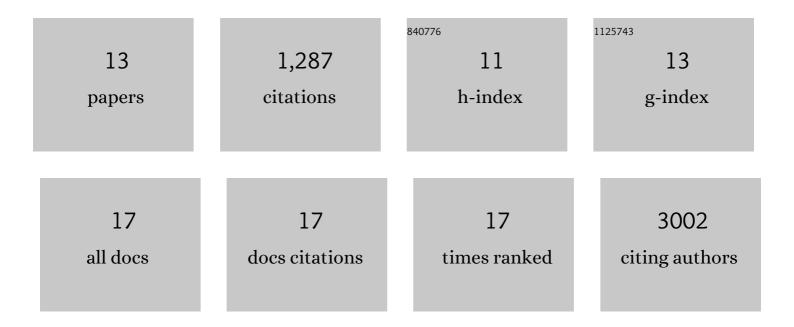
## Nathan Nakatsuka

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4833257/publications.pdf Version: 2024-02-01



ΝΑΤΗΛΝ ΝΑΚΑΤΩΙΚΑ

#	Article	IF	CITATIONS
1	Ancient genomes reveal long-range influence of the pre-Columbian culture and site of Tiwanaku. Science Advances, 2021, 7, eabg7261.	10.3	8
2	Ethics of DNA research on human remains: five globally applicable guidelines. Nature, 2021, 599, 41-46.	27.8	49
3	Two genetic variants explain the association of European ancestry with multiple sclerosis risk in African-Americans. Scientific Reports, 2020, 10, 16902.	3.3	10
4	Integration of ancient DNA with transdisciplinary dataset finds strong support for Inca resettlement in the south Peruvian coast. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 18359-18368.	7.1	21
5	Ancient genomes in South Patagonia reveal population movements associated with technological shifts and geography. Nature Communications, 2020, 11, 3868.	12.8	28
6	ContamLD: estimation of ancient nuclear DNA contamination using breakdown of linkage disequilibrium. Genome Biology, 2020, 21, 199.	8.8	29
7	A Paleogenomic Reconstruction of the Deep Population History of the Andes. Cell, 2020, 181, 1131-1145.e21.	28.9	69
8	An Ancient Harappan Genome Lacks Ancestry from Steppe Pastoralists or Iranian Farmers. Cell, 2019, 179, 729-735.e10.	28.9	62
9	The formation of human populations in South and Central Asia. Science, 2019, 365, .	12.6	383
10	Reconstructing the Deep Population History of Central and South America. Cell, 2018, 175, 1185-1197.e22.	28.9	259
11	The promise of discovering population-specific disease-associated genes in South Asia. Nature Genetics, 2017, 49, 1403-1407.	21.4	129
12	CLYBL is a polymorphic human enzyme with malate synthase and β-methylmalate synthase activity. Human Molecular Genetics, 2014, 23, 2313-2323.	2.9	29
13	Factors Influencing the Degradation of Archival Formalin-Fixed Paraffin-Embedded Tissue Sections. Journal of Histochemistry and Cytochemistry, 2011, 59, 356-365.	2.5	180