	0.051(142627)	0.187	0.077
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.92**	**2.57e−08**	**0.05(76755)**	**0.051(243650)**	**0.096**	**0.017**

ln(OR), 95% CI
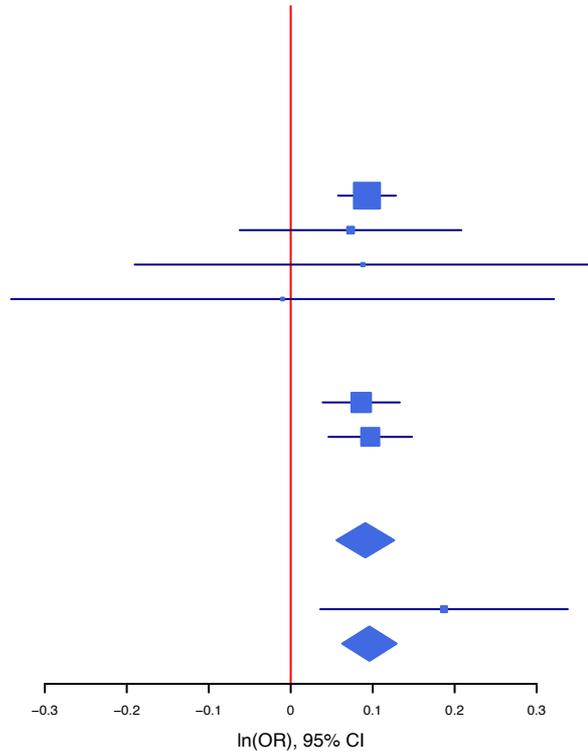
rs7648272 G/C 3:176791626

++− het_P: 0.261 het_I: 25.6

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	1.2e−05	0.777(53386)	0.782(77258)	−0.045	0.01
PGC_SCZ wave3 asn only	0	0.95	0.000113	0.482(14004)	0.493(16757)	−0.068	0.018
PGC_SCZ afram only	−	0.96	0.238	−(6152)	0.717(3918)	−0.039	0.033
PGC_SCZ latino only	−	1.00	0.456	−(1234)	0.747(3090)	0.043	0.058
PGC_SCZ wave2 only	0	1.01	0.000292	0.757(34850)	0.774(44347)	−0.047	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.97	1.29e−05	0.695(39926)	0.704(56676)	−0.049	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**1.37e−08**	**0.72(74776)**	**0.73(101023)**	**−0.048**	**0.008**
Decode − Replication	−	1.00	0.911	0.789(1979)	0.798(142627)	0.005	0.045
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**2.64e−08**	**0.722(76755)**	**0.768(243650)**	**−0.047**	**0.008**

ln(OR), 95% CI
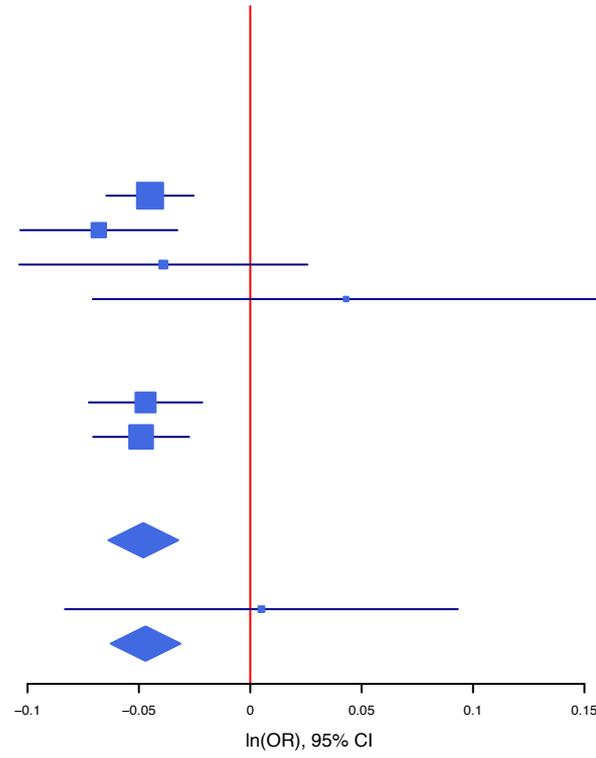
rs13117857 C/T 4:37248984

+++ het_P: 0.271 het_I: 23.3

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.98	2.2e−07	0.773(53386)	0.782(77258)	−0.054	0.01
PGC_SCZ wave3 asn only	1	0.94	0.73	0.732(14004)	0.734(16757)	−0.007	0.02
PGC_SCZ afram only	−	0.98	0.01	−(6152)	0.782(3918)	−0.093	0.036
PGC_SCZ latino only	−	1.01	0.0738	−(1234)	0.731(3090)	−0.098	0.055
PGC_SCZ wave2 only	0	0.97	1.88e−05	0.773(34850)	0.783(44347)	−0.056	0.013
PGC_SCZ wave3 (excl. wave2)	1	0.98	0.000512	0.756(39926)	0.762(56676)	−0.041	0.012
PGC_SCZ wave3 (incl. wave2)	**1**	**0.98**	**5.13e−08**	**0.763(74776)**	**0.77(101023)**	**−0.048**	**0.009**
Decode − Replication	−	1.00	0.258	0.793(1979)	0.791(142627)	−0.053	0.047
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.99**	**2.73e−08**	**0.764(76755)**	**0.782(243650)**	**−0.048**	**0.009**

ln(OR), 95% CI
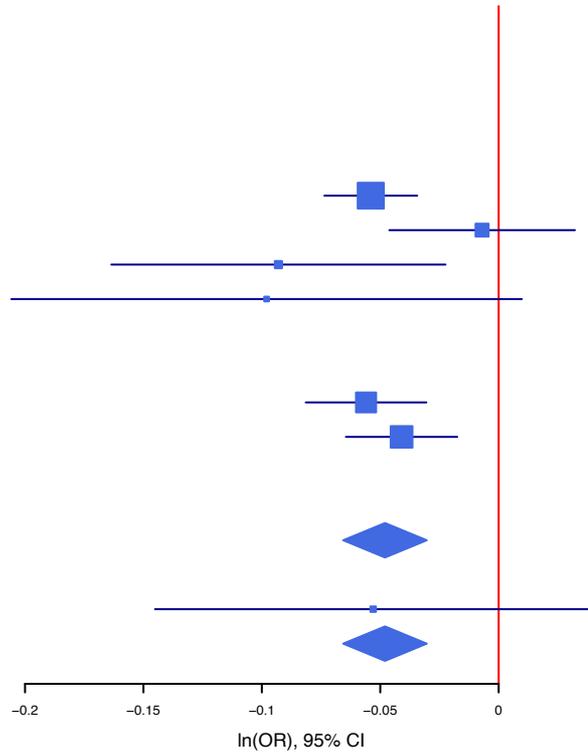
rs9470670 T/G 6:11988081

−−+ het_P: 0.327 het_I: 10.6

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	2	1.00	5.07e−08	0.821(53386)	0.83(77258)	−0.062	0.011
PGC_SCZ wave3 asn only	1	0.99	0.556	0.902(14004)	0.904(16757)	−0.017	0.029
PGC_SCZ afram only	−	1.00	0.0185	−(6152)	0.755(3918)	−0.08	0.034
PGC_SCZ latino only	−	0.97	0.738	−(1234)	0.731(3090)	0.019	0.057
PGC_SCZ wave2 only	2	1.00	0.00823	0.827(34850)	0.831(44347)	−0.038	0.014
PGC_SCZ wave3 (excl. wave2)	1	0.99	1.8e−07	0.807(39926)	0.82(56676)	−0.071	0.014
PGC_SCZ wave3 (incl. wave2)	**3**	**0.99**	**1.91e−08**	**0.815(74776)**	**0.825(101023)**	**−0.056**	**0.01**
Decode − Replication	−	1.00	0.81	0.809(1979)	0.816(142627)	−0.012	0.05
PGC_SCZ wave3 (incl. wave2 and replication)	**3**	**1.00**	**2.74e−08**	**0.815(76755)**	**0.82(243650)**	**−0.054**	**0.01**

ln(OR), 95% CI
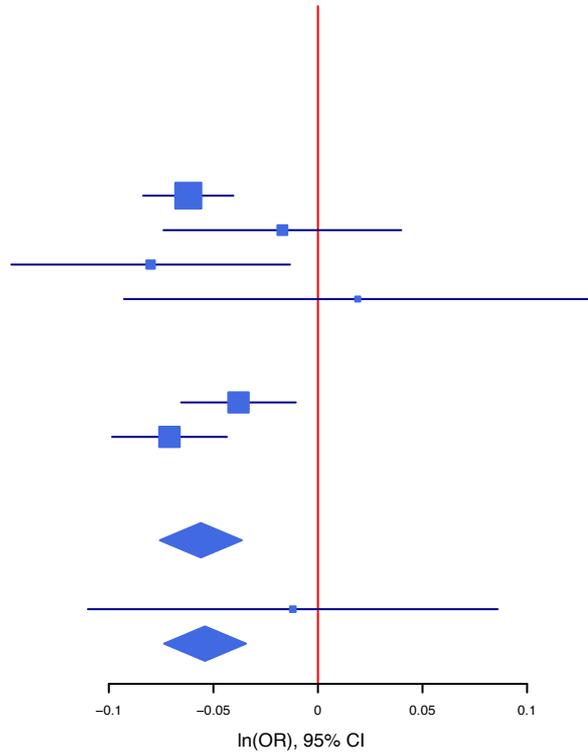
rs117178087　　　　　　　　C/T　　　　　6:96464060

　　　　　　　　　　　　　　　－－－　　　　het_P:　　　0.827　　het_I:　　　0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	4.89e−08	0.939(53386)	0.933(77258)	0.096	0.018
PGC_SCZ afram only	−	0.88	0.395	−(6152)	0.984(3918)	0.106	0.124
PGC_SCZ latino only	−	0.98	0.485	−(1234)	0.854(3090)	0.051	0.073
PGC_SCZ wave2 only	0	0.99	9.91e−08	0.939(34850)	0.932(44347)	0.121	0.023
PGC_SCZ wave3 (excl. wave2)	0	0.97	0.0199	0.929(39926)	0.93(56676)	0.06	0.026
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**3.35e−08**	**0.934(74776)**	**0.931(101023)**	**0.094**	**0.017**
Decode − Replication	−	1.00	0.504	0.931(1979)	0.94(142627)	0.054	0.081
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**2.78e−08**	**0.934(76755)**	**0.936(243650)**	**0.092**	**0.017**
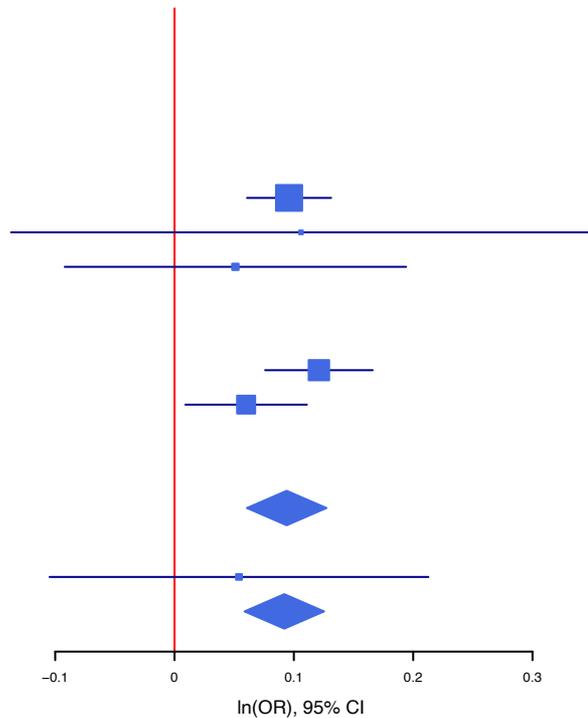
rs2812599   A/C   10:34040293

   +++   het_P: 0.848   het_I: 0.0

                          ngt   info   p_value   f_ca(n)   f_co(n)   ln(OR)   STDerr

PGC_SCZ wave3 eur only   29   1.00   3.8e−05   0.894(53386)   0.887(77258)   0.057   0.014
PGC_SCZ wave3 asn only   5   0.99   0.00737   0.842(14004)   0.835(16757)   0.062   0.023
PGC_SCZ afram only   −   0.94   0.0895   −(6152)   0.776(3918)   0.061   0.036
PGC_SCZ latino only   −   0.95   0.262   −(1234)   0.939(3090)   0.12   0.107

PGC_SCZ wave2 only   28   1.00   0.000207   0.892(34850)   0.888(44347)   0.064   0.017
PGC_SCZ wave3 (excl. wave2) 6   0.98   0.000156   0.867(39926)   0.865(56676)   0.056   0.015

PGC_SCZ wave3 (incl. wave2)   **34**   **0.99**   **1.33e−07**   **0.877(74776)**   **0.874(101023)**   **0.059**   **0.011**

