

Table S5. Primer sequences used for validation of the *EDA*-associated mutation. The EDA:g.85716041G>A variant was validated using a restriction fragment length polymorphism (RFLP). Primer pairs, amplicon size (AS) in base pairs (bp), annealing temperature (AT), restriction enzyme and incubation temperature (IT) are given.

Gene	Polymorphism	Forward primer (5'-3')	Reverse primer (5'-3')	AS (bp)	AT (°C)	Restriction enzyme	IT (°C)
<i>EDA</i>	g.85716041G>A	CAACTGTTATGGGACCACCTG	TCCAGGAATCAAACCAGTGTC	328	66	NlaIV	37