

Multiple Sclerosis Journal – Pronk *et al.*, Supplementary Table

SNP distribution in *EIF2B1-5* in MS patients

SNP	Observed			Expected			chi square	Significance
	AA	AG	GG	AA	AG	GG		
EIF2B1-7125 A/G TGAC ^A /GAAGC	87	15	0	88	13	1	0.64	p>0.1
EIF2B1-7914 C/A CCCC ^C /AACCC	0	8	94	0	8	94	0.17	p>0.5
EIF2B1-9584 G/A CACA ^G /ACAGT	0	8	94	0	8	94	0.17	p>0.5
EIF2B2-544 A/G GCGT ^A /GGCCG	22	54	26	24	51	27	0.37	p>0.5
EIF2B2-7060 G/C CCAG ^G /CACTG	22	54	26	24	51	27	0.37	p>0.5
EIF2B3-656 C/G GTGC ^C /GGGGA	35	47	20	34	50	18	0.34	p>0.5
EIF2B3-8845 C/T ATGA ^C /TGCTG	67	32	3	68	31	3	0.12	p>0.5
EIF2B3-69891 A/G CAGT ^A /GCTTA	14	52	36	16	48	38	0.49	p>0.1
EIF2B3-107437 A/T AGAA ^A /TCAGA	57	39	6	58	38	6	0.04	p>0.5
EIF2B3-112601 G/A GGAA ^G /AGTTA	15	46	41	14	48	40	0.13	p>0.5
EIF2B4-1502 G/A CTGT ^G /ATCTC	21	45	36	18	50	34	0.98	p>0.1
EIF2B4-3887 C/G TGAT ^C /GGGTA	100	2	0	100	2	0	0.01	p>0.5
EIF2B4-4115 A/G ATTC ^A /GCTCT	36	43	23	32	50	20	2.08	p>0.1
EIF2B4-6201 C/T CCAA ^C /TGGGT	99	3	0	99	3	0	0.02	p>0.5
EIF2B5-9018 A/G TAAC ^A /GTAAG	55	37	10	53	41	8	1.00	p>0.1