Decode − Replication   −   1.00   0.0564   0.885(1979)   0.893(142627)   0.115   0.06
PGC_SCZ wave3 (incl. wave2 and replication)   **34**   **0.99**   **2.79e−08**   **0.877(76755)**   **0.885(243650)**   **0.061**   **0.011**

ln(OR), 95% CI

0   0.1   0.2   0.3
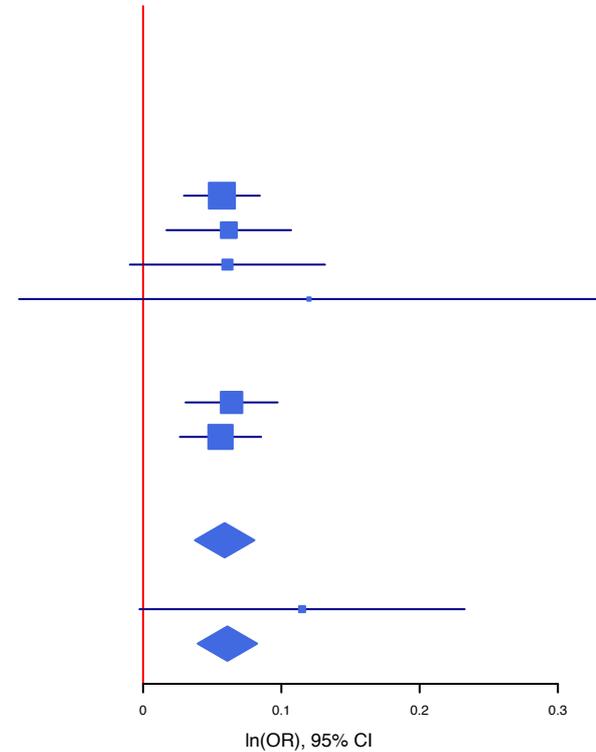
rs221618 G/A 6:105472320

—— het_P: 0.61 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	23	0.98	4.76e−06	0.444(53386)	0.435(77258)	0.04	0.009
PGC_SCZ wave3 asn only	4	0.93	0.00301	0.322(14004)	0.316(16757)	0.056	0.019
PGC_SCZ afram only	−	0.96	0.791	−(6152)	0.79(3918)	0.01	0.038
PGC_SCZ latino only	−	0.97	0.2	−(1234)	0.38(3090)	0.07	0.055
PGC_SCZ wave2 only	0	0.97	1.31e−05	0.44(34850)	0.432(44347)	0.048	0.011
PGC_SCZ wave3 (excl. wave2)	27	0.96	0.000696	0.471(39926)	0.454(56676)	0.036	0.011
PGC_SCZ wave3 (incl. wave2)	**27**	**0.97**	**5.26e−08**	**0.458(74776)**	**0.446(101023)**	**0.042**	**0.008**
Decode − Replication	−	1.00	0.363	0.434(1979)	0.445(142627)	0.034	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**27**	**0.98**	**2.83e−08**	**0.457(76755)**	**0.445(243650)**	**0.042**	**0.008**

ln(OR), 95% CI
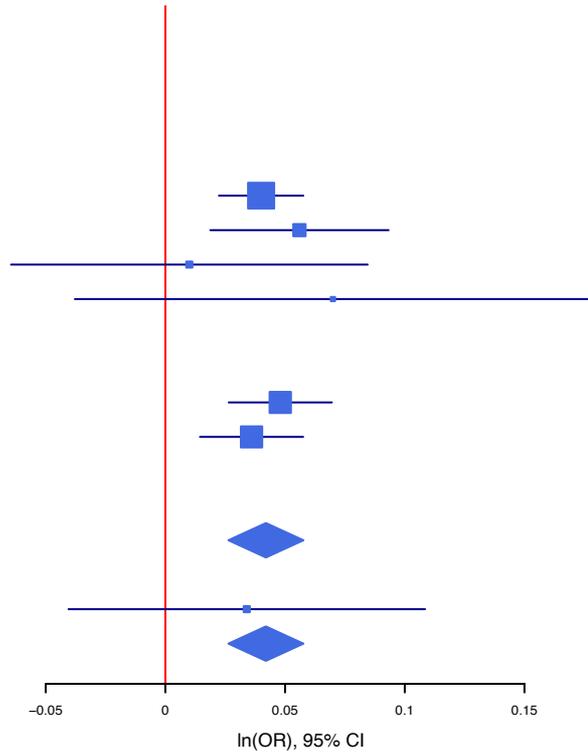
rs6989793   A/G   8:9744650

+++   het_P: 0.312   het_I: 14.3

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	66	1.00	2.87e−05	0.245(53386)	0.239(77258)	0.042	0.01
PGC_SCZ wave3 asn only	9	1.00	0.00178	0.349(14004)	0.335(16757)	0.056	0.018
PGC_SCZ afram only	–	0.96	0.0628	–(6152)	0.223(3918)	0.067	0.036
PGC_SCZ latino only	–	0.98	0.027	–(1234)	0.224(3090)	0.131	0.059
PGC_SCZ wave2 only	29	1.00	2.25e−05	0.254(34850)	0.243(44347)	0.053	0.013
PGC_SCZ wave3 (excl. wave2)	46	0.99	9.9e−05	0.257(39926)	0.255(56676)	0.044	0.011
PGC_SCZ wave3 (incl. wave2)	**75**	**0.99**	**1.19e−08**	**0.256(74776)**	**0.251(101023)**	**0.048**	**0.008**
Decode – Replication	–	1.00	0.888	0.223(1979)	0.222(142627)	−0.007	0.046
PGC_SCZ wave3 (incl. wave2 and replication)	**75**	**1.00**	**2.85e−08**	**0.255(76755)**	**0.235(243650)**	**0.046**	**0.008**

ln(OR), 95% CI
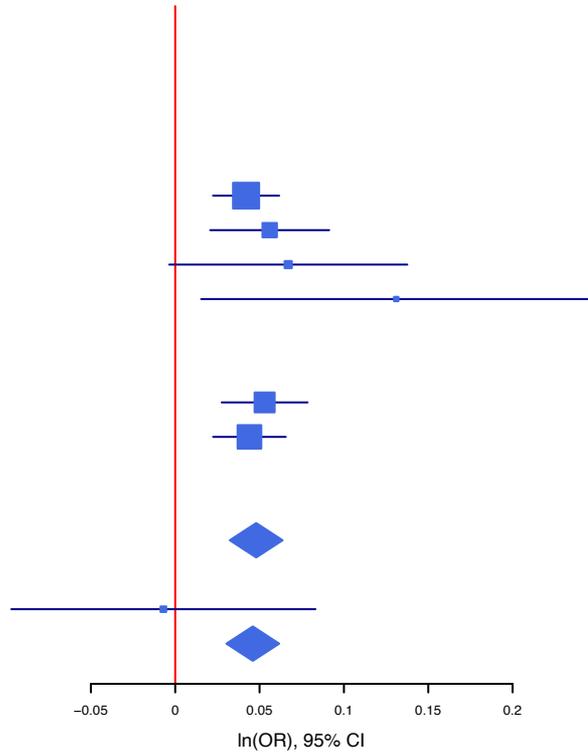
rs62479287 G/A 7:125889663

++−   het_P: 0.781 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.99	6.27e−06	0.739(53386)	0.745(77258)	−0.044	0.01
PGC_SCZ wave3 asn only	0	0.99	0.0164	0.752(14004)	0.759(16757)	−0.047	0.02
PGC_SCZ afram only	−	0.97	0.219	−(6152)	0.859(3918)	−0.053	0.043
PGC_SCZ latino only	−	1.01	0.992	−(1234)	0.842(3090)	0.001	0.067
PGC_SCZ wave2 only	1	0.99	0.00277	0.742(34850)	0.747(44347)	−0.037	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.99	1.38e−05	0.784(39926)	0.779(56676)	−0.051	0.012
PGC_SCZ wave3 (incl. wave2)	**1**	**0.99**	**1.76e−07**	**0.767(74776)**	**0.767(101023)**	**−0.045**	**0.008**
Decode − Replication	−	1.00	0.0465	0.733(1979)	0.732(142627)	−0.085	0.043
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**1.00**	**2.91e−08**	**0.766(76755)**	**0.747(243650)**	**−0.046**	**0.008**

−0.15 −0.1 −0.05 0 0.05 0.1

ln(OR), 95% CI
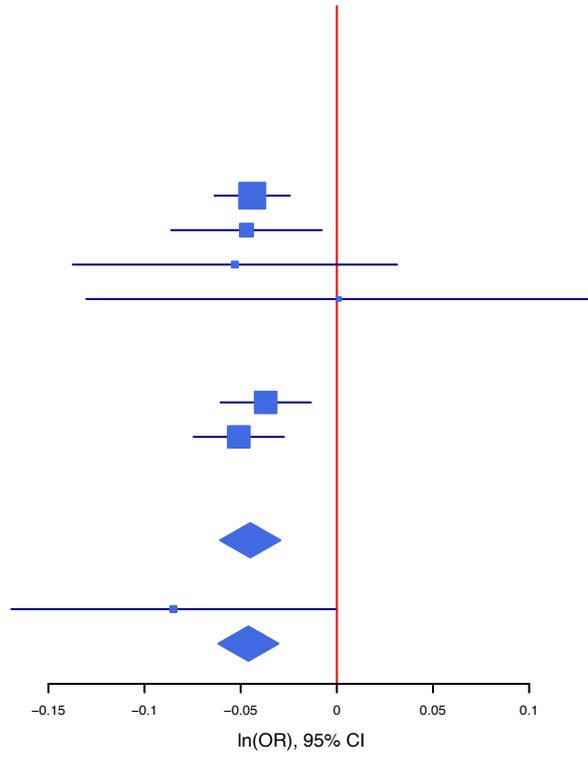
rs12224032   C/G   11:112914680

                                                           −−+   het_P: 0.23   het_I: 31.9

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.99	7.58e−07	0.798(53386)	0.804(77258)	−0.053	0.011
PGC_SCZ wave3 asn only	0	0.96	0.169	0.577(14004)	0.578(16757)	−0.024	0.018
PGC_SCZ afram only	−	0.96	0.00832	−(6152)	0.832(3918)	−0.106	0.04
PGC_SCZ latino only	−	1.00	0.841	−(1234)	0.85(3090)	0.014	0.07
PGC_SCZ wave2 only	1	0.99	0.000256	0.782(34850)	0.795(44347)	−0.049	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.98	0.000103	0.768(39926)	0.768(56676)	−0.046	0.012
PGC_SCZ wave3 (incl. wave2)	**1**	**0.99**	**9.23e−08**	**0.774(74776)**	**0.778(101023)**	**−0.048**	**0.009**
Decode – Replication	−	1.00	0.104	0.802(1979)	0.796(142627)	−0.077	0.047
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.99**	**2.92e−08**	**0.775(76755)**	**0.788(243650)**	**−0.048**	**0.009**

ln(OR), 95% CI
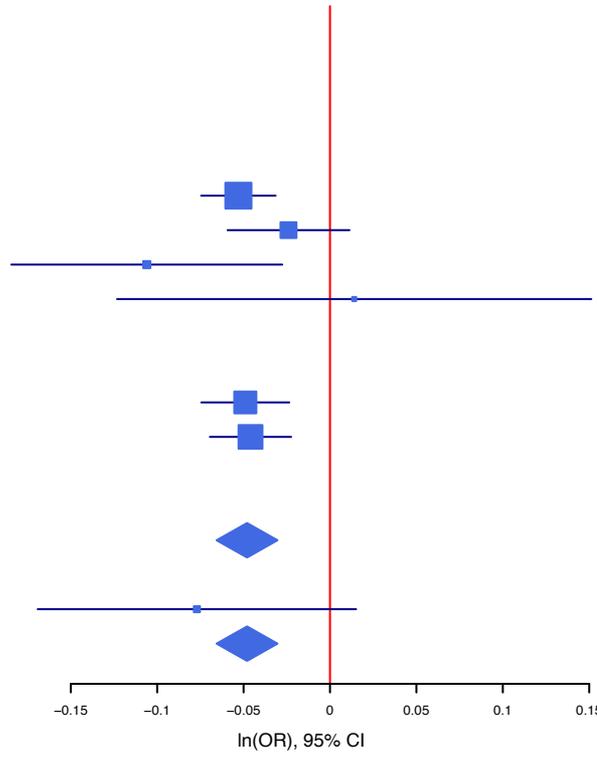
rs244908 C/G 16:58665389

+++ het_P: 0.694 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	3.57e−08	0.571(53386)	0.556(77258)	0.048	0.009
PGC_SCZ wave3 asn only	0	0.93	0.935	0.948(14004)	0.949(16757)	0.003	0.042
PGC_SCZ afram only	−	0.95	0.443	−(6152)	0.812(3918)	0.03	0.039
PGC_SCZ latino only	−	1.01	0.122	−(1234)	0.746(3090)	0.089	0.058
PGC_SCZ wave2 only	0	0.99	3.21e−06	0.594(34850)	0.568(44347)	0.052	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.97	0.00127	0.736(39926)	0.709(56676)	0.039	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**1.83e−08**	**0.68(74776)**	**0.654(101023)**	**0.046**	**0.008**
Decode − Replication	−	1.00	0.871	0.581(1979)	0.574(142627)	0.006	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**3.01e−08**	**0.678(76755)**	**0.61(243650)**	**0.044**	**0.008**

ln(OR), 95% CI

−0.05 0 0.05 0.1 0.15 0.2
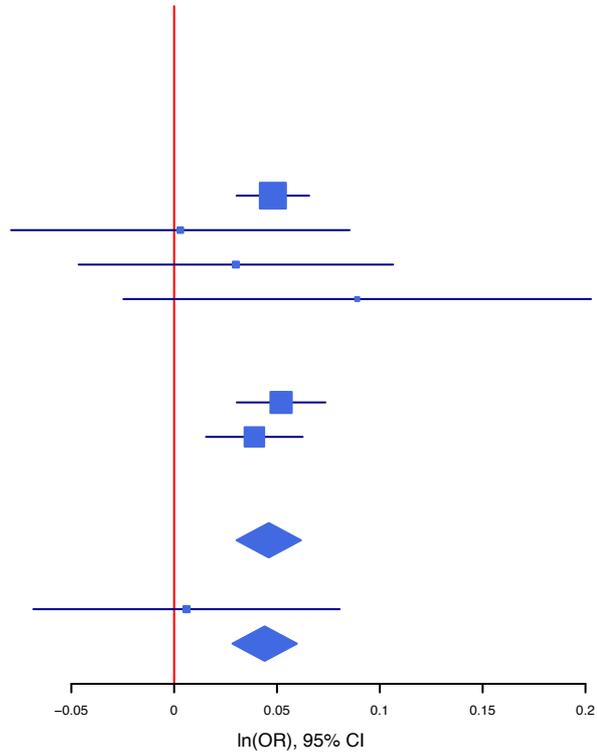
rs345906   T/C   2:8689731

