

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

SNPs in *EIF2B1-5* in temperature-sensitive and temperature-insensitive MS patients

SNP	temperature-sensitive			temperature-insensitive		
	AA	AG	GG	AA	AG	GG
<b>EIF2B1- 7125 A/G</b> TGAC <sup>A</sup> /GAAGC	44	6	0	43	9	0
<b>EIF2B1- 7914 C/A</b> CCCC <sup>C</sup> /AACCC	0	2	48	0	6	46
<b>EIF2B1- 9584 G/A</b> CACA <sup>G</sup> /ACAGT	0	4	46	0	4	48
<b>EIF2B2- 544 A/G</b> GCGT <sup>A</sup> /GGCCG	11	23	16	11	31	10
<b>EIF2B2- 7060 G/C</b> CCAG <sup>G</sup> /CACTG	11	23	16	11	31	10
<b>EIF2B3- 656 C/G</b> GTGC <sup>C</sup> /GGGGA	16	25	9	19	22	11
<b>EIF2B3- 8845 C/T</b> ATGA <sup>C</sup> /TGCTG	32	17	1	35	15	2
<b>EIF2B3- 69891 A/G</b> CAGT <sup>A</sup> /GCTTA	5	27	18	9	25	18
<b>EIF2B3- 107437 A/T</b> AGAA <sup>A</sup> /TCAGA	27	21	2	30	18	4
<b>EIF2B3- 112601 G/A</b> GGAA <sup>G</sup> /AGTTA	7	26	17	8	21	23
<b>EIF2B4- 1503 G/A</b> CTGT <sup>G</sup> /ATCTC	12	21	17	9	24	19
<b>EIF2B4- 3891 C/G</b> TGAT <sup>C</sup> /GGGTA	49	1	0	51	1	0
<b>EIF2B4- 4115 A/G</b> ATTC <sup>A</sup> /GCTCT	16	20	9	20	23	9
<b>EIF2B4- 6201 C/T</b> CCAA <sup>C</sup> /TGGGT	50	2	0	49	1	0
<b>EIF2B5- 9018 A/G</b> TAAC <sup>A</sup> /GTAAG	23	23	4	32	14	6