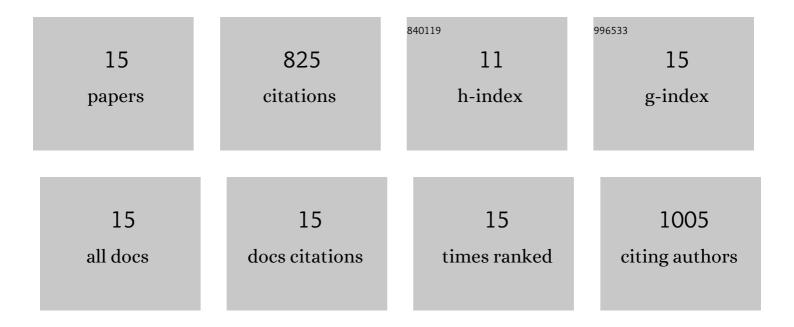
## Olalla Maroñas Amigo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/934282/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Further development of forensic eye color predictive tests. Forensic Science International: Genetics, 2013, 7, 28-40.	1.6	119
2	Genomeâ€wide association analysis of dementia and its clinical endophenotypes reveal novel loci associated with Alzheimer's disease and three causality networks: The GR@ACE project. Alzheimer's and Dementia, 2019, 15, 1333-1347.	0.4	111
3	RNA/DNA co-analysis from human saliva and semen stains – Results of a third collaborative EDNAP exercise. Forensic Science International: Genetics, 2013, 7, 230-239.	1.6	97
4	RNA/DNA co-analysis from human menstrual blood and vaginal secretion stains: Results of a fourth and fifth collaborative EDNAP exercise. Forensic Science International: Genetics, 2014, 8, 203-212.	1.6	94
5	mRNA profiling for the identification of blood—Results of a collaborative EDNAP exercise. Forensic Science International: Genetics, 2011, 5, 21-26.	1.6	93
6	RNA/DNA co-analysis from blood stains—Results of a second collaborative EDNAP exercise. Forensic Science International: Genetics, 2012, 6, 70-80.	1.6	92
7	A collaborative European exercise on mRNA-based body fluid/skin typing and interpretation of DNA and RNA results. Forensic Science International: Genetics, 2014, 10, 40-48.	1.6	71
8	RNA/DNA co-analysis from human skin and contact traces – results of a sixth collaborative EDNAP exercise. Forensic Science International: Genetics, 2015, 16, 139-147.	1.6	53
9	Exploring iris colour prediction and ancestry inference in admixed populations of South America. Forensic Science International: Genetics, 2014, 13, 3-9.	1.6	32
10	Autosomal SNP typing of forensic samples with the GenPlexâ,,¢ HID System: Results of a collaborative study. Forensic Science International: Genetics, 2011, 5, 369-375.	1.6	17
11	The genetics of skin, hair, and eye color variation and its relevance to forensic pigmentation predictive tests. Forensic Science Review, 2015, 27, 13-40.	0.6	17
12	A multicentre prospective study evaluating the impact of protonâ€pump inhibitors omeprazole and pantoprazole on voriconazole plasma concentrations. British Journal of Clinical Pharmacology, 2020, 86, 1661-1666.	1.1	13
13	An Observational Study of the Efficacy and Safety of Voriconazole in a Real-Life Clinical Setting. Journal of Chemotherapy, 2019, 31, 49-57.	0.7	8
14	Voriconazole hepatotoxicity as a result of steroid withdrawal in a patient with allergic bronchopulmonary aspergillosis. British Journal of Clinical Pharmacology, 2019, 85, 460-462.	1.1	6
15	Genetic Diversity of Drug-Related Genes in Native Americans of the Brazilian Amazon. Pharmacogenomics and Personalized Medicine, 2021, Volume 14, 117-133.	0.4	2