                                                        –––   het_P: 0.19   het_I: 39.7

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.93	3.76e−05	0.653(53386)	0.661(77258)	−0.039	0.009
PGC_SCZ wave3 asn only	0	0.91	0.000619	0.386(14004)	0.393(16757)	−0.063	0.018
PGC_SCZ afram only	–	0.98	0.573	–(6152)	0.294(3918)	−0.018	0.033
PGC_SCZ latino only	–	0.99	0.0119	–(1234)	0.439(3090)	−0.127	0.051
PGC_SCZ wave2 only	0	0.93	0.00766	0.64(34850)	0.655(44347)	−0.032	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.94	4.05e−07	0.479(39926)	0.513(56676)	−0.055	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.94**	**3.54e−08**	**0.542(74776)**	**0.567(101023)**	**−0.044**	**0.008**
Decode – Replication	–	1.00	0.577	0.647(1979)	0.641(142627)	−0.022	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.97**	**3.06e−08**	**0.544(76755)**	**0.608(243650)**	**−0.043**	**0.008**

ln(OR), 95% CI
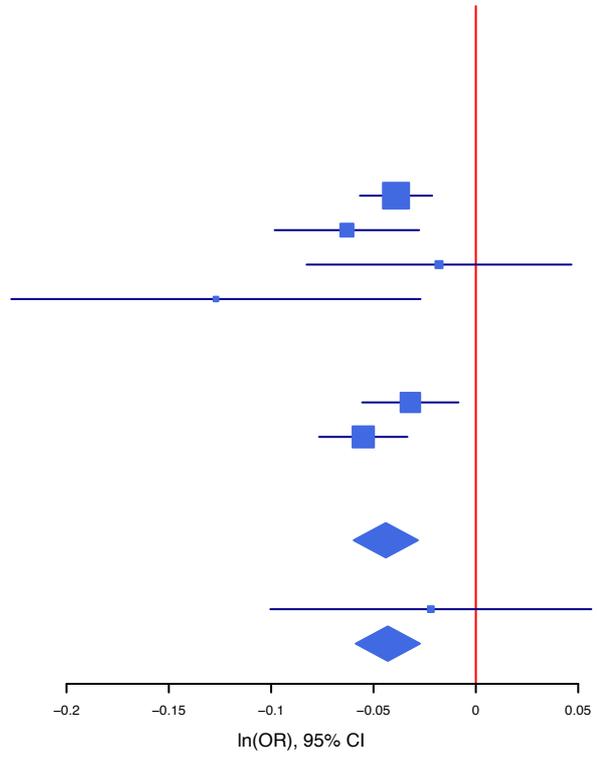
rs7811528　　　　　　　　　　　A/G　　　　　　7:2702816

　　　　　　　　　　　　　　　　　　―――　　　　　　het_P:　　　0.968　　het_I:　　　0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.98	1.15e−06	0.838(53386)	0.847(77258)	−0.058	0.012
PGC_SCZ wave3 asn only	0	0.93	0.0224	0.921(14004)	0.927(16757)	−0.076	0.033
PGC_SCZ afram only	−	0.94	0.0857	−(6152)	0.662(3918)	−0.055	0.032
PGC_SCZ latino only	−	0.93	0.5	−(1234)	0.818(3090)	−0.045	0.067
PGC_SCZ wave2 only	0	0.96	0.000275	0.844(34850)	0.849(44347)	−0.056	0.015
PGC_SCZ wave3 (excl. wave2)	0	0.96	1.43e−05	0.817(39926)	0.832(56676)	−0.062	0.014
PGC_SCZ wave3 (incl. wave2)	**0**	**0.96**	**1.5e−08**	**0.827(74776)**	**0.839(101023)**	**−0.059**	**0.01**
Decode − Replication	−	1.00	0.82	0.846(1979)	0.859(142627)	0.012	0.054
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.98**	**3.08e−08**	**0.827(76755)**	**0.85(243650)**	**−0.056**	**0.01**

ln(OR), 95% CI
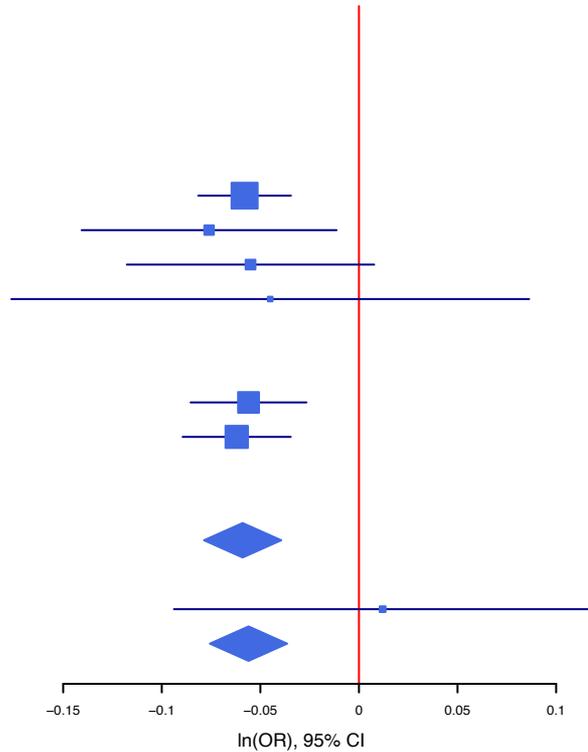
rs11129383 G/A 3:30106169

+−+ het_P: 0.067 het_I: 63.1

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.97	2.97e−07	0.725(53386)	0.734(77258)	−0.05	0.01
PGC_SCZ wave3 asn only	0	0.92	0.0529	0.635(14004)	0.646(16757)	−0.036	0.018
PGC_SCZ afram only	−	0.94	0.703	−(6152)	0.703(3918)	0.013	0.033
PGC_SCZ latino only	−	1.00	0.0182	−(1234)	0.634(3090)	−0.126	0.054
PGC_SCZ wave2 only	0	0.98	3.89e−05	0.719(34850)	0.732(44347)	−0.05	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.96	0.000274	0.683(39926)	0.695(56676)	−0.041	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.96**	**3.98e−08**	**0.697(74776)**	**0.71(101023)**	**−0.045**	**0.008**
Decode − Replication	−	1.00	0.504	0.724(1979)	0.71(142627)	−0.028	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.98**	**3.08e−08**	**0.698(76755)**	**0.71(243650)**	**−0.044**	**0.008**

ln(OR), 95% CI
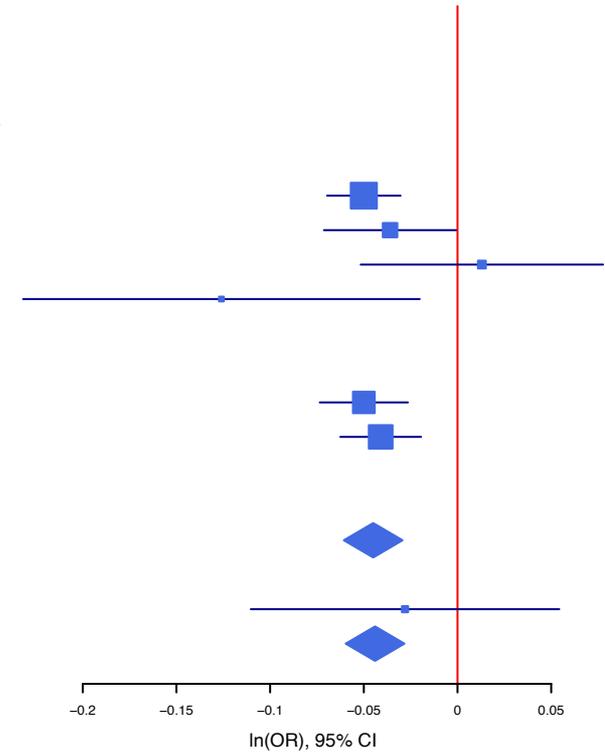
rs3909258   C/G   17:19945819

−−−   het_P: 0.574   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	4.25e−06	0.476(53386)	0.485(77258)	−0.04	0.009
PGC_SCZ wave3 asn only	0	0.95	0.00064	0.78(14004)	0.793(16757)	−0.074	0.022
PGC_SCZ afram only	−	0.95	0.676	−(6152)	0.486(3918)	−0.012	0.03
PGC_SCZ latino only	−	0.99	0.526	−(1234)	0.515(3090)	−0.032	0.05
PGC_SCZ wave2 only	0	1.00	2.39e−05	0.495(34850)	0.497(44347)	−0.046	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.97	0.000396	0.552(39926)	0.555(56676)	−0.038	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**3.51e−08**	**0.53(74776)**	**0.533(101023)**	**−0.042**	**0.008**
Decode − Replication	−	1.00	0.638	0.496(1979)	0.477(142627)	−0.02	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**3.1e−08**	**0.529(76755)**	**0.502(243650)**	**−0.041**	**0.008**

ln(OR), 95% CI
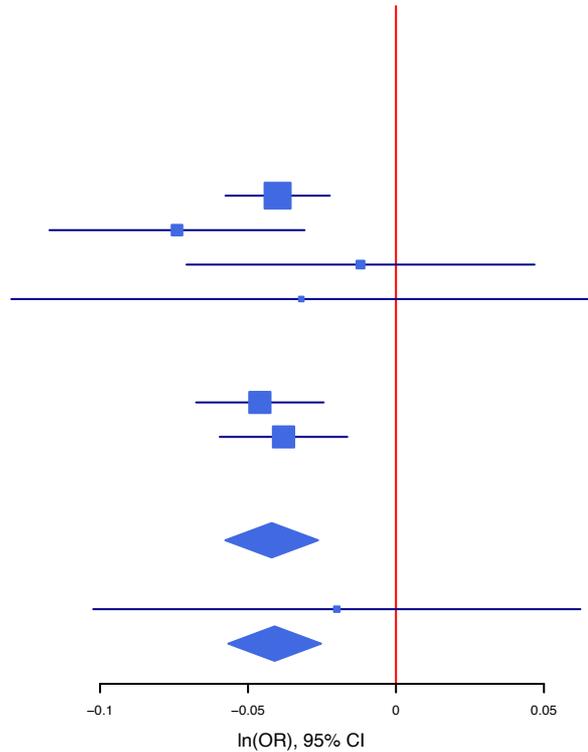
rs9341835 T/C 6:64126180

−−−+ het_P: 0.372 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	2	0.96	7.58e−07	0.481(53386)	0.488(77258)	−0.044	0.009
PGC_SCZ wave3 asn only	1	0.95	0.0675	0.46(14004)	0.472(16757)	−0.032	0.018
PGC_SCZ afram only	−	0.92	0.864	−(6152)	0.878(3918)	−0.008	0.048
PGC_SCZ latino only	−	1.01	0.644	−(1234)	0.619(3090)	0.024	0.051
PGC_SCZ wave2 only	2	0.96	4.9e−08	0.473(34850)	0.483(44347)	−0.06	0.011
PGC_SCZ wave3 (excl. wave2)	1	0.95	0.0735	0.586(39926)	0.566(56676)	−0.019	0.011
PGC_SCZ wave3 (incl. wave2)	**3**	**0.96**	**4.52e−07**	**0.542(74776)**	**0.534(101023)**	**−0.039**	**0.008**
Decode − Replication	−	1.00	0.00333	0.465(1979)	0.456(142627)	−0.112	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**3**	**0.98**	**3.17e−08**	**0.54(76755)**	**0.491(243650)**	**−0.042**	**0.008**

ln(OR), 95% CI
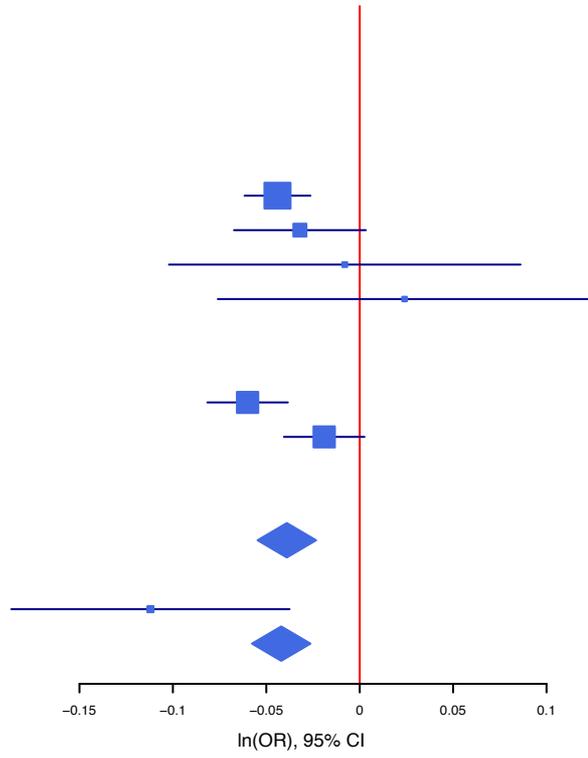
rs35536174   C/T   15:59142215

