rs1378559 T/C   23:21380266

+++   het_P: 0.578   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur (incl. wave2)	−	1.32	5.12e−16	0.862(49866)	0.846(67582)	0.09	0.011
PGC_SCZ wave3 asn (incl. wave2)	−	1.09	0.00793	0.749(11618)	0.733(14566)	0.053	0.02
PGC_SCZ afram only	−	1.00	0.274	0.988(6152)	0.988(3918)	0.135	0.11
PGC_SCZ latino only	−	1.00	0.798	0.942(1234)	0.942(3090)	−0.025	0.099
PGC_SCZ trio only	−	1.58	0.174	0.775(2918)	0.762(2918)	0.048	0.035
PGC_SCZ wave3 (incl. wave2)	**−**	**1.27**	**1.95e−17**	**0.853(71788)**	**0.835(92074)**	**0.078**	**0.009**
Decode − Replication	−	1.00	0.0323	0.851(1527)	0.864(141826)	0.113	0.053
PGC_SCZ wave3 (incl. wave2 and replication)	**−**	**1.11**	**1.9e−18**	**0.853(73315)**	**0.852(233900)**	**0.079**	**0.009**

ln(OR), 95% CI
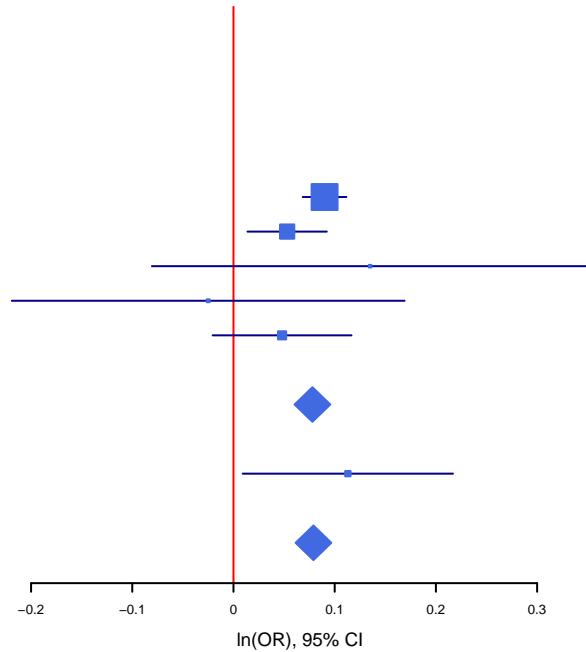
rs11539157

		C/A		23:68381264			
		+−−		het_P:	0.169	het_I:	43.7

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur (incl. wave2)	–	1.42	9.13e−15	0.739(49866)	0.758(67582)	−0.067	0.009
PGC_SCZ afram only	–	1.00	0.398	0.987(6152)	0.987(3918)	−0.066	0.078
PGC_SCZ latino only	–	1.00	0.831	0.868(1234)	0.868(3090)	−0.023	0.106
PGC_SCZ wave3 (incl. wave2)	**–**	**1.39**	**8.4e−15**	**0.762(71788)**	**0.771(92074)**	**−0.067**	**0.009**
Decode – Replication	–	1.00	0.714	0.758(1527)	0.761(141826)	0.016	0.044
PGC_SCZ wave3 (incl. wave2 and replication)	**–**	**1.15**	**3.98e−14**	**0.762(73315)**	**0.765(233900)**	**−0.064**	**0.008**

ln(OR), 95% CI
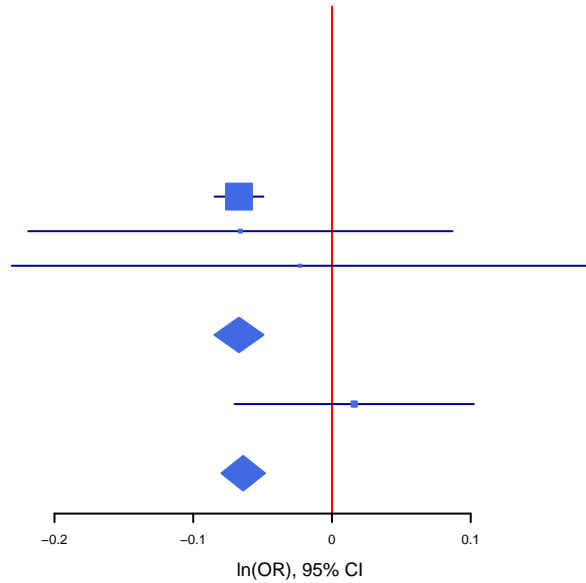
rs5943630

			A/C		23:29276212			
			++−		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 (incl. wave2)	–	1.46	1e−07	0.322(49866)	0.308(67582)	0.043	0.008
PGC_SCZ wave3 asn (incl. wave2)	–	1.36	0.0103	0.516(11618)	0.499(14566)	0.041	0.016
PGC_SCZ afram only	–	1.00	0.305	0.526(6152)	0.526(3918)	0.038	0.027
PGC_SCZ latino only	–	1.00	0.212	0.426(1234)	0.426(3090)	0.06	0.048
PGC_SCZ trio only	–	1.60	0.111	0.427(2918)	0.409(2918)	0.048	0.03
PGC_SCZ wave3 (incl. wave2)	**–**	**1.42**	**1.98e−10**	**0.377(71788)**	**0.354(92074)**	**0.043**	**0.007**
Decode – Replication	–	1.00	0.321	0.309(1527)	0.308(141826)	0.04	0.041
PGC_SCZ wave3 (incl. wave2 and replication)	**–**	**1.16**	**1.13e−10**	**0.376(73315)**	**0.326(233900)**	**0.043**	**0.007**

