

Supplementary Table S6. Participant genetic characteristics of eyes with incident central and non-central geographic atrophy at first appearance

		Total	Central GA at first appearance of GA				p
			No		Yes		
			N	n	Row %	n	
rs2740488 ABCA1 (0=A, 1=C)	0/0	285	182	64	103	36	0.36
	0/1	225	157	70	68	30	
	1/1	22	14	64	8	36	
rs2043085 LIPC (0=T, 1=C)	0/0	74	49	66	25	34	0.98
	0/1	229	153	67	76	33	
	1/1	229	151	66	78	34	
rs2070895 LIPC (0=G, 1=A)	0/0	343	232	68	111	32	0.40
	0/1	177	115	65	62	35	
	1/1	12	6	50	6	50	
rs17231506 CETP (0=C, 1=T)	0/0	245	168	69	77	31	0.24
	0/1	197	132	67	65	33	
	1/1	90	53	59	37	41	
rs5817082 CETP (0=C, 1=A)	0/0	305	196	64	109	36	0.42
	0/1	193	132	68	61	32	
	1/1	34	25	74	9	26	
rs429358 APOE (0=T, 1=C)	0/0	425	281	66	144	34	0.71
	0/1	104	69	66	35	34	
	1/1	3	3	100	0	0	
rs73036519 APOE (0=G, 1=C)	0/0	261	172	66	89	34	0.98
	0/1	229	153	67	76	33	
	1/1	42	28	67	14	33	
rs10490924 ARMS2 (0=G, 1=T)	0/0	196	123	63	73	37	0.34
	0/1	227	153	67	74	33	
	1/1	109	77	71	32	29	
rs1061170 CFH (0=T, 1=C)	0/0	75	53	71	22	29	0.64
	0/1	224	145	65	79	35	
	1/1	233	155	67	78	33	
rs10922109 CFH (0=C, 1=A)	0/0	376	249	66	127	34	0.28
	0/1	138	89	64	49	36	
	1/1	18	15	83	3	17	
rs61818925 CFH (0=G, 1=T)	0/0	308	210	68	98	32	0.16
	0/1	186	123	66	63	34	
	1/1	38	20	53	18	47	
rs12144939 CFH (0=G, 1=T)	0/0	459	304	66	155	34	0.31
	0/1	68	44	65	24	35	
	1/1	5	5	100	0	0/	
rs800292 CFH (0=G, 1=A)	0/0	436	285	65	151	35	0.60
	0/1	93	66	71	27	29	
	1/1	3	2	67	1	33	
rs10033900 CFI (0=C, 1=T)	0/0	117	71	61	46	39	0.02
	0/1	268	193	72	75	28	
	1/1	147	89	61	58	39	
rs17440077 CFI (0=A, 1=G)	0/0	239	155	65	84	35	0.68
	0/1	219	146	67	73	33	
	1/1	74	52	70	22	30	
rs116503776 C2/CFB (0=G, 1=A)	0/0	452	298	66	154	34	0.86
	0/1	77	53	69	24	31	
	1/1	3	2	67	1	33	
rs114254831 C2/CFB (0=A, 1=G)	0/0	259	178	69	81	31	0.43
	0/1	223	141	63	82	37	
	1/1	50	34	68	16	32	
rs2230199 C3	0/0	262	176	67	86	33	0.85
	0/1	227	150	66	77	34	

(0=C, 1=G)	1/1	43	27	63	16	37	
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GA=geographic atrophy