                             +++   het_P: 0.881   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.96	2.63e−05	0.935(53386)	0.941(77258)	−0.076	0.018
PGC_SCZ wave3 asn only	0	0.89	0.0434	0.896(14004)	0.899(16757)	−0.06	0.03
PGC_SCZ afram only	−	0.94	0.361	−(6152)	0.946(3918)	−0.061	0.067
PGC_SCZ latino only	−	0.96	0.115	−(1234)	0.818(3090)	−0.104	0.066
PGC_SCZ wave2 only	0	0.98	0.000902	0.935(34850)	0.942(44347)	−0.076	0.023
PGC_SCZ wave3 (excl. wave2)	0	0.93	0.000227	0.904(39926)	0.913(56676)	−0.071	0.019
PGC_SCZ wave3 (incl. wave2)	**0**	**0.95**	**7.11e−07**	**0.916(74776)**	**0.924(101023)**	**−0.073**	**0.015**
Decode − Replication	−	1.00	0.00117	0.939(1979)	0.934(142627)	−0.225	0.069
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.98**	**3.19e−08**	**0.917(76755)**	**0.929(243650)**	**−0.079**	**0.014**

ln(OR), 95% CI
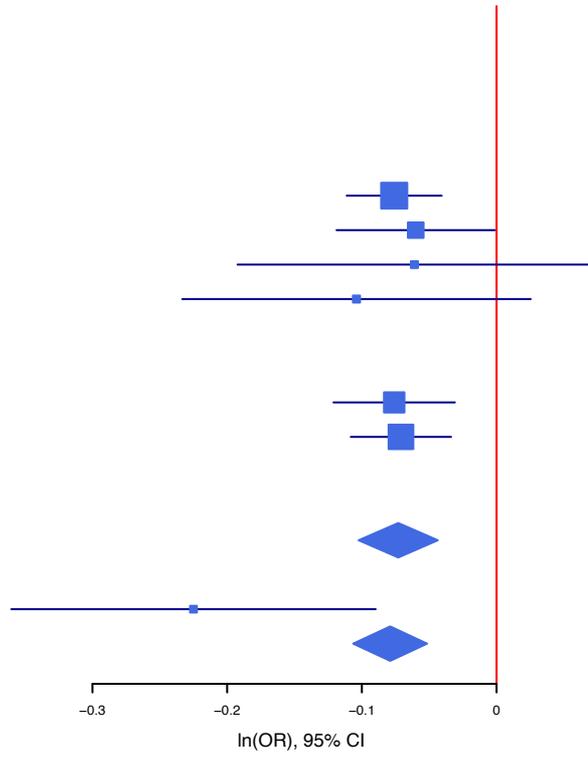
rs2905625   A/C   4:105445205

                                                   − − +   het_P: 0.184   het_I: 40.9

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	30	0.99	7.2e−08	0.534(53386)	0.546(77258)	−0.047	0.009
PGC_SCZ wave3 asn only	6	0.91	0.248	0.411(14004)	0.415(16757)	−0.021	0.018
PGC_SCZ afram only	−	0.93	0.914	−(6152)	0.522(3918)	−0.003	0.03
PGC_SCZ latino only	−	0.98	0.542	−(1234)	0.583(3090)	0.031	0.051
PGC_SCZ wave2 only	2	0.98	2.03e−06	0.531(34850)	0.549(44347)	−0.052	0.011
PGC_SCZ wave3 (excl. wave2)	34	0.96	0.0127	0.511(39926)	0.515(56676)	−0.026	0.01
PGC_SCZ wave3 (incl. wave2)	**36**	**0.97**	**3.95e−07**	**0.519(74776)**	**0.528(101023)**	**−0.038**	**0.008**
Decode − Replication	−	1.00	0.00307	0.553(1979)	0.539(142627)	−0.113	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**36**	**0.98**	**3.23e−08**	**0.52(76755)**	**0.534(243650)**	**−0.041**	**0.007**

ln(OR), 95% CI
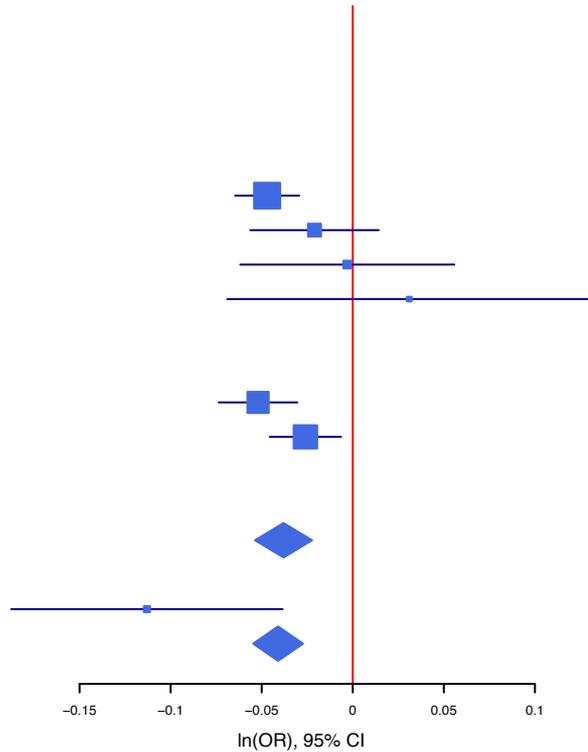
rs1144403 A/T 11:104677870

+++ het_P: 0.298 het_I: 17.4

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	2.26e−06	0.471(53386)	0.465(77258)	0.041	0.009
PGC_SCZ wave3 asn only	0	1.00	0.0251	0.423(14004)	0.413(16757)	0.038	0.017
PGC_SCZ afram only	−	1.00	0.226	−(6152)	0.803(3918)	0.045	0.037
PGC_SCZ latino only	−	1.01	0.0191	−(1234)	0.644(3090)	0.122	0.052
PGC_SCZ wave2 only	0	1.01	4.93e−05	0.472(34850)	0.467(44347)	0.044	0.011
PGC_SCZ wave3 (excl. wave2)	0	1.00	8.36e−05	0.558(39926)	0.529(56676)	0.04	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**1.61e−08**	**0.524(74776)**	**0.506(101023)**	**0.042**	**0.008**
Decode − Replication	−	1.00	0.998	0.46(1979)	0.443(142627)	−0.0	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**3.36e−08**	**0.523(76755)**	**0.471(243650)**	**0.041**	**0.007**

ln(OR), 95% CI
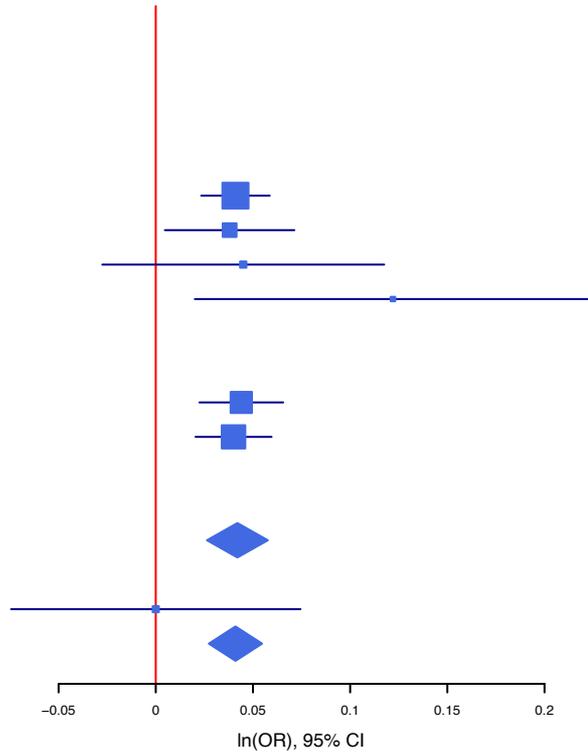
rs7773962 A/G 6:130583007

+++ het_P: 0.415 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	0.000116	0.725(53386)	0.719(77258)	0.037	0.01
PGC_SCZ wave3 asn only	0	0.99	0.00105	0.55(14004)	0.535(16757)	0.056	0.017
PGC_SCZ afram only	–	0.97	0.0118	–(6152)	0.244(3918)	0.09	0.036
PGC_SCZ latino only	–	0.99	0.477	–(1234)	0.494(3090)	0.036	0.05
PGC_SCZ wave2 only	0	1.00	0.000724	0.716(34850)	0.712(44347)	0.041	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.99	1.74e−05	0.544(39926)	0.575(56676)	0.047	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**5.28e−08**	**0.611(74776)**	**0.627(101023)**	**0.044**	**0.008**
Decode – Replication	–	1.00	0.293	0.695(1979)	0.679(142627)	0.047	0.045
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**3.38e−08**	**0.613(76755)**	**0.656(243650)**	**0.044**	**0.008**

ln(OR), 95% CI
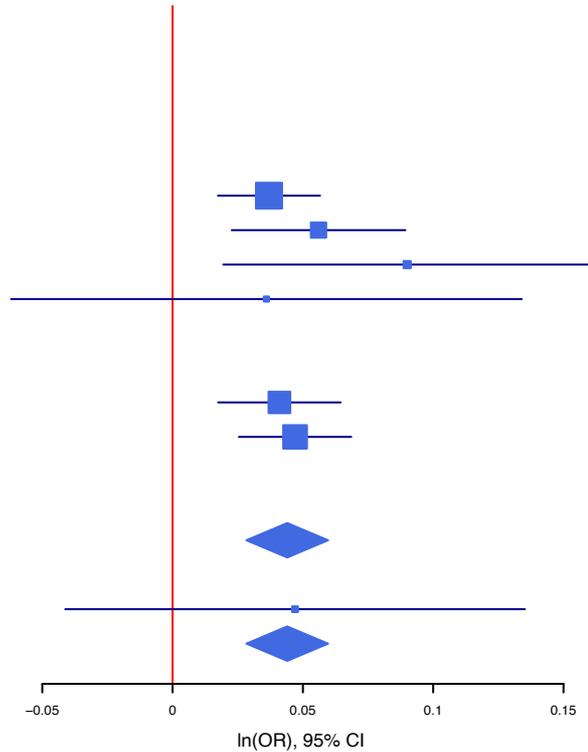
rs10995239

A/G 10:64388365

+++ het_P: 0.551 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	34	1.00	7.85e−07	0.645(53386)	0.637(77258)	0.044	0.009
PGC_SCZ wave3 asn only	5	0.97	0.0349	0.474(14004)	0.46(16757)	0.037	0.017
PGC_SCZ afram only	−	0.99	0.941	−(6152)	0.875(3918)	0.003	0.045
PGC_SCZ latino only	−	0.99	0.201	−(1234)	0.84(3090)	0.087	0.068
PGC_SCZ wave2 only	30	1.00	0.000107	0.632(34850)	0.63(44347)	0.044	0.011
PGC_SCZ wave3 (excl. wave2)	9	0.98	0.000167	0.693(39926)	0.666(56676)	0.041	0.011
PGC_SCZ wave3 (incl. wave2)	**39**	**0.99**	**7.49e−08**	**0.669(74776)**	**0.652(101023)**	**0.042**	**0.008**
Decode − Replication	−	1.00	0.245	0.639(1979)	0.65(142627)	0.047	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**39**	**1.00**	**3.38e−08**	**0.668(76755)**	**0.651(243650)**	**0.042**	**0.008**

ln(OR), 95% CI
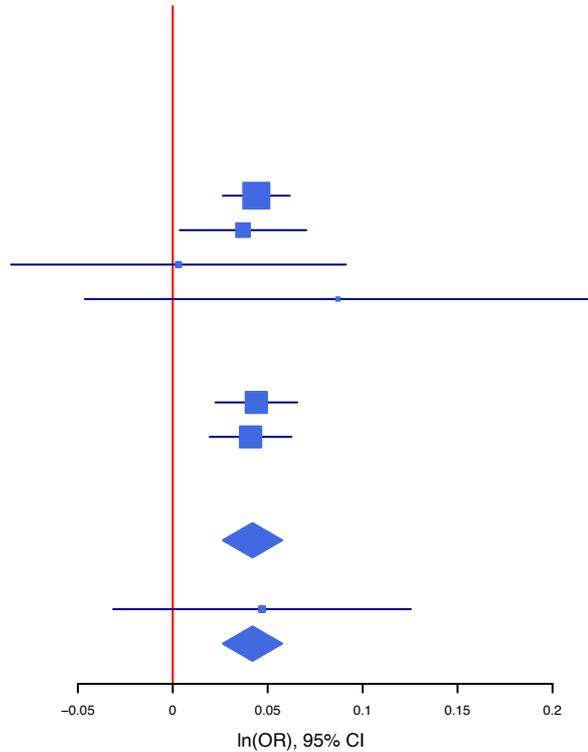
rs11122119

			C/A		1:6768856			
			++−		het_P:	0.215	het_I:	34.9

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	33	0.99	5.15e−08	0.665(53386)	0.676(77258)	−0.05	0.009
PGC_SCZ wave3 asn only	7	0.98	0.0972	0.548(14004)	0.555(16757)	−0.029	0.017
PGC_SCZ afram only	−	0.92	0.835	−(6152)	0.82(3918)	−0.008	0.04
PGC_SCZ latino only	−	0.98	0.454	−(1234)	0.741(3090)	0.043	0.058
PGC_SCZ wave2 only	30	1.00	2.46e−05	0.66(34850)	0.676(44347)	−0.048	0.012
PGC_SCZ wave3 (excl. wave2)	10	0.97	0.000689	0.684(39926)	0.679(56676)	−0.037	0.011
PGC_SCZ wave3 (incl. wave2)	**40**	**0.98**	**7.99e−08**	**0.675(74776)**	**0.678(101023)**	**−0.042**	**0.008**
Decode − Replication	−	1.00	0.155	0.691(1979)	0.7(142627)	−0.058	0.041
PGC_SCZ wave3 (incl. wave2 and replication)	**40**	**0.99**	**3.5e−08**	**0.675(76755)**	**0.69(243650)**	**−0.043**	**0.008**

ln(OR), 95% CI
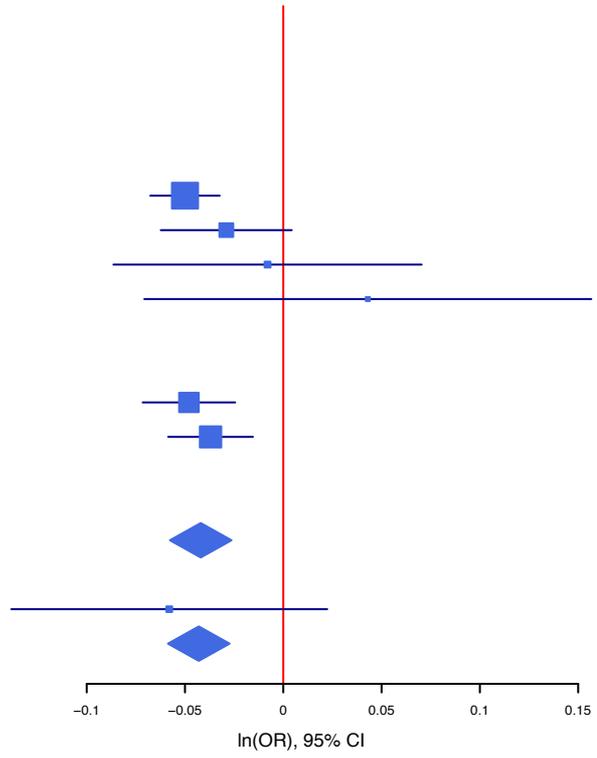
**rs11064369**   T/G   12:6866827

