

Michelle de Saint Pierre

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

296
citations

1307594

7
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

498
citing authors

#	ARTICLE	IF	CITATIONS
1	Uniparental origins of the admixed Argentine Patagonia. American Journal of Human Biology, 2022, 34, e23682.	1.6	5
2	An approach on the migratory processes in the north of Chile based on Y chromosome analysis. American Journal of Human Biology, 2022, , e23736.	1.6	0
3	Antiquity of mtDNA lineage D1g from the southern cone of South America supports pre-Clovis migration. Quaternary International, 2017, 444, 19-25.	1.5	10
4	Direct Dates and mtDNA of Late Pleistocene Human Skeletons from South America: A Comment on Chatters et al. (2014). PaleoAmerica, 2015, 1, 213-216.	1.5	7
5	An Alternative Model for the Early Peopling of Southern South America Revealed by Analyses of Three Mitochondrial DNA Haplogroups. PLoS ONE, 2012, 7, e43486.	2.5	88
6	Arrival of Paleo-Indians to the Southern Cone of South America: New Clues from Mitogenomes. PLoS ONE, 2012, 7, e51311.	2.5	57
7	VINCULOS DE PARENTESCO POR VIA MATERNA ENTRE LOS ÃLTIMOS DESCENDIENTES DE LA ETNIA KAWÃSQAR Y ALGUNOS ENTIERROS EN LOS CANALES PATAGÃNICOS: EVIDENCIA DESDE EL ESTUDIO DE LINAJES MITOCONDRIALES. Magallania, 2010, 38, 103-114.	0.1	26
8	A highly divergent mtDNA sequence in a Neandertal individual from Italy. Current Biology, 2006, 16, R630-R632.	3.9	80
9	Knockdown of amyloid precursor protein normalizes cholinergic function in a cell line derived from the cerebral cortex of a trisomy 16 mouse: An animal model of down syndrome. Journal of Neuroscience Research, 2006, 84, 1303-1310.	2.9	23
10	AnÃ¡lisis histÃ³rico genÃ©tico de la poblaciÃ³n de la regiÃ³n de Antofagasta revela discontinuidad en la costa y valles interiores. Estudios Atacamenos, 0, , .	0.3	0
11	Native American mitochondrial lineages in admixed populations from Chile: Detecting recent migrations during <scp>postâ€Columbian</scp> times using geographically restricted lineages. American Journal of Biological Anthropology, 0, , .	1.1	0