

Table 6. Real time RT-PCR validation (Ratio of target/Glucuronidase β)

	skin		Tongue	
	12h or 24h	D10	12h or 24h	D10
CCL27	-5.45164 (24h)	-1.73222	-1.18748 (24h)	3.679642
CSF1	3.368982 (24h)	-1.40295	1.811163 (24h)	1.03867
IL-1 β	4598.684(24h)	6863.654	384.8839 (24h)	126.2173
COL Ia2	-1.57193 (12h)	1.825174	-1.08959 (12h)	1.662603
COL IIIa1	-1.58234 (12h)	3.512393	1.104019 (12h)	4.839327