

# Rem I Sukernik

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

6,028  
citations

361413

20  
h-index

552781

26  
g-index

27  
all docs

27  
docs citations

27  
times ranked

8594  
citing authors

| #  | ARTICLE   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | Mitochondrial genome diversity on the Central Siberian Plateau with particular reference to the prehistory of northernmost Eurasia. PLoS ONE, 2021, 16, e0244228.   | 2.5  | 4         |
| 2  | Genetic legacy of cultures indigenous to the Northeast Asian coast in mitochondrial genomes of nearly extinct maritime tribes. BMC Evolutionary Biology, 2020, 20, 83.  | 3.2  | 3         |
| 3  | The Simons Genome Diversity Project: 300 genomes from 142 diverse populations. Nature, 2016, 538, 201-206.  | 27.8 | 1,216     |
| 4  | Mitochondrial genome diversity at the Bering Strait area highlights prehistoric human migrations from Siberia to northern North America. European Journal of Human Genetics, 2015, 23, 1399-1404.                         | 2.8  | 25        |
| 5  | Global diversity, population stratification, and selection of human copy-number variation. Science, 2015, 349, aab3761.   | 12.6 | 293       |
| 6  | Ancient human genomes suggest three ancestral populations for present-day Europeans. Nature, 2014, 513, 409-413.  | 27.8 | 1,179     |
| 7  | Mitochondrial genome diversity in the tubalar, even, and ulchi: Contribution to prehistory of native siberians and their affinities to native americans. American Journal of Physical Anthropology, 2012, 148, 123-138.   | 2.1  | 34        |
| 8  | Reconstructing Native American population history. Nature, 2012, 488, 370-374.  | 27.8 | 699       |
| 9  | Adaptations to Climate-Mediated Selective Pressures in Humans. PLoS Genetics, 2011, 7, e1001375.  | 3.5  | 247       |
| 10 | Mitochondrial Genome Diversity in Arctic Siberians, with Particular Reference to the Evolutionary History of Beringia and Pleistocenic Peopling of the Americas. American Journal of Human Genetics, 2008, 82, 1084-1100. | 6.2  | 109       |
| 11 | Mitochondrial DNA Diversity in Indigenous Populations of the Southern Extent of Siberia, and the Origins of Native American Haplogroups. Annals of Human Genetics, 2005, 69, 67-89.                                       | 0.8  | 175       |
| 12 | Natural selection shaped regional mtDNA variation in humans. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 171-176.   | 7.1  | 889       |
| 13 | The Dual Origin and Siberian Affinities of Native American Y Chromosomes. American Journal of Human Genetics, 2002, 70, 192-206.  | 6.2  | 169       |
| 14 | Traces of Early Eurasians in the Mansi of Northwest Siberia Revealed by Mitochondrial DNA Analysis. American Journal of Human Genetics, 2002, 70, 1009-1014.  | 6.2  | 95        |
| 15 | Reply to Tarazona-Santos and Santos. American Journal of Human Genetics, 2002, 70, 1380-1381.   | 6.2  | 4         |
| 16 | Analysis of Mitochondrial DNA Diversity in the Aleuts of the Commander Islands and Its Implications for the Genetic History of Beringia. American Journal of Human Genetics, 2002, 71, 415-421.                           | 6.2  | 88        |
| 17 | The role of mtDNA background in disease expression: a new primary LHON mutation associated with Western Eurasian haplogroup A. Human Genetics, 2002, 110, 130-138.  | 3.8  | 195       |
| 18 | Origin and affinities of indigenous Siberian populations as revealed by HLA class II gene frequencies. Human Genetics, 2002, 110, 209-226.  | 3.8  | 37        |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | Novel mtDNA mutations and oxidative phosphorylation dysfunction in Russian LHON families. Human Genetics, 2001, 109, 33-39.  | 3.8 | 90        |
| 20 | Mitochondrial DNA variation in Koryaks and Itel'men: Population replacement in the Okhotsk Sea-Bering Sea region during the neolithic. American Journal of Physical Anthropology, 1999, 108, 1-39.       | 2.1 | 186       |
| 21 | mtDNA Diversity in Chukchi and Siberian Eskimos: Implications for the Genetic History of Ancient Beringia and the Peopling of the New World. American Journal of Human Genetics, 1998, 63, 1473-1491.    | 6.2 | 209       |
| 22 | Correlates of low serum lipid levels among the Evenki herders of Siberia. American Journal of Human Biology, 1994, 6, 329-338.   | 1.6 | 22        |
| 23 | Growth and nutritional status of the Evenki reindeer herders of Siberia. American Journal of Human Biology, 1994, 6, 339-350.  | 1.6 | 31        |
| 24 | Reindeer Chukchi and Siberian Eskimos: Studies on blood groups, serum proteins, and red cell enzymes with regard to genetic heterogeneity. American Journal of Physical Anthropology, 1981, 55, 121-128. | 2.1 | 14        |
| 25 | Blood groups, serum proteins, and red cell enzymes in the Nganasans(Tavghi)-reindeer hunters from Taimir Peninsula. American Journal of Physical Anthropology, 1981, 56, 139-145.                        | 2.1 | 11        |
| 26 | Mitochondrial DNA variation in Koryaks and Itel'men: Population replacement in the Okhotsk Sea-Bering Sea region during the neolithic. , 0, .  |     | 1         |