

Non-metric dental variation of Sakishima Islanders, Okinawa among Sakishima and neighboring populations

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#	ARTICLE	IF	CITATIONS
1	Population history of the northern and central Nansei Islands (Ryukyu island arc) based on dental morphological variations: gene flow from North Kyushu to Nansei Islands. <i>Anthropological Science</i> , 2008, 116, 49-65.	0.2	12
2	Dental diseases of human skeletal remains from the early-modern period of Kumejima Island, Okinawa, Japan. <i>Anthropological Science</i> , 2008, 116, 149-159.	0.2	15
3	Nonmetric cranial variation in human skeletal remains associated with Okhotsk culture. <i>Anthropological Science</i> , 2008, 116, 33-47.	0.2	38
4	Revisiting the peopling of Japan: an admixture perspective. <i>Journal of Human Genetics</i> , 2009, 54, 349-354.	1.1	10
5	Reliability of metric determination of sex based on long-bone circumferences: perspectives from Yuigahama-minami, Japan. <i>Anatomical Science International</i> , 2009, 84, 7-16.	0.5	16
6	A Common Variation in EDAR Is a Genetic Determinant of Shovel-Shaped Incisors. <i>American Journal of Human Genetics</i> , 2009, 85, 528-535.	2.6	186
7	A genetic analysis of the Sakishima islanders reveals no relationship with Taiwan aborigines but shared ancestry with Ainu and mainland Japanese. <i>American Journal of Physical Anthropology</i> , 2010, 142, 211-223.	2.1	29
8	Nonmetric dental characteristics of the early modern population of Okinawa Island in Nansei Islands, Japan. <i>International Journal of Osteoarchaeology</i> , 2011, 21, 679-693.	0.6	6
9	Effects of an Asian-specific nonsynonymous EDAR variant on multiple dental traits. <i>Journal of Human Genetics</i> , 2012, 57, 508-514.	1.1	82
10	Autosomal and Y-chromosomal STR markers reveal a close relationship between Hokkaido Ainu and Ryukyu islanders. <i>Anthropological Science</i> , 2012, 120, 199-208.	0.2	19
11	Metric characteristics of human limb bones in Asian and Japanese populations. <i>Anthropological Science</i> , 2013, 121, 49-62.	0.2	13
12	Genome-Wide SNP Analysis Reveals Population Structure and Demographic History of the Ryukyu Islanders in the Southern Part of the Japanese Archipelago. <i>Molecular Biology and Evolution</i> , 2014, 31, 2929-2940.	3.5	48
13	A comparative study of craniofacial measurements between Ryukyuan and mainland Japanese females using lateral cephalometric images. <i>Anthropological Science</i> , 2016, 124, 45-62.	0.2	1
14	Biomedical and genetic characteristics of the Ryukyuan: demographic history, diseases and physical and physiological traits. <i>Annals of Human Biology</i> , 2019, 46, 354-366.	0.4	6
15	Metric dental diversity of Ryukyu Islanders: a comparative study among Ryukyu and other Asian populations. <i>Anthropological Science</i> , 2007, 115, 119-131.	0.2	18
16	Interpretation of craniometric variation in northeastern Japan, the Tohoku region. <i>Anthropological Science</i> , 2009, 117, 57-65.	0.2	15
17	Craniometric divergence history of the Japanese populations. <i>Anthropological Science</i> , 2009, 117, 147-156.	0.2	26
18	Late Pleistocene modern human mandibles from the Minatogawa Fissure site, Okinawa, Japan: morphological affinities and implications for modern human dispersals in East Asia. <i>Anthropological Science</i> , 2011, 119, 137-157.	0.2	30

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19	Advanced CT images reveal nonmetric cranial variations in living humans. <i>Anthropological Science</i> , 2011, 119, 231-237.	0.2	5
20	Sex Determination of Medieval Japanese Skeletons Based on Head and Neck Circumferences of Long Bones. <i>Anthropological Science</i> , 2009, 117, 23-30.	0.2	0
21	A history of dental anthropology in Japan. <i>Anthropological Science</i> , 2020, 128, 75-92.	0.2	0
22	Prevalence of the Cusp of Carabelli: a systematic review and meta-analysis. <i>Annals of Human Biology</i> , 2021, 48, 572-584.	0.4	2