

Target gene	Reference	Real-time PCR primers		Product size - base pairs (bp)
SLC9A1	<i>Capasso et al.</i>	F	TCATTCTCCTTGGCTGTTTTACTG	138 bp
		R	CATGAAGAATCCGCACAAGAGGTT	
SLC9A6		F	GTGGACATGGGGCCGCTTCTAT	132 bp
		R	AATCTGCAGCCGCTTGAATCTCG	
SLC9A7		F	CGCCGGACGAAGGAAACGAA	140 bp
		R	AATGGCGCCTAAATTACGAAAGAAA	
SLC9A8		F	AGCCGTGGTCGTTCTCTTAGTCGT	116 bp
		R	CATCCCCCTTGGTGTTGTTCGT	
SLC9B1		F	CCGCGTTTGGTGGCTTTTTA	113 bp
		R	CGCAACATTGATCCCTGGCAC	
SLC9B2		F	CTTGATTTGGGCGGTGTTATGGTC	141 bp
		R	GGAGGTAGATGGAGGTAGGGGATTT	
SLC9C		F	CAAAGGTGGTGGGTTGTTAGATGAG	106 bp
		R	TTGTGGGGAAATGGAGGTTGG	
V ₀ V-ATPase subunit-a		F	GAGGAGTTTGATTTTGGGGAAGTA	97 bp
		R	AGTCGCAAATAAGAGGCTGTGTT	
H _v CN1.1		F	CAGGATGATCAGCCACTTGTTG	137 bp
		R	AGGCCTTTCGTCTTCATTTTCT	
H _v CN1.2		F	CAAGTTTTACGCGATGGGATGC	121 bp
		R	CCTTCTTTGCGCGGATAACG	
36B4	<i>Moya et al., 2008</i>	F	AACAAGGTGGCAGCCCCAGC	91 bp
		R	GTCTTCTCGGGACCCAGGCCA	
L40	<i>Zoccola et al., 2016</i>	F	CGACTGAGGGGAGGAGCCAA	
		R	CTCATTTGGACACTCCCTT	