

rs	chr	pos	gene	allele1	allele2	group	Frq_aff	Frq_unaff	case_n	gen_cnt_aff	gen_frq_aff	cont_n	gen_cnt_unaff	gen_frq_unaff	hwe_unaff	hwe_aff	trend	OR	ci_l_95	ci_u_95	meta_p	meta_or	Q	I
rs2736340	8	11381382	BLK	T	C	UK	0,24	0,25	801	41/303/457	5.1/37.8/57.1	5379	315/2030/3034	5.9/37.7/56.4	0,323	0,334	0,545	0,963	0,852	1,089	0,998	1,000	0,11	60,00
rs2736340	8	11381382	BLK	T	C	ROI	0,26	0,22	170	9/70/91	5.3/41.2/53.5	362	15/128/219	4.1/35.4/60.5	0,542	0,426	0,134	1,251	0,927	1,689	-	-	-	-
rs2812378	9	34700260	CCL21	C	T	UK	0,37	0,34	793	108/368/317	13.6/46.4/40.0	5352	588/2453/2311	11.0/45.8/43.2	0,100	0,939	0,021	1,136	1,018	1,268	0,028	1,121	0,52	0,00
rs2812378	9	34700260	CCL21	C	T	ROI	0,37	0,37	167	30/65/72	18.0/38.9/43.1	371	55/162/154	14.8/43.7/41.5	0,264	0,032	0,818	1,033	0,791	1,350	-	-	-	-
rs951005	9	34733681	CCL21	C	T	UK	0,15	0,15	803	21/206/576	2.6/25.7/71.7	5196	105/1315/3776	2.0/25.3/72.7	0,472	0,590	0,418	1,062	0,918	1,229	0,287	1,076	0,66	0,00
rs951005	9	34733681	CCL21	C	T	ROI	0,16	0,14	170	6/43/121	3.5/25.3/71.2	362	6/91/265	1.7/25.1/73.2	0,671	0,394	0,405	1,164	0,815	1,661	-	-	-	-
rs10760130	9	122741811	TRAF1/C5	G	A	UK	0,45	0,44	792	161/387/244	20.3/48.9/30.8	5178	1020/2506/1652	19.7/48.4/31.9	0,214	0,774	0,523	1,036	0,931	1,152	0,678	1,021	0,48	0,00
rs10760130	9	122741811	TRAF1/C5	G	A	ROI	0,40	0,42	167	28/79/60	16.8/47.3/35.9	371	69/174/128	18.6/46.9/34.5	0,458	0,872	0,621	0,935	0,719	1,216	-	-	-	-
rs2900180	9	122746203	TRAF1/C5	T	C	UK	0,35	0,35	816	101/375/340	12.4/46.0/41.7	5199	663/2323/2213	12.8/44.7/42.6	0,171	0,939	0,838	1,012	0,907	1,128	0,850	1,010	0,92	0,00
rs2900180	9	122746203	TRAF1/C5	T	C	ROI	0,33	0,33	166	19/70/77	11.4/42.2/46.4	371	43/156/172	11.6/42.0/46.4	0,409	0,599	0,979	0,996	0,756	1,313	-	-	-	-
rs706778	10	6138955	IL2RA	A	G	UK	0,42	0,40	797	153/360/284	19.2/45.2/35.6	5378	872/2563/1943	16.2/47.7/36.1	0,590	0,049	0,190	1,075	0,966	1,196	0,102	1,086	0,62	0,00
rs706778	10	6138955	IL2RA	A	G	ROI	0,45	0,42	168	40/72/56	23.8/42.9/33.3	362	64/174/124	17.7/48.1/34.3	0,829	0,087	0,293	1,154	0,889	1,498	-	-	-	-
rs2104286	10	6139051	IL2RA	G	A	UK	0,27	0,28	814	61/321/432	7.5/39.4/53.1	5378	424/2142/2812	7.9/39.8/52.3	0,564	0,930	0,623	0,971	0,864	1,092	0,364	0,951	0,36	0,00
rs2104286	10	6139051	IL2RA	G	A	ROI	0,28	0,32	166	12/69/85	7.2/41.6/51.2	365	38/155/172	10.4/42.5/47.1	0,718	0,847	0,235	0,841	0,632	1,119	-	-	-	-
rs11594656	10	6162015	IL2RA	A	T	UK	0,23	0,24	810	60/260/490	7.4/32.1/60.5	5378	319/1975/3084	5.9/36.7/57.3	0,911	0,003	0,467	0,955	0,844	1,080	0,529	0,964	0,69	0,00
rs11594656	10	6162015	IL2RA	A	T	ROI	0,22	0,21	166	6/60/100	3.6/36.1/60.2	371	23/112/236	6.2/30.2/63.6	0,062	0,499	0,887	1,024	0,747	1,402	-	-	-	-