                                  –––   het_P: 0.422   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.96	2.15e−05	0.638(53386)	0.642(77258)	−0.039	0.009
PGC_SCZ wave3 asn only	1	0.90	0.0138	0.717(14004)	0.727(16757)	−0.049	0.02
PGC_SCZ afram only	–	0.92	0.0666	–(6152)	0.617(3918)	−0.058	0.031
PGC_SCZ latino only	–	0.99	0.0439	–(1234)	0.664(3090)	−0.106	0.052
PGC_SCZ wave2 only	1	0.96	0.000642	0.64(34850)	0.643(44347)	−0.039	0.012
PGC_SCZ wave3 (excl. wave2)	1	0.94	2.02e−05	0.658(39926)	0.661(56676)	−0.047	0.011
PGC_SCZ wave3 (incl. wave2)	**2**	**0.95**	**4.92e−08**	**0.651(74776)**	**0.654(101023)**	**−0.043**	**0.008**
Decode – Replication	–	1.00	0.487	0.681(1979)	0.635(142627)	−0.028	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**2**	**0.98**	**3.54e−08**	**0.652(76755)**	**0.643(243650)**	**−0.043**	**0.008**

ln(OR), 95% CI
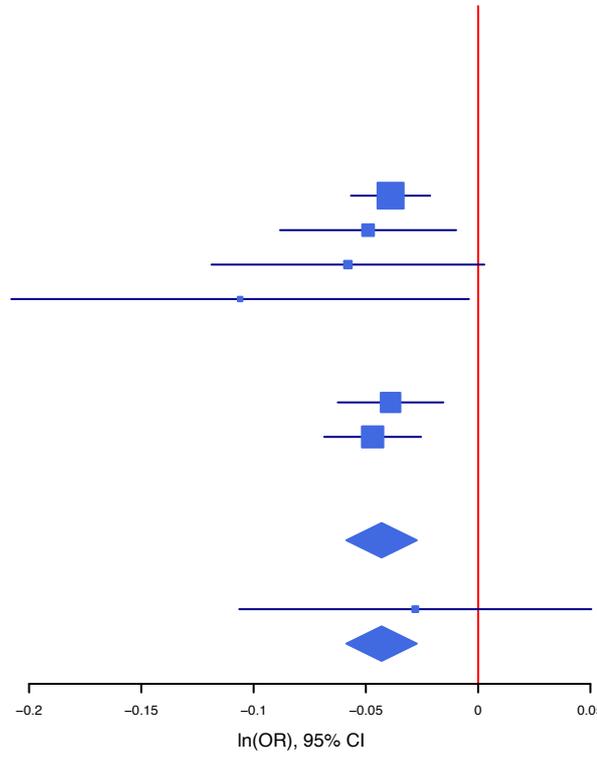
rs11165917 A/T 1:98304427

−++ het_P: 0.073 het_I: 61.8

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	2	0.92	1.2e−08	0.746(53386)	0.755(77258)	−0.059	0.01
PGC_SCZ wave3 asn only	0	0.68	0.252	0.894(14004)	0.896(16757)	−0.039	0.034
PGC_SCZ afram only	−	0.87	0.531	−(6152)	0.918(3918)	0.036	0.058
PGC_SCZ latino only	−	0.94	0.496	−(1234)	0.682(3090)	0.038	0.056
PGC_SCZ wave2 only	0	0.91	1.27e−07	0.755(34850)	0.762(44347)	−0.07	0.013
PGC_SCZ wave3 (excl. wave2)	2	0.86	0.0231	0.8(39926)	0.797(56676)	−0.032	0.014
PGC_SCZ wave3 (incl. wave2)	**2**	**0.88**	**6.42e−08**	**0.782(74776)**	**0.784(101023)**	**−0.052**	**0.01**
Decode − Replication	−	1.00	0.307	0.765(1979)	0.762(142627)	−0.045	0.044
PGC_SCZ wave3 (incl. wave2 and replication)	**2**	**0.95**	**3.59e−08**	**0.782(76755)**	**0.772(243650)**	**−0.052**	**0.009**

ln(OR), 95% CI
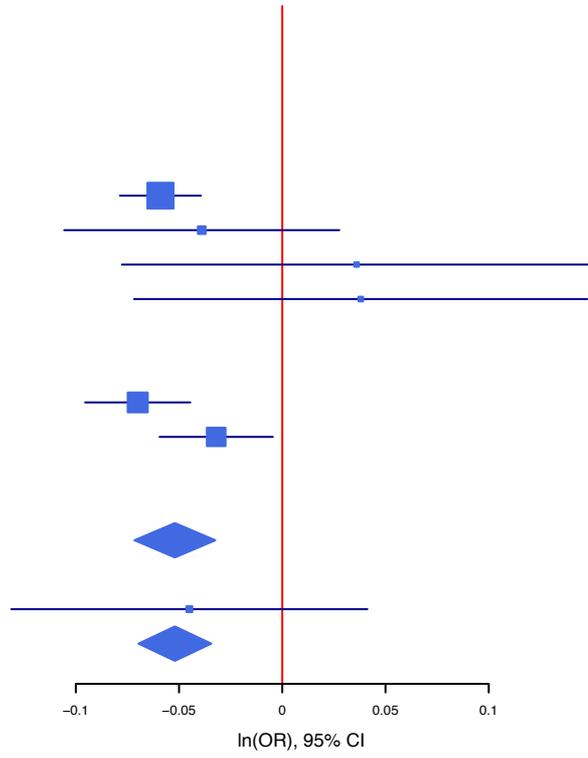
rs72761691 A/C 9:134786548

−+− het_P: 0.335 het_I: 8.6

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr	
PGC_SCZ wave3 eur only	1	0.93	2.19e−07	0.846(53386)	0.853(77258)	−0.065	0.012	
PGC_SCZ wave3 asn only	0	0.84	0.0142	0.905(14004)	0.911(16757)	−0.078	0.032	
PGC_SCZ afram only	−	0.92	0.929	−(6152)	0.879(3918)	0.004	0.047	
PGC_SCZ latino only	−	0.96	0.512	−(1234)	0.856(3090)	−0.047	0.071	
PGC_SCZ wave2 only	1	0.94	0.000841	0.85(34850)	0.853(44347)	−0.053	0.016	
PGC_SCZ wave3 (excl. wave2)	0	0.91	5.9e−06	0.867(39926)	0.871(56676)	−0.071	0.016	
PGC_SCZ wave3 (incl. wave2)	**1**	**0.92**	**2.56e−08**	**0.86(74776)**	**0.864(101023)**	**−0.062**	**0.011**	
Decode − Replication	−	1.00	0.787	0.84(1979)	0.846(142627)	−0.014	0.052	
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.96**	**3.63e−08**	**0.86(76755)**	**0.854(243650)**	**−0.06**	**0.011**	

ln(OR), 95% CI
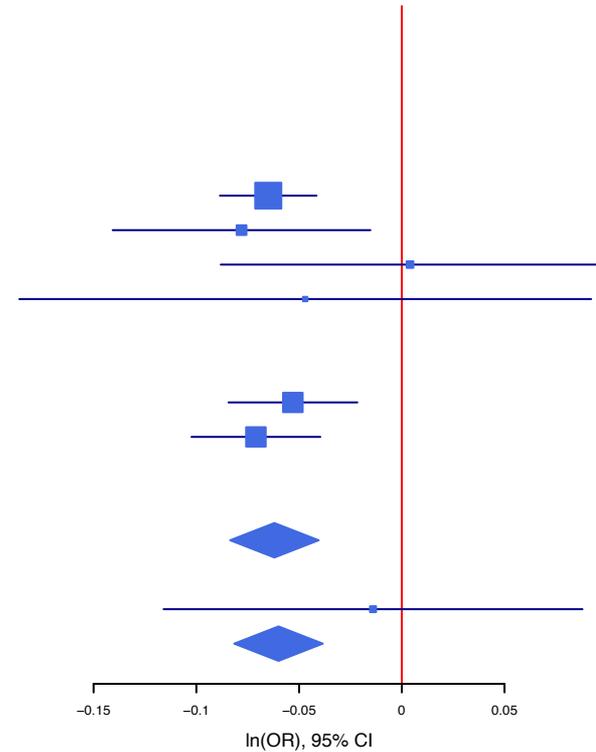
rs7681616

		C/A	4:143806223					
		―――		het_P:	0.96	het_I:	0.0	
	ngt	**info**	**p_value**	**f_ca(n)**	**f_co(n)**	**ln(OR)**	**STDerr**	
PGC_SCZ wave3 eur only	0	1.00	8.58e−07	0.763(53386)	0.758(77258)	0.05	0.01	
PGC_SCZ wave3 asn only	0	0.98	0.034	0.823(14004)	0.815(16757)	0.047	0.022	
PGC_SCZ afram only	−	0.92	0.232	−(6152)	0.719(3918)	0.04	0.034	
PGC_SCZ latino only	−	0.99	0.359	−(1234)	0.796(3090)	0.057	0.062	
PGC_SCZ wave2 only	0	1.00	4.64e−05	0.771(34850)	0.763(44347)	0.052	0.013	
PGC_SCZ wave3 (excl. wave2)	0	0.98	0.000145	0.772(39926)	0.769(56676)	0.046	0.012	
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**2.7e−08**	**0.771(74776)**	**0.767(101023)**	**0.049**	**0.009**	
Decode − Replication	−	1.00	0.73	0.728(1979)	0.728(142627)	0.014	0.041	
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**3.65e−08**	**0.77(76755)**	**0.745(243650)**	**0.047**	**0.009**	

ln(OR), 95% CI
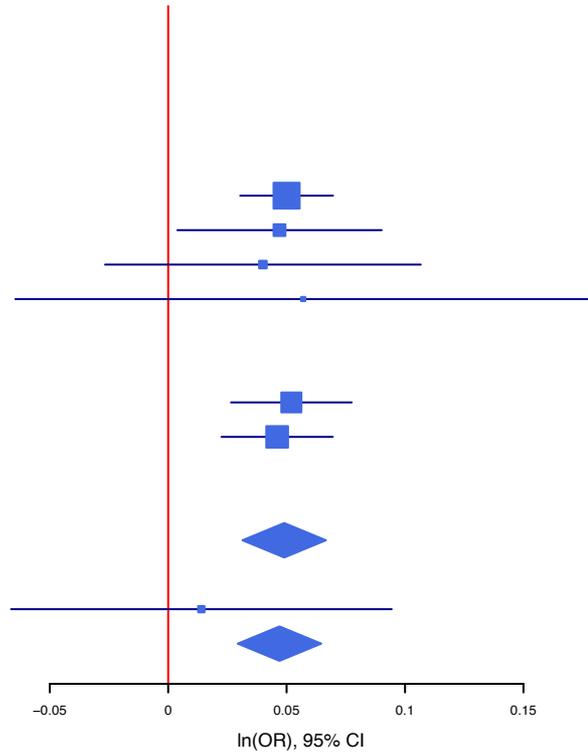
rs12671608

			T/C		7:153524115			
			–––		het_P:	0.525	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.95	5.36e−07	0.861(53386)	0.865(77258)	−0.064	0.013
PGC_SCZ wave3 asn only	0	0.89	0.0448	0.795(14004)	0.802(16757)	−0.045	0.022
PGC_SCZ afram only	–	0.84	0.941	–(6152)	0.964(3918)	−0.006	0.086
PGC_SCZ latino only	–	0.97	0.121	–(1234)	0.936(3090)	−0.155	0.1
PGC_SCZ wave2 only	0	0.96	1.05e−05	0.854(34850)	0.865(44347)	−0.07	0.016
PGC_SCZ wave3 (excl. wave2)	0	0.92	0.000873	0.883(39926)	0.876(56676)	−0.05	0.015
PGC_SCZ wave3 (incl. wave2)	**0**	**0.93**	**4.44e−08**	**0.872(74776)**	**0.872(101023)**	**−0.06**	**0.011**
Decode – Replication	–	1.00	0.551	0.892(1979)	0.885(142627)	−0.033	0.055
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.97**	**3.66e−08**	**0.872(76755)**	**0.879(243650)**	**−0.059**	**0.011**

ln(OR), 95% CI
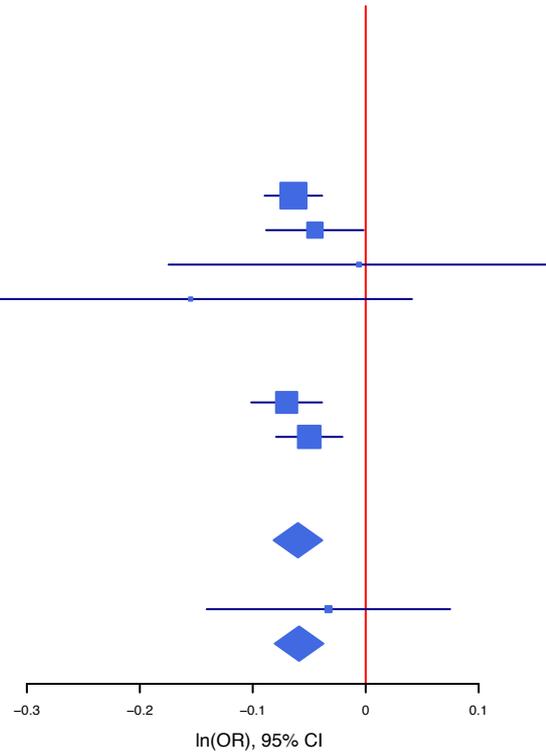
rs12521434 C/A 5:60548959

