

	GRR Aa / AA	1.3 / 1.6	1.5 / 2.0	2.0 / 3.0	3.0 / 4.0
Prevalence 0.01	Al. Freq=0.1, n=?	4961	2036	677	287
	Power for n=500	0.001065	0.02015	0.5132	0.9962
	Al. Freq=0.05, n=?	9024	3617	1145	433
	Power for n=500	0.0001989	0.002889	0.135	0.8973
	Al. Freq=0.01, n=?	41877	16458	4987	1705
	Power for n=500	0.00001007	0.00004969	0.001048	0.03694
	Al. Freq=0.001, n=?	411867	161134	48330	16127
	Power for n=500	0.000001538	0.000002509	0.000008268	0.00005183
Prevalence 0.001	Al. Freq=0.1, n=?	5056	2076	691	293
	Power for n=500	0.001005	0.01884	0.4935	0.9952
	Al. Freq=0.05, n=?	9198	3689	1168	442
	Power for n=500	0.0001894	0.00271	0.1267	0.8849
	Al. Freq=0.01, n=?	42691	16789	5093	1744
	Power for n=500	0.000009798	0.0000477	0.0009834	0.03422
	Al. Freq=0.001, n=?	419887	164375	49362	16496
	Power for n=500	0.000001526	0.000002474	0.000008041	0.00004946