

Table 2

**Intrapopulation polymorphism of two mtDNA fragments of least cisco from Lake Sobachye**

Location	Length of fragment, bp	N	h	S	H <sub>d</sub>	π
Lake Sobachye	635	9	5	4 (2)	0,81	0,00192
	ND1					
Lake Sobachye	1706	5	4	6 (2)	0,90	0,00164
*Kureyka River	1708	5	5	12 (2)	—	0,00304
<p>*Data about ND1 sequences' polymorphism of this population are given for comparison; information from NCBI were used (GenBank Accession numbers JN629025–JN629029). N — sample size; h — number of haplotypes; S — number of polymorphic sites and number (in brackets) of parsimonial-informative sites; H<sub>d</sub> — haplotype diversity; π — nucleotide diversity. Length of mtDNA fragments analyzed were depended on quality of sequences obtained; all sequences were aligned according to the smallest sequences.</p>						