+−+ het_P: 0.304 het_I: 15.9

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	24	0.99	2e−07	0.815(53386)	0.822(77258)	−0.058	0.011
PGC_SCZ afram only	−	0.93	0.802	−(6152)	0.961(3918)	0.02	0.079
PGC_SCZ latino only	−	0.98	0.0248	−(1234)	0.694(3090)	−0.124	0.055
PGC_SCZ wave2 only	18	1.00	0.000123	0.812(34850)	0.819(44347)	−0.055	0.014
PGC_SCZ wave3 (excl. wave2)	6	0.95	7.86e−05	0.831(39926)	0.831(56676)	−0.066	0.017
PGC_SCZ wave3 (incl. wave2)	**24**	**0.97**	**4.32e−08**	**0.822(74776)**	**0.826(101023)**	**−0.06**	**0.011**
Decode − Replication	−	1.00	0.433	0.81(1979)	0.822(142627)	−0.038	0.048
PGC_SCZ wave3 (incl. wave2 and replication)	**24**	**0.99**	**3.66e−08**	**0.822(76755)**	**0.824(243650)**	**−0.059**	**0.011**

ln(OR), 95% CI
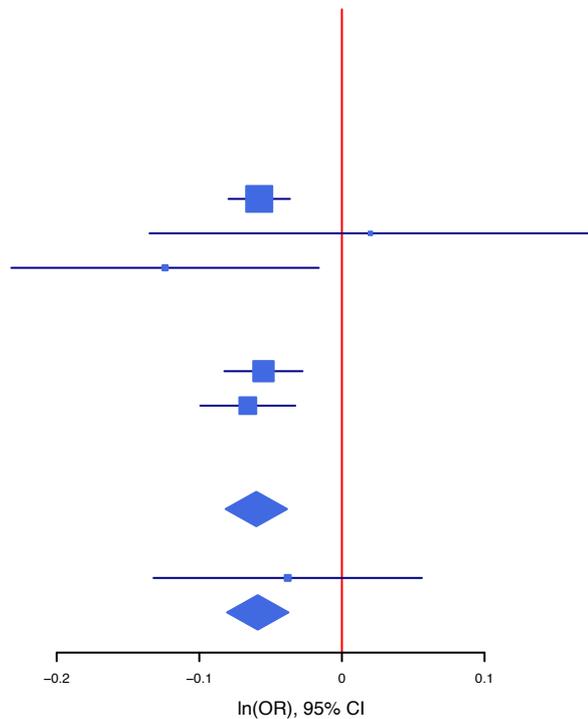
rs4923457 A/T 11:27648580

++− het_P: 0.083 het_I: 59.8

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	4.12e−06	0.801(53386)	0.792(77258)	0.049	0.011
PGC_SCZ wave3 asn only	0	0.99	0.0078	0.57(14004)	0.553(16757)	0.046	0.017
PGC_SCZ afram only	−	0.99	0.0634	−(6152)	0.836(3918)	0.073	0.039
PGC_SCZ latino only	−	0.98	0.166	−(1234)	0.812(3090)	−0.088	0.063
PGC_SCZ wave2 only	0	1.00	0.00285	0.791(34850)	0.789(44347)	0.04	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.99	6.8e−06	0.757(39926)	0.747(56676)	0.052	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**9.58e−08**	**0.77(74776)**	**0.763(101023)**	**0.047**	**0.009**
Decode − Replication	−	1.00	0.136	0.788(1979)	0.781(142627)	0.075	0.05
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**3.89e−08**	**0.77(76755)**	**0.773(243650)**	**0.048**	**0.009**

ln(OR), 95% CI
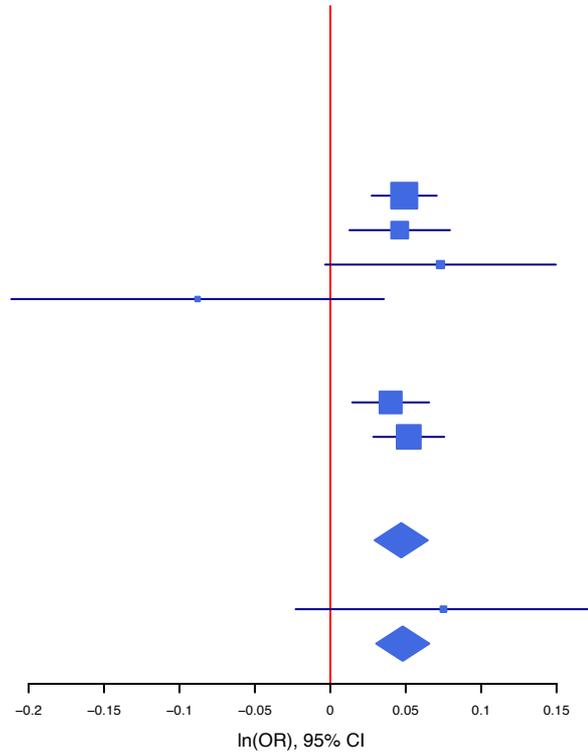
**rs1319017**   G/A   9:84736303

                                           +++   het_P: 0.378   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	28	0.99	5.14e−07	0.659(53386)	0.674(77258)	−0.046	0.009
PGC_SCZ wave3 asn only	5	0.95	0.411	0.362(14004)	0.357(16757)	−0.015	0.019
PGC_SCZ afram only	−	0.85	0.015	−(6152)	0.24(3918)	−0.095	0.039
PGC_SCZ latino only	−	0.95	0.584	−(1234)	0.643(3090)	−0.029	0.054
PGC_SCZ wave2 only	25	0.98	5.09e−06	0.647(34850)	0.674(44347)	−0.053	0.012
PGC_SCZ wave3 (excl. wave2)	8	0.95	0.00299	0.504(39926)	0.529(56676)	−0.033	0.011
PGC_SCZ wave3 (incl. wave2)	**33**	**0.96**	**1.4e−07**	**0.56(74776)**	**0.584(101023)**	**−0.042**	**0.008**
Decode − Replication	−	1.00	0.114	0.686(1979)	0.647(142627)	−0.066	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**33**	**0.98**	**4.01e−08**	**0.563(76755)**	**0.619(243650)**	**−0.043**	**0.008**

ln(OR), 95% CI
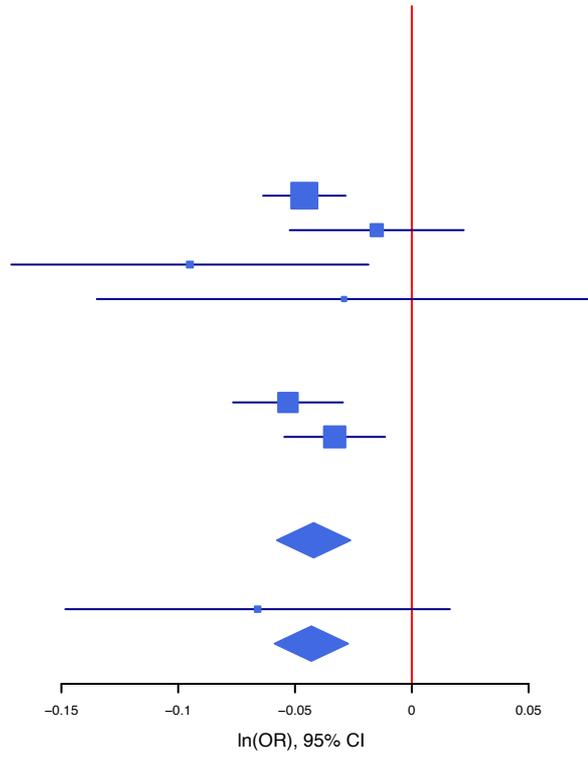
rs11685270 T/C 2:193925642

+−+ het_P: 0.246 het_I: 28.7

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	7.52e−07	0.489(53386)	0.476(77258)	0.043	0.009
PGC_SCZ wave3 asn only	0	0.98	0.00858	0.426(14004)	0.41(16757)	0.046	0.017
PGC_SCZ afram only	−	0.97	0.558	−(6152)	0.813(3918)	−0.023	0.039
PGC_SCZ latino only	−	1.00	0.548	−(1234)	0.432(3090)	0.03	0.05
PGC_SCZ wave2 only	0	1.00	7.04e−07	0.49(34850)	0.477(44347)	0.054	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.99	0.00613	0.525(39926)	0.504(56676)	0.028	0.01
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**5.94e−08**	**0.511(74776)**	**0.493(101023)**	**0.04**	**0.008**
Decode − Replication	−	1.00	0.327	0.499(1979)	0.489(142627)	0.037	0.037
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**4.09e−08**	**0.511(76755)**	**0.491(243650)**	**0.04**	**0.007**

ln(OR), 95% CI
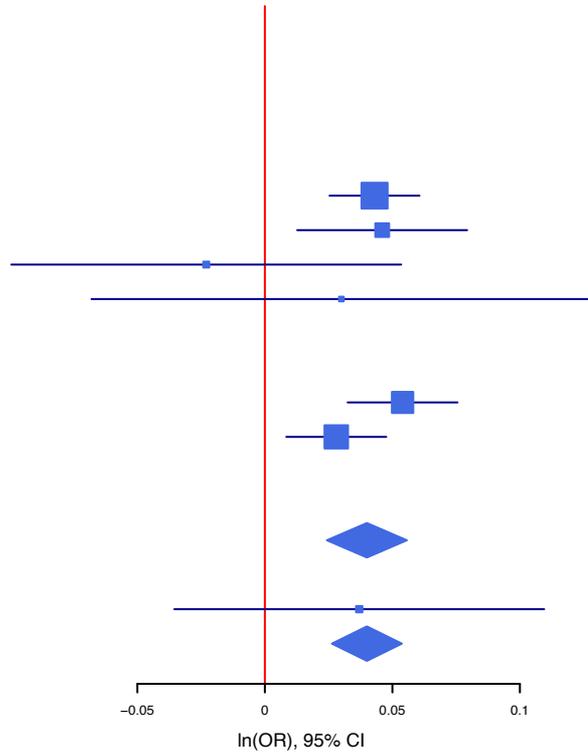
rs35026989 T/G 2:155921286

−?? het_P: 1.0 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	6.03e−08	0.768(53386)	0.781(77258)	−0.056	0.01
PGC_SCZ wave3 asn only	0	0.99	0.254	0.918(14004)	0.922(16757)	−0.036	0.031
PGC_SCZ wave2 only	0	0.99	1.05e−05	0.777(34850)	0.783(44347)	−0.058	0.013
PGC_SCZ wave3 (excl. wave2)	0	0.99	0.000871	0.822(39926)	0.827(56676)	−0.049	0.015
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**3.8e−08**	**0.799(74776)**	**0.806(101023)**	**−0.054**	**0.01**
Decode − Replication	−	1.00	0.774	0.754(1979)	0.755(142627)	−0.02	0.069
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**4.13e−08**	**0.798(76755)**	**0.805(243650)**	**−0.053**	**0.01**

ln(OR), 95% CI
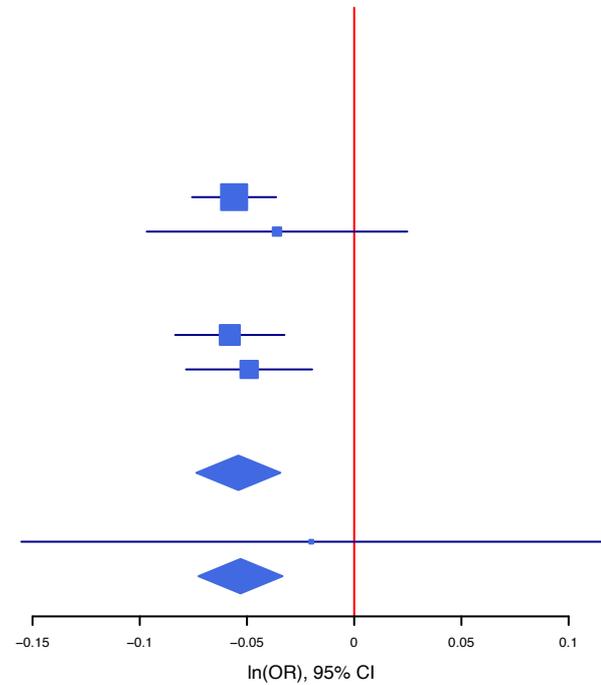
rs17454419 C/T 11:57448493

