

Supplementary data

Table S1

SNP	Genotype	Observed N = 213	Expected	χ^2	p-HWE
<i>SCN1A</i> rs2298771	GG	2	3,052817	-	0,9411*
	AA	164	165,0528		
	AG	47	44,89437		
<i>SCN1A</i> rs3812718	CC	38	33,12676	1,955	0,3763
	CT	92	101,7465		
	TT	83	78,12676		
<i>SCN1A</i> rs10188577	AA	150	149,588	0,043	0,9786
	AG	57	57,82394		
	GG	6	5,588028		
<i>GABRA1</i> rs2279020	GG	48	55,77934	4,551	0,1027
	GA	122	106,4413		
	AA	43	50,77934		
<i>ABCB1</i> rs1128503	TT	88	86,19836	0,284	0,8674
	TC	95	98,60329		
	CC	30	28,19836		
<i>ABCB1</i> rs1045642	TT	25	29,30047	1,595	0,4505
	TC	108	99,39906		
	CC	80	84,30047		

N: number of individuals, *Fisher's exact test