

**Table 4:** Haplotype frequencies results, with aura-migraine patients and the control group.

		Haplotype									
	H	H1	H+16311	HV	HV2	HV4	HV1a1a	HV0e	HV9+152	p	
Patient	2	2	1	1	1	1	1	2	1	NS	
Control	2	2	0	1	0	0	0	0	0		
<b>TOTAL</b>	<b>4</b>	<b>4</b>	<b>1</b>	<b>2</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>2</b>	<b>1</b>		
		Haplotype									
	H1b1	H1c+152	H1b1+16362	H2a2	H55	H5e1	H5e1a1	H8b	H6a2		
Patient	1	1	1	1	1	1	1	1	1	NS	
Control	0	0	0	4	0	0	0	0	0		
<b>TOTAL</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>5</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>		
		Haplotype									
	H13a1a1e	I1	I5a	J1b2	J1c	J1c3k	J1c3g	K1b2a1	K1b1b1		
Patient	1	1	1	1	1	1	1	1	1	NS	
Control	1	0	0	2	0	0	0	0	0		
<b>TOTAL</b>	<b>2</b>	<b>1</b>	<b>1</b>	<b>3</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>		
		Haplotype									
	K2	N1b1a	R2+146	T2a1b2a	T1a2b	T1b1	T2	T2a	T2b		
Patient	1	1	1	1	1	1	1	1	1	NS	
Control	0	0	0	0	0	0	1	0	4		
<b>TOTAL</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>2</b>	<b>1</b>	<b>5</b>		
		Haplotype									
	T2h	U4a	U4b1b1	U4d2	U5a1a1a	U5b2a5	U5a2b	U5b2a2b	V+@72		
Patient	1	1	1	1	1	1	1	1	1	NS	
Control	0	0	0	0	0	0	1	0	0		
<b>TOTAL</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>2</b>	<b>1</b>	<b>1</b>		
		Haplotype									
	W	W+194	D4	G2a5	H1by	H4	H5	H11a1	H11a2		
Patient	1	1	0	0	0	0	0	0	0	NS	
Control	0	0	1	1	1	1	3	1	1		
<b>TOTAL</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>3</b>	<b>1</b>	<b>1</b>		
		Haplotype									
	H13a2b2	H14a	H15a1	H40	H76	I1c1	J1b1b1	J1c5a	J1d6		
Patient	0	0	0	0	0	0	0	0	0	NS	
Control	1	1	1	1	1	1	1	1	1		
<b>TOTAL</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>		
		Haplotype									
	J1c15a	J2b1h	K1a	K1a4c	K1b1+(16093)	K1b1c	M9a'b	M35b2	R0a1a		
Patient	0	0	0	0	0	0	0	0	0	NS	
Control	1	1	1	1	1	1	1	1	2		
<b>TOTAL</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>2</b>		
		Haplotype									
	T	T1a1	U1a1a	U1b	U2e1a1	U3b2a1	U8b1b	W6	W7		
Patient	0	0	0	0	0	0	0	0	0	NS	
Control	1	1	1	1	1	1	1	1	1		
<b>TOTAL</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>		
		Haplotype									
	V1a1b	X2	X2n	X2I							
Patient	0	0	0	0						NS	
Control	1	1	1	1							
<b>TOTAL</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>							

Values are presented as number of subjects. Two-Sample Kolmogorov-Smirnov test was, NS: No Statistics were computed.