+?? het_P: 1.0 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	1	0.93	1.01e−06	0.962(53386)	0.966(77258)	−0.118	0.024
PGC_SCZ wave2 only	1	0.91	3.03e−05	0.962(34850)	0.965(44347)	−0.127	0.03
PGC_SCZ wave3 (incl. wave2)	**1**	**0.89**	**3.54e−07**	**0.964(74776)**	**0.968(101023)**	**−0.122**	**0.024**
Decode – Replication	–	1.00	0.0199	0.966(1979)	0.967(142627)	−0.244	0.105
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**0.95**	**4.21e−08**	**0.964(76755)**	**0.968(243650)**	**−0.128**	**0.023**

ln(OR), 95% CI
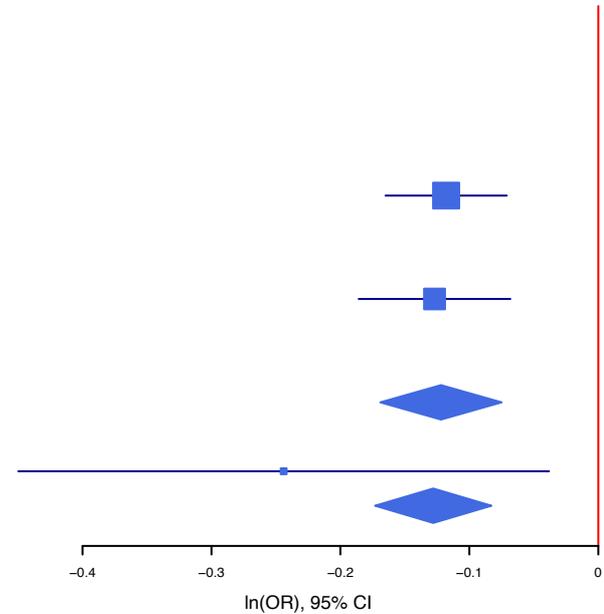
rs61838368

C/T   1:146963986

+++   het_P: 0.684   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	3.78e−05	0.852(53386)	0.855(77258)	−0.05	0.012
PGC_SCZ wave3 asn only	1	0.99	0.00184	0.775(14004)	0.789(16757)	−0.064	0.021
PGC_SCZ afram only	−	0.97	0.565	−(6152)	0.803(3918)	−0.021	0.037
PGC_SCZ latino only	−	1.04	0.561	−(1234)	0.82(3090)	−0.037	0.064
PGC_SCZ wave2 only	0	0.99	0.0012	0.844(34850)	0.851(44347)	−0.049	0.015
PGC_SCZ wave3 (excl. wave2)	1	0.99	7.03e−05	0.821(39926)	0.829(56676)	−0.053	0.013
PGC_SCZ wave3 (incl. wave2)	**1**	**0.99**	**2.7e−07**	**0.83(74776)**	**0.837(101023)**	**−0.051**	**0.01**
Decode − Replication	−	1.00	0.0173	0.862(1979)	0.857(142627)	−0.129	0.054
PGC_SCZ wave3 (incl. wave2 and replication)	**1**	**1.00**	**4.29e−08**	**0.831(76755)**	**0.848(243650)**	**−0.054**	**0.01**

ln(OR), 95% CI
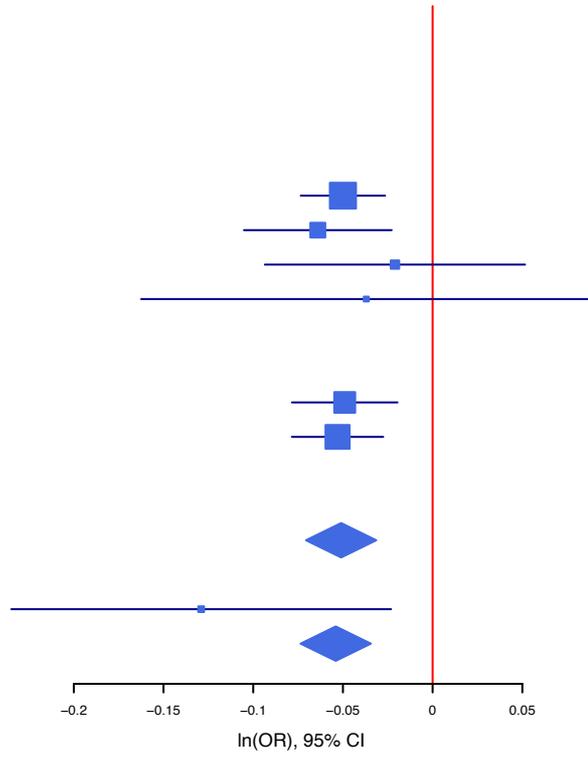
rs221902 G/T 14:71601079

−−+ het_P: 0.499 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	20	0.99	1.46e−05	0.357(53386)	0.345(77258)	0.039	0.009
PGC_SCZ wave3 asn only	3	0.98	0.00611	0.591(14004)	0.59(16757)	0.048	0.018
PGC_SCZ afram only	−	0.98	0.0594	−(6152)	0.392(3918)	0.057	0.03
PGC_SCZ latino only	−	1.01	0.817	−(1234)	0.483(3090)	−0.011	0.05
PGC_SCZ wave2 only	12	0.99	3.38e−10	0.369(34850)	0.347(44347)	0.072	0.011
PGC_SCZ wave3 (excl. wave2)	11	0.99	0.141	0.441(39926)	0.43(56676)	0.015	0.01
PGC_SCZ wave3 (incl. wave2)	**23**	**0.99**	**8.81e−08**	**0.413(74776)**	**0.398(101023)**	**0.041**	**0.008**
Decode − Replication	−	1.00	0.324	0.37(1979)	0.372(142627)	0.039	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**23**	**1.00**	**4.47e−08**	**0.412(76755)**	**0.383(243650)**	**0.041**	**0.008**

ln(OR), 95% CI
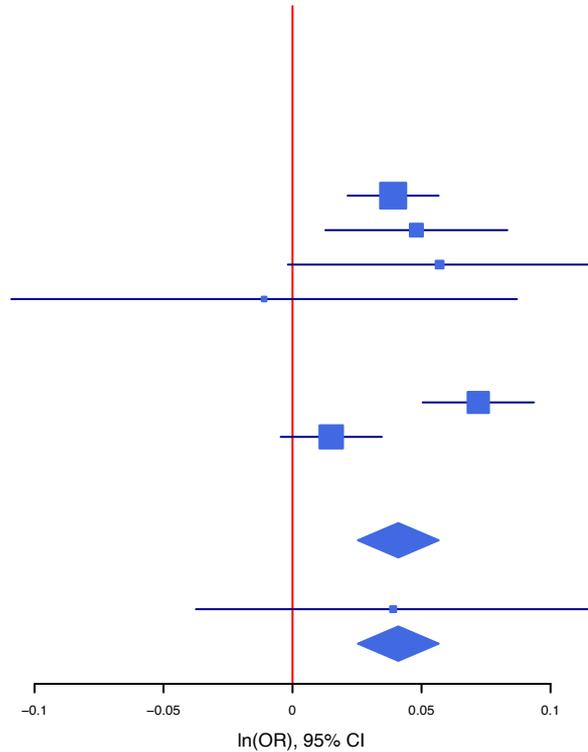
rs76365544

					G/C	22:44146279			
					−??	het_P:	1.0	het_I:	0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.81	4.74e−07	0.98(53386)	0.977(77258)	0.17	0.034
PGC_SCZ wave2 only	0	0.84	1.01e−06	0.981(34850)	0.977(44347)	0.212	0.043
PGC_SCZ wave3 (incl. wave2)	**0**	**0.80**	**2.93e−07**	**0.98(74776)**	**0.977(101023)**	**0.172**	**0.034**
Decode − Replication	−	1.00	0.0362	0.985(1979)	0.983(142627)	0.301	0.144
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.92**	**4.5e−08**	**0.98(76755)**	**0.981(243650)**	**0.179**	**0.033**

ln(OR), 95% CI
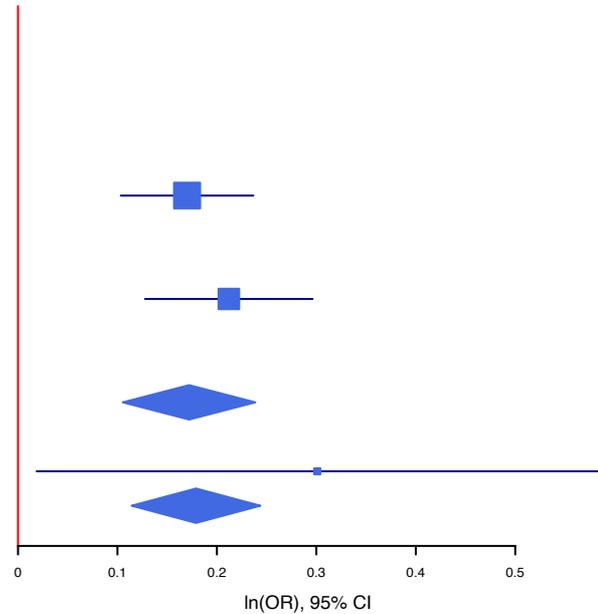
rs2189336 G/A 17:5326162

−−+ het_P: 0.204 het_I: 37.1

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr	
PGC_SCZ wave3 eur only	10	0.98	2.86e−07	0.513(53386)	0.503(77258)	0.045	0.009	
PGC_SCZ wave3 asn only	4	0.95	0.324	0.105(14004)	0.094(16757)	−0.037	0.038	
PGC_SCZ afram only	−	0.96	0.0728	−(6152)	0.165(3918)	0.074	0.041	
PGC_SCZ latino only	−	0.98	0.429	−(1234)	0.444(3090)	−0.04	0.051	
PGC_SCZ wave2 only	9	0.99	0.00255	0.485(34850)	0.49(44347)	0.034	0.011	
PGC_SCZ wave3 (excl. wave2)	5	0.97	0.000104	0.343(39926)	0.355(56676)	0.047	0.012	
PGC_SCZ wave3 (incl. wave2)	**14**	**0.98**	**1.34e−06**	**0.399(74776)**	**0.407(101023)**	**0.04**	**0.008**	
Decode − Replication	−	1.00	0.00055	0.462(1979)	0.473(142627)	0.129	0.037	
PGC_SCZ wave3 (incl. wave2 and replication)	**14**	**0.99**	**4.52e−08**	**0.4(76755)**	**0.444(243650)**	**0.044**	**0.008**	

−0.1 −0.05 0 0.05 0.1 0.15 0.2

ln(OR), 95% CI
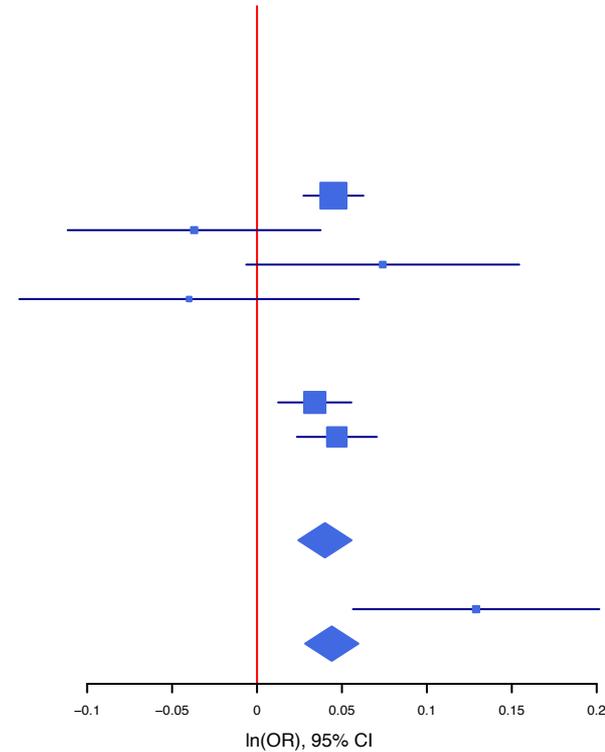
**rs77174383**   T/C   3:45317571

                    —————   het_P: 0.583   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	2.85e−07	0.844(53386)	0.854(77258)	−0.062	0.012
PGC_SCZ wave3 asn only	0	0.92	0.313	0.909(14004)	0.915(16757)	−0.032	0.031
PGC_SCZ afram only	−	0.97	0.726	−(6152)	0.963(3918)	−0.028	0.079
PGC_SCZ latino only	−	1.00	0.0945	−(1234)	0.906(3090)	−0.138	0.082
PGC_SCZ wave2 only	0	1.00	1.2e−05	0.848(34850)	0.857(44347)	−0.067	0.015
PGC_SCZ wave3 (excl. wave2)	0	0.97	0.00172	0.894(39926)	0.891(56676)	−0.05	0.016
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**9.5e−08**	**0.876(74776)**	**0.878(101023)**	**−0.059**	**0.011**
Decode − Replication	−	1.00	0.218	0.852(1979)	0.861(142627)	−0.063	0.051
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**4.57e−08**	**0.875(76755)**	**0.868(243650)**	**−0.059**	**0.011**

ln(OR), 95% CI
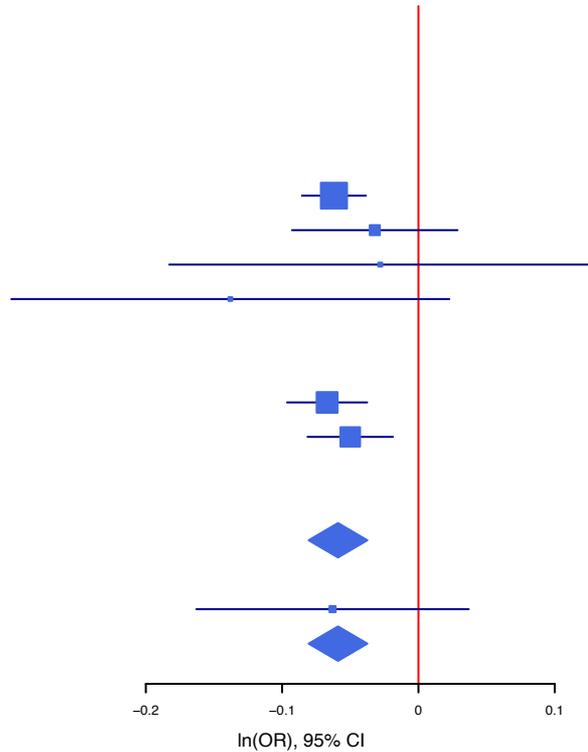
rs982012 G/A 4:156217478

+++   het_P: 0.549 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	5.56e−06	0.444(53386)	0.451(77258)	−0.039	0.009
PGC_SCZ wave3 asn only	0	0.91	0.0688	0.113(14004)	0.111(16757)	−0.053	0.029
PGC_SCZ afram only	−	0.98	0.0568	−(6152)	0.101(3918)	−0.095	0.05
PGC_SCZ latino only	−	0.97	0.323	−(1234)	0.448(3090)	−0.05	0.051
PGC_SCZ wave2 only	0	1.00	0.000287	0.422(34850)	0.439(44347)	−0.04	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.97	0.000175	0.305(39926)	0.326(56676)	−0.044	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**0.98**	**1.94e−07**	**0.351(74776)**	**0.369(101023)**	**−0.042**	**0.008**
Decode − Replication	−	1.00	0.0698	0.452(1979)	0.442(142627)	−0.069	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**4.71e−08**	**0.353(76755)**	**0.409(243650)**	**−0.043**	**0.008**