rs4750316	10	6433266	PRKCQ	C	G	UK	0,18	0,19	816	22/250/544	2.7/30.6/66.7	5378	211/1640/3527	3.9/30.5/65.6	0,235	0,343	0,270	0,927	0,809	1,060	0,112	0,902	0,26	20,16
rs4750316	10	6433266	PRKCQ	C	G	ROI	0,13	0,17	166	2/40/124	1.2/24.1/74.7	371	11/105/255	3.0/28.3/68.7	1,000	0,742	0,108	0,740	0,511	1,071	-	-	-	-
rs540386	11	36481869	TRAF6	T	C	UK	0,14	0,13	803	19/179/605	2.4/22.3/75.3	5374	90/1239/4045	1.7/23.1/75.3	0,721	0,177	0,733	1,027	0,881	1,198	0,968	1,003	0,43	0,00
rs540386	11	36481869	TRAF6	T	C	ROI	0,14	0,15	170	5/36/129	2.9/21.2/75.9	362	11/88/263	3.0/24.3/72.7	0,305	0,197	0,489	0,873	0,603	1,266	-	-	-	-
rs1678542	12	56254982	KIF5A	G	C	UK	0,38	0,38	791	114/369/308	14.4/46.6/38.9	5352	771/2480/2101	14.4/46.3/39.3	0,367	0,821	0,902	1,007	0,903	1,123	0,778	1,015	0,72	0,00
rs1678542	12	56254982	KIF5A	C	G	ROI	0,39	0,40	167	32/65/70	19.2/38.9/41.9	371	51/195/125	13.7/52.6/33.7	0,083	0,022	0,661	0,943	0,724	1,229	-	-	-	-
rs3184504	12	110368991	SH2B3	T	C	UK	0,51	0,49	794	215/387/192	27.1/48.7/24.2	5193	1217/2641/1335	23.4/50.9/25.7	0,212	0,523	0,054	1,109	0,998	1,233	0,178	1,070	0,07	68,62
rs3184504	12	110368991	SH2B3	T	C	ROI	0,43	0,47	169	33/80/56	19.5/47.3/33.1	362	81/178/103	22.4/49.2/28.5	0,833	0,640	0,256	0,859	0,662	1,114	-	-	-	-
rs7234029	18	12867060	PTNP2	G	A	UK	0,17	0,16	803	22/227/554	2.7/28.3/69.0	5369	118/1432/3819	2.2/26.7/71.1	0,252	0,900	0,165	1,104	0,959	1,271	0,351	1,064	0,16	48,61
rs7234029	18	12867060	PTNP2	G	A	ROI	0,15	0,17	169	2/46/121	1.2/27.2/71.6	362	10/104/248	2.8/28.7/68.5	1,000	0,537	0,331	0,840	0,588	1,201	-	-	-	-
rs4810485	20	44181354	CD40	T	G	UK	0,24	0,24	793	51/286/456	6.4/36.1/57.5	5352	313/1928/3111	5.8/36.0/58.1	0,523	0,501	0,601	1,034	0,914	1,169	0,397	1,050	0,54	0,00
rs4810485	20	44181354	CD40	T	G	ROI	0,29	0,27	167	15/68/84	9.0/40.7/50.3	371	19/160/192	5.1/43.1/51.8	0,063	0,852	0,351	1,141	0,857	1,519	-	-	-	-
rs11203203	21	42709255	UBASH3A	A	G	UK	0,36	0,37	797	103/363/331	12.9/45.5/41.5	5377	739/2545/2093	13.7/47.3/38.9	0,449	0,817	0,185	0,929	0,832	1,036	0,132	0,925	0,83	0,00
rs11203203	21	42709255	UBASH3A	A	G	ROI	0,32	0,35	169	16/77/76	9.5/45.6/45.0	354	47/151/156	13.3/42.7/44.1	0,291	0,725	0,457	0,900	0,683	1,185	-	-	-	-
rs3218258	22	35874191	IL2RB	A	G	UK	0,27	0,26	813	59/318/436	7.3/39.1/53.6	5198	353/2024/2821	6.8/38.9/54.3	0,720	0,929	0,636	1,029	0,914	1,158	0,438	1,044	0,52	0,00
rs3218258	22	35874191	IL2RB	A	G	ROI	0,29	0,26	166	17/61/88	10.2/36.7/53.0	371	28/137/206	7.5/36.9/55.5	0,421	0,188	0,387	1,140	0,854	1,522	-	-	-	-
rs743777	22	35881553	IL2RB	G	A	UK	0,33	0,31	793	80/357/356	10.1/45.0/44.9	5352	512/2302/2538	9.6/43.0/47.4	0,774	0,519	0,220	1,073	0,959	1,201	0,976	1,092	0,42	0,00
rs743777	22	35881553	IL2RB	G	A	ROI	0,34	0,30	167	20/74/73	12.0/44.3/43.7	371	37/148/186	10.0/39.9/50.1	0,386	0,864	0,176	1,214	0,922	1,599	-	-	-	-