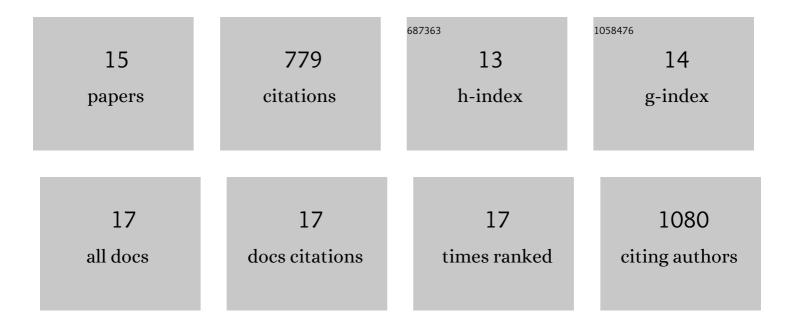
## Farida H Alshamali

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2747482/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Expansion of mtDNA Haplogroup L3 within and out of Africa. Molecular Biology and Evolution, 2012, 29, 915-927.	8.9	226
2	The Arabian Cradle: Mitochondrial Relicts of the First Steps along the Southern Route out of Africa. American Journal of Human Genetics, 2012, 90, 347-355.	6.2	116
3	The First Modern Human Dispersals across Africa. PLoS ONE, 2013, 8, e80031.	2.5	86
4	Internal Diversification of Mitochondrial Haplogroup ROa Reveals Post-Last Glacial Maximum Demographic Expansions in South Arabia. Molecular Biology and Evolution, 2011, 28, 71-78.	8.9	53
5	Genome-Wide Characterization of Arabian Peninsula Populations: Shedding Light on the History of a Fundamental Bridge between Continents. Molecular Biology and Evolution, 2019, 36, 575-586.	8.9	45
6	PopAffiliator: online calculator for individual affiliation to a major population group based on 17 autosomal short tandem repeat genotype profile. International Journal of Legal Medicine, 2011, 125, 629-636.	2.2	44
7	Genetic Stratigraphy of Key Demographic Events in Arabia. PLoS ONE, 2015, 10, e0118625.	2.5	40
8	Local Population Structure in Arabian Peninsula Revealed by Y-STR Diversity. Human Heredity, 2009, 68, 45-54.	0.8	38
9	60,000 years of interactions between Central and Eastern Africa documented by major African mitochondrial haplogroup L2. Scientific Reports, 2015, 5, 12526.	3.3	33
10	Population history of the Red Sea—genetic exchanges between the Arabian Peninsula and East Africa signaled in the mitochondrial DNA HV1 haplogroup. American Journal of Physical Anthropology, 2011, 145, 592-598.	2.1	29
11	STR population diversity in nine ethnic populations living in Dubai. Forensic Science International, 2005, 152, 267-279.	2.2	28
12	Mitochondrial DNA control region variation in Dubai, United Arab Emirates. Forensic Science International: Genetics, 2008, 2, e9-e10.	3.1	18
13	Population genetics-informed meta-analysis in seven genes associated with risk to dengue fever disease. Infection, Genetics and Evolution, 2018, 62, 60-72.	2.3	16
14	Projecting Ancient Ancestry in Modern-Day Arabians and Iranians: A Key Role of the Past Exposed Arabo-Persian Gulf on Human Migrations. Genome Biology and Evolution, 2021, 13, .	2.5	6
15	Investigating the resolution of ancestry testing in geographic regions characterized by high population admixture. Forensic Science International: Genetics Supplement Series, 2019, 7, 12-13.	0.3	0