ln(OR), 95% CI
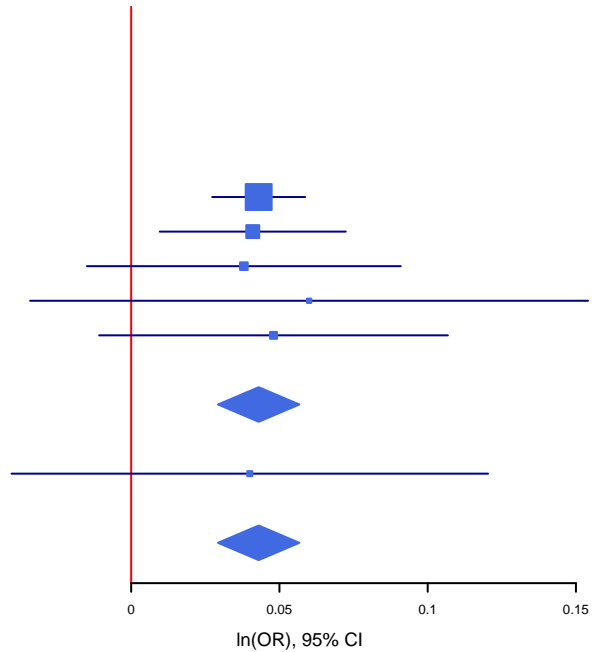
rs5961395   **C/T**   **23:5912903**

                                                 –––   het_P: 0.962   het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur (incl. wave2)	–	1.48	4.84e−07	0.406(49866)	0.387(67582)	0.038	0.008
PGC_SCZ wave3 asn (incl. wave2)	–	1.39	0.0615	0.384(11618)	0.379(14566)	0.03	0.016
PGC_SCZ afram only	–	1.00	0.0771	0.491(6152)	0.491(3918)	0.047	0.027
PGC_SCZ latino only	–	1.00	0.155	0.44(1234)	0.44(3090)	0.067	0.047
PGC_SCZ trio only	–	1.59	0.0463	0.417(2918)	0.394(2918)	0.06	0.03
PGC_SCZ wave3 (incl. wave2)	**–**	**1.43**	**1.67e−09**	**0.41(71788)**	**0.392(92074)**	**0.039**	**0.006**
Decode – Replication	–	1.00	0.225	0.389(1527)	0.396(141826)	0.044	0.036
PGC_SCZ wave3 (incl. wave2 and replication)	**–**	**1.17**	**6.38e−10**	**0.41(73315)**	**0.395(233900)**	**0.039**	**0.006**

ln(OR), 95% CI
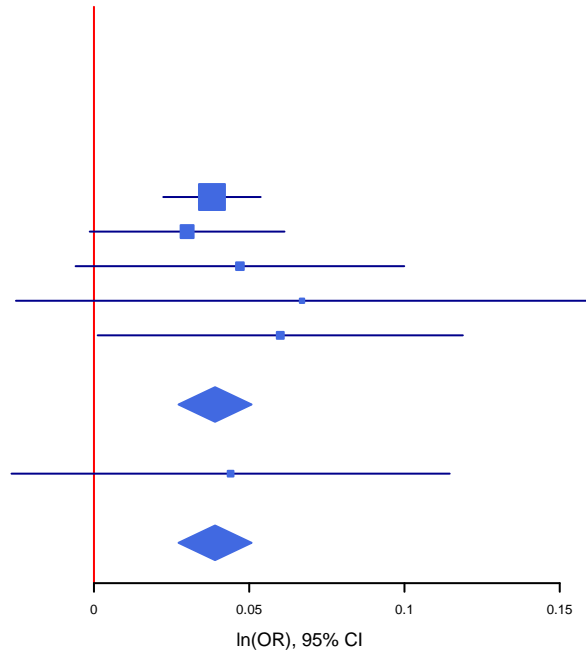
rs12840919 G/A 23:12202445

++− het_P: 0.479 het_I: 0.0

	ngt	info	p_value	f_ca(n)	f_co(n)	ln(OR)	STDerr
PGC_SCZ wave3 eur (incl. wave2)	−	1.49	2.82e−06	0.863(49866)	0.872(67582)	−0.052	0.011
PGC_SCZ wave3 asn (incl. wave2)	−	1.40	0.00293	0.779(11618)	0.794(14566)	−0.056	0.019
PGC_SCZ afram only	−	1.00	0.695	0.992(6152)	0.992(3918)	−0.041	0.104
PGC_SCZ latino only	−	1.00	0.258	0.852(1234)	0.852(3090)	0.087	0.077
PGC_SCZ trio only	−	1.60	0.078	0.811(2918)	0.827(2918)	−0.067	0.038
PGC_SCZ wave3 (incl. wave2)	**−**	**1.43**	**1.4e−08**	**0.858(71788)**	**0.863(92074)**	**−0.052**	**0.009**
Decode − Replication	−	1.00	0.877	0.872(1527)	0.88(141826)	0.008	0.051
PGC_SCZ wave3 (incl. wave2 and replication)	**−**	**1.17**	**2.8e−08**	**0.858(73315)**	**0.873(233900)**	**−0.05**	**0.009**

ln(OR), 95% CI