

Gene	Contig Name ¹	Gene Length – base pairs (bp)	Number of exons	Contig Location	mRNA Length (bp)	mRNA accession number	Protein Length and Weight
<i>SLC9A1</i>	Scaffold_51	1039750	25	399434-374799	4131	¹	830 aa - 93.5 kDa
<i>SLC9A6</i>	Scaffold_384	313573	20	42651-17078	3003	¹	647 aa - 72.6 kDa
<i>SLC9A7</i>	Scaffold_404	297488	2	123329-125113	1680	¹	594 aa - 67.05 kDa
<i>SLC9A8</i>	Scaffold_136	641450	17	505220-496092	1785	XM_022934279.1 ²	594 aa - 65.5 KDa
<i>SLC9B1</i>	Scaffold_27	1282297	8	1273573-1268503	1512	XM_022924097.1 ²	503 aa - 53.9 kDa
<i>SLC9B2</i>	Scaffold_77	865837	11	128552-137576	2289	¹	515 aa - 55.4 kDa
<i>SLC9C</i>	Scaffold_28	1278021	27	1154858-1179640	4125	¹	1213 aa - 135.7 kDa
<i>V₀ V-ATPase subunit-a</i>	Scaffold_8	1762381	42	1117835-1152572	4758	XM_022939359.1 ²	853 aa - 97.4 kDa
<i>H_vCN 1.1</i>	Scaffold_230	479899	8	310203-304834	744	XM_022939457.1 ²	247 aa - 27.9 kDa
<i>H_vCN 1.2</i>	Scaffold_881	95377	8	79953-75631	636	XM_022952789.1 ²	211 aa - 24.7 kDa

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²NCBI