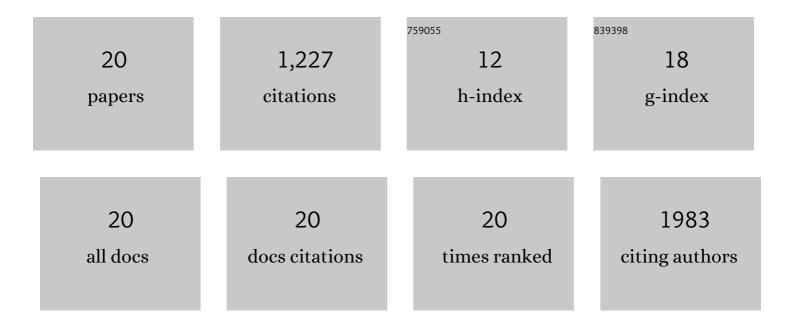
## Yanis Bouchenak-Khelladi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5464777/publications.pdf Version: 2024-02-01



| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Large multi-gene phylogenetic trees of the grasses (Poaceae): Progress towards complete tribal and generic level sampling. Molecular Phylogenetics and Evolution, 2008, 47, 488-505.                | 1.2 | 222       |
| 2  | Biogeography of the grasses (Poaceae): a phylogenetic approach to reveal evolutionary history in geographical space and geological time. Botanical Journal of the Linnean Society, 0, 162, 543-557. | 0.8 | 195       |
| 3  | As old as the mountains: the radiations of the Ericaceae. New Phytologist, 2015, 207, 355-367.  | 3.5 | 150       |
| 4  | A revised evolutionary history of Poales: origins and diversification. Botanical Journal of the Linnean<br>Society, 2014, 175, 4-16.  | 0.8 | 128       |
| 5  | The evolutionary history and biogeography of Mimosoideae (Leguminosae): An emphasis on African<br>acacias. Molecular Phylogenetics and Evolution, 2010, 57, 495-508.                                | 1.2 | 126       |
| 6  | On the complexity of triggering evolutionary radiations. New Phytologist, 2015, 207, 313-326.   | 3.5 | 104       |
| 7  | The origins and diversification of C <sub>4</sub> grasses and savannaâ€adapted ungulates. Global<br>Change Biology, 2009, 15, 2397-2417.  | 4.2 | 103       |
| 8  | Diversification of C <sub>4</sub> grasses (Poaceae) does not coincide with their ecological dominance. American Journal of Botany, 2014, 101, 300-307.  | 0.8 | 37        |
| 9  | Evolutionary radiations of Proteaceae are triggered by the interaction between traits and climates in open habitats. Global Ecology and Biogeography, 2016, 25, 1239-1251.                          | 2.7 | 37        |
| 10 | Evolution of Asparagus L. (Asparagaceae): Out-of-South-Africa and multiple origins of sexual<br>dimorphism. Molecular Phylogenetics and Evolution, 2015, 92, 25-44.                                 | 1.2 | 35        |
| 11 | Eleven microsatellite loci for the saddleback clownfish Amphiprion polymnus. Molecular Ecology<br>Notes, 2004, 4, 291-293.  | 1.7 | 21        |
| 12 | Ecological and morphological determinants of evolutionary diversification in Darwin's finches and their relatives. Ecology and Evolution, 2020, 10, 14020-14032.                                    | 0.8 | 17        |
| 13 | Frequent and parallel habitat transitions as driver of unbounded radiations in the Cape flora.<br>Evolution; International Journal of Organic Evolution, 2017, 71, 2548-2561.                       | 1.1 | 14        |
| 14 | The causes of southern African spatial patterns in species richness: speciation, extinction and dispersal in the Danthonioideae (Poaceae). Journal of Biogeography, 2015, 42, 914-924.              | 1.4 | 11        |
| 15 | Adaptive radiations should not be simplified: The case of the danthonioid grasses. Molecular<br>Phylogenetics and Evolution, 2017, 117, 179-190.  | 1.2 | 8         |
| 16 | Dissecting biodiversity in a global hotspot: Uneven dynamics of immigration and diversification within the Cape Floristic Region of South Africa. Journal of Biogeography, 2019, 46, 1936-1947.     | 1.4 | 6         |
| 17 | Patterns, causes and consequences of genome size variation in Restionaceae of the Cape flora.<br>Botanical Journal of the Linnean Society, 2017, 183, 515-531.                                      | 0.8 | 5         |
| 18 | Savanna biome evolution, climate change and the ecological expansion of C <sub>4</sub> grasses. ,   |     | 3         |

2011, , 156-175.

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | Phylogeographical Pattern in the Southern African Grass <1>Tenaxia disticha 1 (Poaceae). Systematic<br>Botany, 2014, 39, 428-440.        | 0.2 | 3         |
| 20 | C4 grass functional traits are correlated with biotic and abiotic gradients in an African savanna.<br>Plant Ecology, 2020, 221, 241-254. | 0.7 | 2         |