

Table 3 Summary of 23 WTCCC SNPs in the extended *IGF1* region

Locus	MAF	Controls	Cases	<i>p</i> value	OR	95% CI
rs2072592	0.012	2,888	1,964	0.037	1.455	1.025–2.067
rs11111285	0.034	2,891	1,963	0.041	1.253	1.010–1.554
rs12423791	0.010	2,875	1,948	0.074	1.414	0.968–2.065
rs17032623	0.011	2,891	1,963	0.096	1.367	0.947–1.973
rs4764698	0.011	2,893	1,963	0.134	1.322	0.919–1.903
rs2946831	0.060	2,892	1,963	0.175	1.124	0.950–1.329
rs10860860	0.323	2,891	1,962	0.243	0.948	0.868–1.037
rs11111272	0.279	2,891	1,960	0.302	1.049	0.958–1.149
rs978458	0.254	2,892	1,960	0.305	1.050	0.956–1.154
rs10745940	0.278	2,890	1,961	0.353	1.044	0.953–1.144
rs35765	0.114	2,881	1,960	0.397	1.058	0.929–1.205
rs5742678	0.255	2,892	1,957	0.409	1.040	0.947–1.143
rs9308315	0.255	2,876	1,949	0.428	1.039	0.945–1.142
rs12821878	0.234	2,888	1,962	0.456	0.963	0.873–1.063
rs1019731	0.141	2,892	1,961	0.610	0.969	0.860–1.093
rs5742614	0.003	2,893	1,961	0.706	1.142	0.575–2.267
rs10860864	0.183	2,891	1,961	0.712	0.980	0.880–1.091
rs5742652	0.024	2,887	1,961	0.779	1.039	0.794–1.360

rs2373721	0.243	2,891	1,961	0.781	1.014	0.921–1.116
rs17727841	0.182	2,887	1,961	0.813	0.987	0.887–1.099
rs10860869	0.269	2,891	1,963	0.838	0.990	0.901–1.088
rs5742632	0.235	2,882	1,954	0.857	0.991	0.898–1.093
rs12299353	0.000	2,893	1,963			

p value, single locus test assuming multiplicative allelic effects