

SUPPLEMENTARY TABLE 2. *CFH* and *MCP* SNPs haplotype blocks and disease status in carriers of *BF* mutations.

		<i>CFH</i> -257C>T	<i>CFH</i> c.994C>A	<i>CFH</i> C.2089A>G	<i>CFH</i> C.2881G>T	<i>MCP</i> -547A>G	<i>MCP</i> -261A>G	<i>MCP</i> IVS9-78G>A	<i>MCP</i> IVS12+638G>A	<i>MCP</i> c.2232T>C	Disease status (age at onset; current age)
PER (F286L)	I-2	T	C	A	G	A	A	G	G	T	Healthy (88)
		T	C	A	G	A	A	G	G	T	
	II-5	T	C	A	G	A	A	G	G	T	Healthy (60)
		C	A	A	G	A	A	G	G	T	
	II-7 (HUS55P)	T	C	A	G	A	A	G	G	T	Affected (48y; 59y)
		C	A	A	G	G	G	A	A	C	
	II-9 (HUS85P)	T	C	A	G	A	A	G	G	T	Affected (35y; deceased)
		C	A	A	G	G	G	A	A	C	
	III-7 (HUS55)	C	A	A	G	G	G	A	A	C	Affected (23y; 34y)
T		C	G	T	G	G	A	A	C		
III-12	T	C	A	G	A	A	G	G	T	Healthy (20)	
	T	C	G	T	A	A	G	G	T		
III-13 (HUS85)	C	C	A	G	A	A	G	G	C	Affected (2y; 29y)	
	C	A	A	G	G	G	A	A	C		
IV-1	T	C	G	T	A	A	G	G	T	Healthy (15y)	
	C	C	A	G	G	G	A	A	C		
IV-2 (HUS112)	T	C	G	T	G	A	G	G	T	Affected (4mo; 9mo)	
	C	A	A	G	G	G	A	A	C		
BRA (K323E)	II-1 (HUS21)	T	C	G	T	A	A	G	G	T	Affected (4mo; 6y)
		C	A	A	G	G	G	A	A	C	