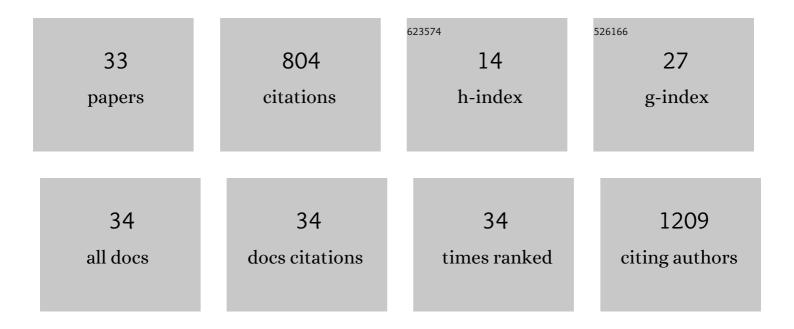
Ahmed Ouhammou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2015127/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Heavy metal contamination from mining sites in South Morocco: 2. Assessment of metal accumulation and toxicity in plants. Chemosphere, 2006, 63, 811-817.	4.2	199
2	An ethnomedicinal survey of a Tashelhit-speaking community in the High Atlas, Morocco. Journal of Ethnopharmacology, 2016, 188, 96-110.	2.0	82
3	Accumulation of heavy metals in metallophytes from three mining sites (Southern Centre Morocco) and evaluation of their phytoremediation potential. Ecotoxicology and Environmental Safety, 2019, 169, 150-160.	2.9	73
4	Assessment of the Food Habits of the Moroccan Dorcas Gazelle in M'Sabih Talaa, West Central Morocco, Using the trnL Approach. PLoS ONE, 2012, 7, e35643.	1.1	56
5	Use of arbuscular mycorrhizal fungi to improve the drought tolerance of Cupressus atlantica G Comptes Rendus - Biologies, 2016, 339, 185-196.	0.1	44
6	Testudo graeca graeca feeding ecology in an arid and overgrazed zone in Morocco. Journal of Arid Environments, 2006, 64, 422-435.	1.2	42
7	Conservation assessments and Red Listing of the endemic Moroccan flora (monocotyledons). Botanical Journal of the Linnean Society, 2015, 177, 504-575.	0.8	33
8	Chemical composition of essential oil of Jatropha curcas L. leaves and its antioxidant and antimicrobial activities. Industrial Crops and Products, 2018, 121, 405-410.	2.5	33
9	Metal Concentrations in Plants from Mining Areas in South Morocco: Health Risks Assessment of Consumption of Edible and Aromatic Plants. Clean - Soil, Air, Water, 2015, 43, 399-407.	0.7	31
10	Effect of Different Amendments on Growing of <i>Canna indica</i> L. Inoculated with AMF on Mining Substrate. International Journal of Phytoremediation, 2015, 17, 503-513.	1.7	29
11	Assessment of heavy metals accumulation by spontaneous vegetation: Screening for new accumulator plant species grown in Kettara mine-Marrakech, Southern Morocco. International Journal of Phytoremediation, 2017, 19, 191-198.	1.7	23
12	Treating infants with frigg: linking disease aetiologies, medicinal plant use and care-seeking behaviour in southern Morocco. Journal of Ethnobiology and Ethnomedicine, 2017, 13, 4.	1.1	20
13	Guidelines for a phytomanagement plan by the phytostabilization of mining wastes. Scientific African, 2020, 10, e00654.	0.7	20
14	Diversity of fungal assemblages in roots of Ericaceae in two Mediterranean contrasting ecosystems. Comptes Rendus - Biologies, 2017, 340, 226-237.	0.1	18
15	Wild Plants for the Phytostabilization of Phosphate Mine Waste in Semi-Arid Environments: A Field Experiment. Minerals (Basel, Switzerland), 2021, 11, 42.	0.8	17
16	Combination of Stable Isotopes and Fatty Acid Composition for Geographical Origin Discrimination of One Argan Oil Vintage. Foods, 2021, 10, 1274.	1.9	11
17	Comparative Oil Composition Study of the Endemic Moroccan Olive (Olea europaea subsp. maroccana) and Wild Olive (var. Sylvestris) in Central West Morocco. Journal of Food Quality, 2021, 2021, 1-10.	1.4	9
