

# Candela L Hernández

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2785801/publications.pdf>

Version: 2024-02-01

14  
papers

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citations

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292  
citing authors

#	ARTICLE	IF	CITATIONS
1	Human maternal heritage in Andalusia (Spain): its composition reveals high internal complexity and distinctive influences of mtDNA haplogroups U6 and L in the western and eastern side of region. BMC Genetics, 2014, 15, 11.	2.7	20
2	Early Holocenic and Historic mtDNA African Signatures in the Iberian Peninsula: The Andalusian Region as a Paradigm. PLoS ONE, 2015, 10, e0139784.	2.5	18
3	The distribution of mitochondrial DNA haplogroup H in southern Iberia indicates ancient human genetic exchanges along the western edge of the Mediterranean. BMC Genetics, 2017, 18, 46.	2.7	15
4	Surnames and Y-Chromosomal Markers Reveal Low Relationships in Southern Spain. PLoS ONE, 2015, 10, e0123098.	2.5	12
5	The Andalusian population from Huelva reveals a high diversification of Y-DNA paternal lineages from haplogroup E: Identifying human male movements within the Mediterranean space. Annals of Human Biology, 2010, 37, 86-107.	1.0	11
6	Human Genomic Diversity Where the Mediterranean Joins the Atlantic. Molecular Biology and Evolution, 2020, 37, 1041-1055.	8.9	11
7	Y-STR genetic diversity in autochthonous Andalusians from Huelva and Granada provinces (Spain). Forensic Science International: Genetics, 2012, 6, e66-e71.	3.1	9
8	Immunoglobulin genes in Andalusia (Spain). Genetic diversity in the Mediterranean space. Comptes Rendus - Biologies, 2014, 337, 646-656.	0.2	9
9	Matrilineal Heritage in Southern Iberia Reveals Deep Genetic Links between Continents. Collegium Antropologicum, 2017, 41, 1-10.	0.2	8
10	Predicting haplogroups using a versatile machine learning program (PredYMaLe) on a new mutationally balanced 32 Y-STR multiplex (CombYplex): Unlocking the full potential of the human STR mutation rate spectrum to estimate forensic parameters. Forensic Science International: Genetics, 2020, 48, 102342.	3.1	7
11	New insights into the distribution of <i>APOE</i> polymorphism in the Iberian Peninsula. The case of Andalusia (Spain). Annals of Human Biology, 2014, 41, 443-452.	1.0	5
12	Inbreeding in Southeastern Spain. Human Nature, 2018, 29, 45-64.	1.6	4
13	Paternal lineages in southern Iberia provide time frames for gene flow from mainland Europe and the Mediterranean world. Annals of Human Biology, 2019, 46, 63-76.	1.0	4
14	Genetic variation patterns of $\beta$ -thalassemia in Western Andalusia (Spain) reveal a structure of specific mutations within the Iberian Peninsula. Annals of Human Biology, 2021, 48, 406-417.	1.0	0