

Chr	Start (bp)	Stop (bp)	\hat{m}	$\log_{10}(\hat{A})$	Max Λ	Genes
1	156,312,419	157,034,325	3	7.765	673.695	<i>Olr23, Olr24, Olr25, Olr27, Olr29, Olr30, Olr32, Olr34, Folh1</i>
1	230,123,826	230,327,101	3	7.765	177.137	<i>Slc22a24</i>
2	247,180,473	247,304,944	1	7.727	113.896	<i>Ndst3</i>
2	269,229,545	269,542,892	1	7.727	675.289	<i>Sh3glb1, Clca2, Clca4l, Clca4, Clca1, Clca5, Odf2l</i>
3	10,383,050	10,578,622	3	7.766	168.801	<i>Abo3</i>
4	41,336,974	41,611,989	1	7.910	168.115	<i>Foxp2</i>
4	133,838,379	133,973,032	3	7.910	107.921	<i>Moxd2, Prss58, Tryx5</i>
4	211,484,812	211,533,858	4	7.910	93.3354	<i>Clec2e</i>
4	216,573,081	216,659,618	2	7.910	106.382	<i>Cacna1c</i>
5	107,548,396	107,587,543	1	8.226	92.9657	<i>Sh3gl2</i>
6	92,808,416	92,850,870	3	7.837	89.5456	<i>Lrfn5</i>
7	17,187,521	17,434,428	1	7.751	147.23	<i>Vom2r55</i>
7	27,437,241	27,591,701	2	7.751	130.023	<i>Nt5dc3, Stab2</i>
7	29,959,185	30,172,142	1	7.751	126.808	<i>Ano4, Nr1h4</i>
7	45,385,763	45,446,200	2	7.751	93.5232	<i>Slc6a15</i>
8	119,571,436	119,673,192	1	8.378	124.087	<i>Arpp21</i>
9	55,257,470	56,770,741	1	8.134	301.09	<i>Tmeff2</i>
13	1,901,678	2,824,028	2	7.949	410.203	<i>Dsel</i>
13	12,195,969	12,424,761	2	7.949	199.78	<i>Cntnap5c</i>
13	68,568,273	68,885,107	3	7.949	508.191	<i>Brinp3</i>
14	32,656,671	32,892,843	1	7.740	204.445	<i>Igfbp7, Polr2b</i>
17	80,051,550	80,219,722	2	7.860	103.731	<i>Fam107b</i>