18	Ethnobotanical study on wild edible plants traditionally used by Messiwa people, Morocco. Journal of Ethnobiology and Ethnomedicine, 2022, 18, 16.	1.1	9

Анмед Оинаммои

#	Article	IF	CITATIONS
19	Use of native plants and their associated bacteria rhizobiomes to remediate-restore Draa Sfar and Kettara mining sites, Morocco. Environmental Monitoring and Assessment, 2021, 193, 232.	1.3	8
20	Comprehensive dataset of the medicinal plants used by a Tashelhit speaking community in the High Atlas, Morocco. Data in Brief, 2016, 8, 516-519.	0.5	6
21	Chemical Composition, Antioxidant, and Antibacterial Activities of Essential Oil of Atriplex semibaccata R.Br. Aerial Parts: First Assessment against Multidrug-Resistant Bacteria. Agronomy, 2021, 11, 362.	1.3	6
22	Assessment of the Transfer of Trace Metals to Spontaneous Plants on Abandoned Pyrrhotite Mine: Potential Application for Phytostabilization of Phosphate Wastes. Plants, 2022, 11, 179.	1.6	6
23	Mise en application opérationnelle du test de viabilité au tétrazolium chez les semences d'arganier (<i>Argania spinosa</i>) stockées pendant plusieurs années. Canadian Journal of Forest Research, 2017, 47, 1286-1292.	0.8	5
24	Phytostabilization of Phosphate Mine Wastes Used as a Store-and-Release Cover to Control Acid Mine Drainage in a Semiarid Climate. Plants, 2021, 10, 900.	1.6	4
25	Medicines in the Kitchen: Gender Roles Shape Ethnobotanical Knowledge in Marrakshi Households. Foods, 2021, 10, 2332.	1.9	4
26	Phytochemical Screening, Anti-Inflammatory and Analgesic Activities Of Formulation Cream of Silene vulgaris. Research Journal of Medicinal Plant, 2016, 10, 150-158.	0.3	4
27	Impact des activités pastorales sur la biodiversité floristique dans une thuriféraie limitrophe du Parc national de Toubkal, Haut—Atlas de Marrakech, Maroc. Acta Botanica Gallica, 1996, 143, 393-401.	0.9	3
28	Phylogeographical and cytogeographical history of <i>Artemisia herba-alba</i> (Asteraceae) in the Iberian Peninsula and North Africa: mirrored intricate patterns on both sides of the Mediterranean Sea. Botanical Journal of the Linnean Society, 2021, 195, 588-605.	0.8	2
29	Floristic and ecological monitoring on a store-and-release cover in arid and semi-arid environment of Kettara mine, Morocco. Acta Ecologica Sinica, 2021, 41, 432-441.	0.9	2
30	Biodiversité des espaces verts publics de la commune urbaine de Marrakech (CUM) (Maroc). Biodiversity of the public green spaces in the Urban District of Marrakesh (UDM) (Morocco). Acta Botanica Malacitana, 0, 41, 83-100.	0.0	2
31	Biodiversité et gestion des écosystèmes prairiaux dans le Parc national de Toubkal, Maroc. Premiers résultats. Acta Botanica Gallica, 1996, 143, 349-352.	0.9	1
32	Assessment of Biodegradation of Oleandrin during Co-composting ofNerium oleanderL. Wastes. Compost Science and Utilization, 2015, 23, 37-47.	1.2	1
33	Discrimination of Geographical Origin of Unroasted Kernels Argan Oil (Argania spinosa (L.) Skeels) Using Tocopherols and Chemometrics. Journal of Food Quality, 2021, 2021, 1-9.	1.4	1