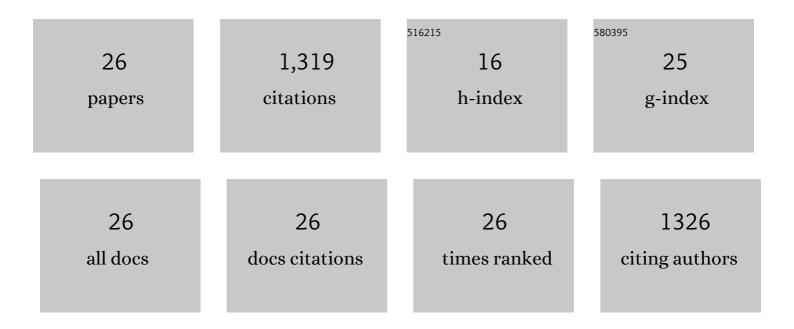
## Khaled M A Amiri

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8731844/publications.pdf Version: 2024-02-01



| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Patterns of Volatile Diversity Yield Insights Into the Genetics and Biochemistry of the Date Palm Fruit<br>Volatilome. Frontiers in Plant Science, 2022, 13, 853651.  | 1.7 | 6         |
| 2  | Transcriptome Profiling and Functional Validation of RINC-Type E3 Ligases in Halophyte Sesuvium verrucosum under Salinity Stress. International Journal of Molecular Sciences, 2022, 23, 2821.                                  | 1.8 | 3         |
| 3  | Large-scale genome sequencing reveals the driving forces of viruses in microalgal evolution. Cell<br>Host and Microbe, 2021, 29, 250-266.e8.  | 5.1 | 48        |
| 4  | Complete Genome Sequences of Pseudomonas atacamensis Strain SM1 and Pseudomonas toyotomiensis<br>Strain SM2, Isolated from the Date Palm Rhizosphere. Microbiology Resource Announcements, 2021, 10,                            | 0.3 | 4         |
| 5  | Genomic Landscape of the Mitochondrial Genome in the United Arab Emirates Native Population.<br>Genes, 2020, 11, 876.   | 1.0 | 7         |
| 6  | Complete Genome Sequence of the Plant Growth-Promoting Bacterium Pantoea agglomerans Strain<br>UAEU18, Isolated from Date Palm Rhizosphere Soil in the United Arab Emirates. Microbiology Resource<br>Announcements, 2020, 9, . | 0.3 | 6         |
| 7  | Transcriptome Profiling of Haloxylon persicum (Bunge ex Boiss and Buhse) an Endangered Plant<br>Species under PEG-Induced Drought Stress. Genes, 2020, 11, 640.   | 1.0 | 8         |
| 8  | Prospects for the Study and Improvement of Abiotic Stress Tolerance in Date Palms in the Post-genomics Era. Frontiers in Plant Science, 2020, 11, 293.  | 1.7 | 34        |
| 9  | Complete Genome Sequence of Phytobacter diazotrophicus Strain UAEU22, a Plant Growth-Promoting<br>Bacterium Isolated from the Date Palm Rhizosphere. Microbiology Resource Announcements, 2020, 9, .                            | 0.3 | 4         |
| 10 | The genome of pest Rhynchophorus ferrugineus reveals gene families important at the plant-beetle interface. Communications Biology, 2020, 3, 323.   | 2.0 | 44        |
| 11 | Genome-wide association mapping of date palm fruit traits. Nature Communications, 2019, 10, 4680.   | 5.8 | 75        |
| 12 | Schisandrin A protects intestinal epithelial cells from deoxynivalenol-induced cytotoxicity, oxidative damage and inflammation. Scientific Reports, 2019, 9, 19173.   | 1.6 | 35        |
| 13 | Mapping of HKT1;5 Gene in Barley Using GWAS Approach and Its Implication in Salt Tolerance<br>Mechanism. Frontiers in Plant Science, 2018, 9, 156.  | 1.7 | 95        |
| 14 | Y-chromosome polymorphisms in the United Arab Emirates population. Forensic Science International:<br>Genetics Supplement Series, 2017, 6, e397-e398.   | 0.1 | 0         |
| 15 | Distribution of AGG interruption patterns within nine world populations. Intractable and Rare Diseases Research, 2014, 3, 153-161.  | 0.3 | 20        |
| 16 | Screening for the Presence of FMR1 Premutation Alleles in Women With Parkinsonism. Archives of Neurology, 2009, 66, 244-9.  | 4.9 | 27        |
| 17 | A Rapid Polymerase Chain Reaction-Based Screening Method for Identification of All Expanded Alleles<br>of the Fragile X (FMR1) Gene in Newborn and High-Risk Populations. Journal of Molecular Diagnostics,<br>2008, 10, 43-49. | 1.2 | 323       |
| 18 | Fragile X–Associated Tremor/Ataxia Syndrome. Archives of Neurology, 2008, 65, 19-25.  | 4.9 | 67        |

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| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | Seroprevalence of antibodies to repetitive domains of Plasmodium vivax circumsporozoite protein in<br>United Arab Emirates children. Transactions of the Royal Society of Tropical Medicine and Hygiene,<br>2002, 96, 560-564. | 0.7 | 5         |
| 20 | The Global Conformation of an Active Hammerhead RNA during the Process of Self-cleavage. Journal of Molecular Biology, 1996, 261, 125-134.   | 2.0 | 44        |
| 21 | Hammering away at RNA global structure. Current Opinion in Structural Biology, 1996, 6, 317-321.   | 2.6 | 11        |
| 22 | Global Conformation of a Self-Cleaving Hammerhead RNA. Biochemistry, 1994, 33, 13172-13177.  | 1.2 | 65        |
| 23 | Interhelix Geometry of Stems I and II of a Self-Cleaving Hammerhead RNA. Biochemistry, 1994, 33, 1788-1796.  | 1.2 | 34        |
| 24 | Heterozygous fragile X female: Historical, physical, cognitive, and cytogenetic features. American<br>Journal of Medical Genetics Part A, 1991, 38, 269-274.   | 2.4 | 178       |
| 25 | Fragile X checklist. American Journal of Medical Genetics Part A, 1991, 38, 283-287.   | 2.4 | 142       |
| 26 | Mental impairment in cytogenetically positive fragile X females. American Journal of Medical Genetics<br>Part A, 1991, 38, 503-504.  | 2.4 | 34        |