

Benrithung Murry

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

118
citations

1478505

6
h-index

1372567

10
g-index

20
all docs

20
docs citations

20
times ranked

112
citing authors

#	ARTICLE	IF	CITATIONS
1	Disparity in Metabolic Syndrome Contributors and 10-Year CVD Risk: a Study Among Two Populations of Different Ancestry in India. <i>SN Comprehensive Clinical Medicine</i> , 2021, 3, 618-624.	0.6	0
2	Differential risk factors and morbidity/mortality pattern in type 2 diabetes: A study among two Mendelian populations with different ancestry (India). <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 1769-1776.	3.6	2
3	An Uncommon Variant Hemoglobin: Hb Ty Gard Detected from Gujarat, India. <i>Indian Journal of Hematology and Blood Transfusion</i> , 2019, 35, 599-600.	0.6	3
4	Loss of function mutation in the P2X7, a ligand-gated ion channel gene associated with hypertrophic cardiomyopathy. <i>Purinergic Signalling</i> , 2019, 15, 205-210.	2.2	13
5	Fertility Behaviour and Effect of Son Preference among the Muslims of Manipur, India. <i>Journal of Anthropology</i> , 2014, 2014, 1-5.	0.5	15
6	Prevalence of MTHFR, Factor V, ACE and APOE gene polymorphisms among Muslims of Manipur, India. <i>Annals of Human Biology</i> , 2013, 40, 83-87.	1.0	3
7	Dopaminergic D4 receptor polymorphism among 24 populations of India: an anthropological insight. <i>Anthropological Science</i> , 2013, 121, 131-136.	0.4	3
8	Prevalence of β^2 -Thalassemia and Hemoglobin E in Two Migrant Populations of Manipur, North East India. <i>Genetic Testing and Molecular Biomarkers</i> , 2012, 16, 1195-1200.	0.7	15
9	Common genetic heritage and admixture among Indian population groups as revealed by mtDNA markers. <i>Anthropological Science</i> , 2012, 120, 227-234.	0.4	2
10	APOE, MTHFR, LDLR and ACE Polymorphisms Among Angami and Lotha Naga Populations of Nagaland, India. <i>Journal of Community Health</i> , 2011, 36, 975-985.	3.8	5
11	The Genomic Similarities with Linguistic Difference: A Study Among the Oraon and Munda Tribes of the Ranchi District, Jharkhand, India. <i>Genetic Testing and Molecular Biomarkers</i> , 2011, 15, 443-449.	0.7	4
12	Haemoglobinopathies and glucose-6-phosphate dehydrogenase deficiency in a malaria endemic region of Manipur, northeast India. <i>Anthropological Science</i> , 2010, 118, 201-204.	0.4	6
13	A Genomic Insight into the Peopling of Manipur, India. <i>Genetic Testing and Molecular Biomarkers</i> , 2010, 14, 765-773.	0.7	8
14	Population Severance in Manipur at Dopamine Receptor D2 Locus. <i>Genetic Testing and Molecular Biomarkers</i> , 2009, 13, 831-839.	0.7	12
15	A Genomic Insight into Diversity Among Tribal and Nontribal Population Groups of Manipur, India. <i>Biochemical Genetics</i> , 2009, 47, 694-706.	1.7	19
16	Estimates of Fertility and Mortality Differentials Among the Lotha Nagas of Nagaland. <i>Anthropologist</i> , 2005, 7, 45-52.	0.1	4
17	PTC Taste Sensitivity and Colour Blindness Among the Lotha Naga of Nagaland. <i>Anthropologist</i> , 2003, 5, 65-66.	0.1	0
18	Incidence of NESTROFT - Positives and Haemoglobin S Among the Lotha Nagas of Nagaland. <i>Anthropologist</i> , 2003, 5, 61-63.	0.1	3

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19	Somatometric Variations Among the Lotha Naga of Wokha District, Nagaland. <i>Anthropologist</i> , 2002, 4, 257-260.	0.1	0
20	Distribution of ABO and Rhesus Blood Groups among Lotha-Nagas of Nagaland. <i>Anthropologist</i> , 2001, 3, 211-212.	0.1	1