ln(OR), 95% CI
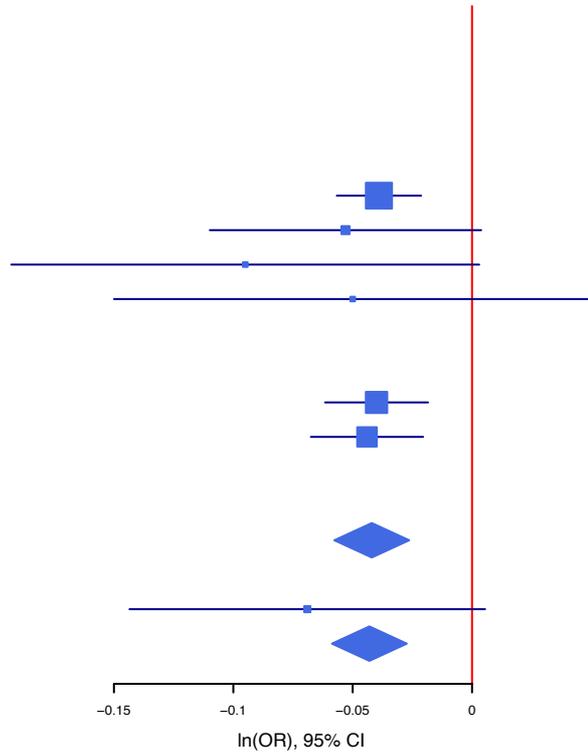
rs3923569

			T/A	7:70768717			
			+−−		het_P:	0.152	het_I:	46.9

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	5.11e−05	0.279(53386)	0.288(77258)	−0.039	0.01
PGC_SCZ wave3 asn only	0	0.99	7.38e−06	0.44(14004)	0.464(16757)	−0.077	0.017
PGC_SCZ afram only	−	0.98	0.851	−(6152)	0.396(3918)	0.006	0.03
PGC_SCZ latino only	−	0.99	0.882	−(1234)	0.273(3090)	0.008	0.056
PGC_SCZ wave2 only	0	1.00	0.0042	0.287(34850)	0.289(44347)	−0.034	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.99	3.15e−06	0.337(39926)	0.342(56676)	−0.05	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**6.13e−08**	**0.317(74776)**	**0.322(101023)**	**−0.043**	**0.008**
Decode − Replication	−	1.00	0.506	0.275(1979)	0.285(142627)	−0.028	0.042
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**4.78e−08**	**0.316(76755)**	**0.302(243650)**	**−0.042**	**0.008**

ln(OR), 95% CI
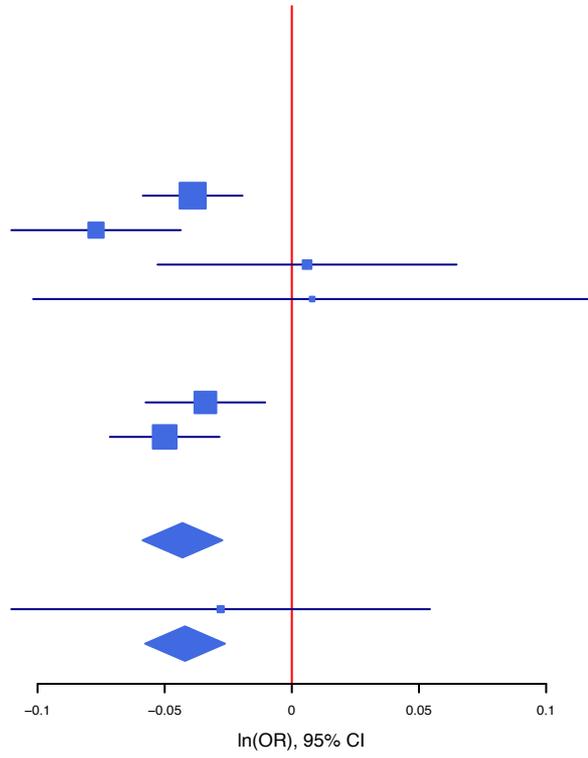
rs7225476   G/A   17:78561603

+++   het_P: 0.211   het_I: 35.8

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	33	1.00	9.23e−07	0.452(53386)	0.46(77258)	−0.042	0.009
PGC_SCZ wave3 asn only	6	1.00	0.513	0.473(14004)	0.475(16757)	−0.011	0.017
PGC_SCZ afram only	–	0.95	0.571	–(6152)	0.245(3918)	−0.02	0.035
PGC_SCZ latino only	–	1.01	0.0159	–(1234)	0.614(3090)	−0.123	0.051
PGC_SCZ wave2 only	25	1.00	3.78e−06	0.452(34850)	0.46(44347)	−0.05	0.011
PGC_SCZ wave3 (excl. wave2)	14	0.99	0.0125	0.448(39926)	0.454(56676)	−0.026	0.01
PGC_SCZ wave3 (incl. wave2)	**39**	**0.99**	**6.49e−07**	**0.45(74776)**	**0.457(101023)**	**−0.037**	**0.007**
Decode – Replication	–	1.00	0.00438	0.452(1979)	0.437(142627)	−0.108	0.038
PGC_SCZ wave3 (incl. wave2 and replication)	**39**	**1.00**	**4.93e−08**	**0.45(76755)**	**0.446(243650)**	**−0.04**	**0.007**

ln(OR), 95% CI
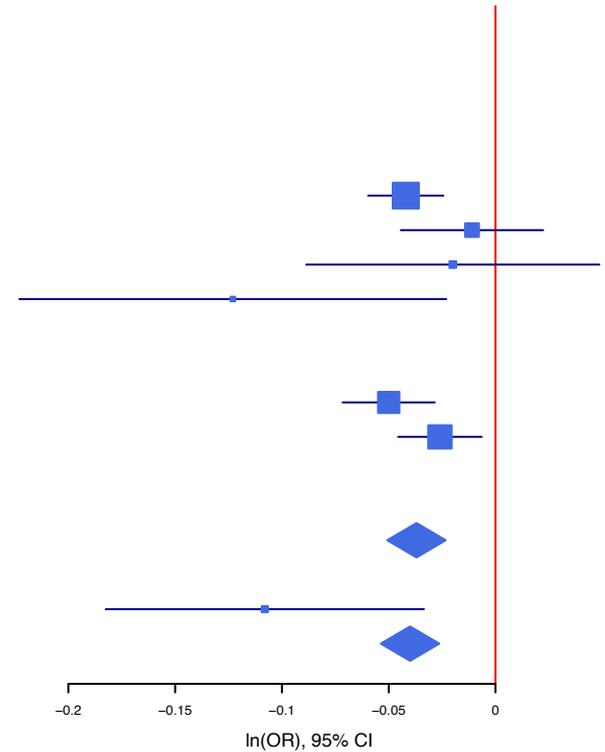
rs67781210   A/G   1:95620418

                                        ———   het_P: 0.683   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.93	2.55e−06	0.64(53386)	0.65(77258)	−0.044	0.009
PGC_SCZ wave3 asn only	0	0.83	0.0784	0.87(14004)	0.873(16757)	−0.049	0.028
PGC_SCZ afram only	−	0.97	0.408	−(6152)	0.914(3918)	−0.045	0.054
PGC_SCZ latino only	−	0.94	0.0933	−(1234)	0.706(3090)	−0.094	0.056
PGC_SCZ wave2 only	0	0.94	1.87e−05	0.655(34850)	0.658(44347)	−0.051	0.012
PGC_SCZ wave3 (excl. wave2)	0	0.91	0.00156	0.758(39926)	0.746(56676)	−0.04	0.013
PGC_SCZ wave3 (incl. wave2)	**0**	**0.92**	**1.17e−07**	**0.717(74776)**	**0.712(101023)**	**−0.045**	**0.009**
Decode − Replication	−	1.00	0.182	0.658(1979)	0.672(142627)	−0.053	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.96**	**4.95e−08**	**0.716(76755)**	**0.69(243650)**	**−0.046**	**0.008**

−0.2   −0.15   −0.1   −0.05   0   0.05

ln(OR), 95% CI
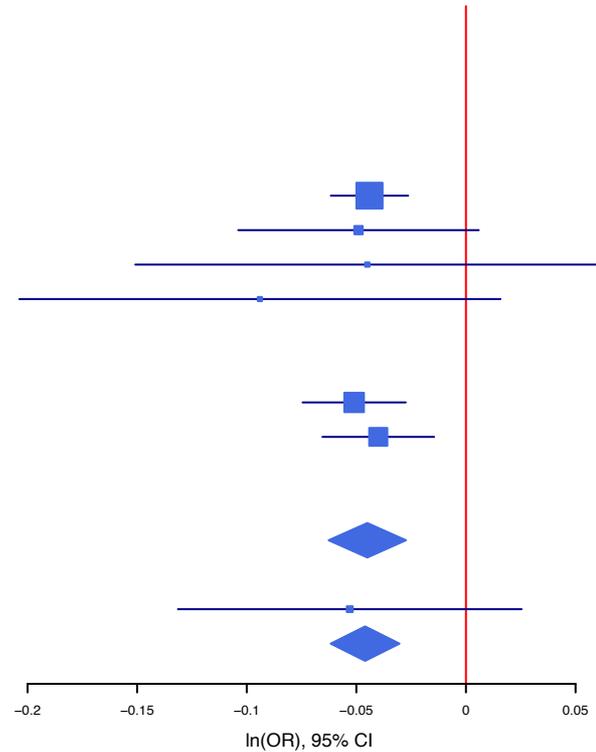
rs10777341   A/T   12:92256818

                                  −−+   het_P: 0.202   het_I: 37.5

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	0.99	2.47e−07	0.376(53386)	0.383(77258)	−0.046	0.009
PGC_SCZ wave3 asn only	0	0.98	0.0547	0.272(14004)	0.278(16757)	−0.037	0.019
PGC_SCZ afram only	−	0.99	0.588	−(6152)	0.712(3918)	−0.018	0.033
PGC_SCZ latino only	−	0.99	0.379	−(1234)	0.242(3090)	0.051	0.058
PGC_SCZ wave2 only	0	0.99	7.07e−07	0.366(34850)	0.379(44347)	−0.056	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.98	0.00975	0.396(39926)	0.389(56676)	−0.028	0.011
PGC_SCZ wave3 (incl. wave2)	**0**	**0.99**	**1.18e−07**	**0.384(74776)**	**0.386(101023)**	**−0.041**	**0.008**
Decode − Replication	−	1.00	0.186	0.41(1979)	0.377(142627)	−0.052	0.039
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**0.99**	**4.99e−08**	**0.385(76755)**	**0.381(243650)**	**−0.042**	**0.008**

ln(OR), 95% CI
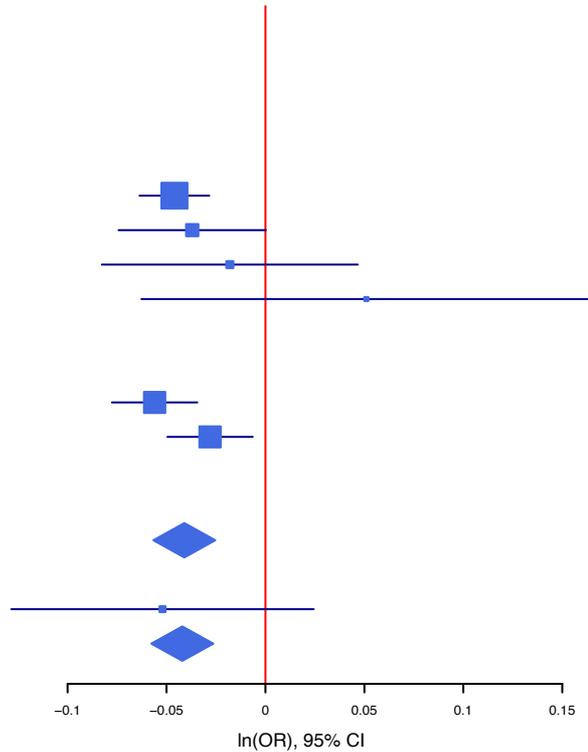
rs12514660 G/C 5:63727966

+?? het_P: 1.0 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur only	0	1.00	1.15e−05	0.377(53386)	0.384(77258)	−0.039	0.009
PGC_SCZ wave3 asn only	0	0.98	0.00385	0.214(14004)	0.226(16757)	−0.06	0.021
PGC_SCZ wave2 only	0	1.00	9.28e−06	0.365(34850)	0.377(44347)	−0.05	0.011
PGC_SCZ wave3 (excl. wave2)	0	0.99	0.00458	0.32(39926)	0.337(56676)	−0.034	0.012
PGC_SCZ wave3 (incl. wave2)	**0**	**1.00**	**2.01e−07**	**0.343(74776)**	**0.356(101023)**	**−0.042**	**0.008**
Decode − Replication	−	1.00	0.0731	0.367(1979)	0.367(142627)	−0.071	0.04
PGC_SCZ wave3 (incl. wave2 and replication)	**0**	**1.00**	**4.99e−08**	**0.344(76755)**	**0.363(243650)**	**−0.043**	**0.008**

ln(OR), 95% CI