

# Ahmed Ouhammou

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2015127/publications.pdf>

Version: 2024-02-01

33  
papers

804  
citations

623574

14  
h-index

526166

27  
g-index

34  
all docs

34  
docs citations

34  
times ranked

1209  
citing authors

#	ARTICLE	IF	CITATIONS
1	Heavy metal contamination from mining sites in South Morocco: 2. Assessment of metal accumulation and toxicity in plants. <i>Chemosphere</i> , 2006, 63, 811-817.	4.2	199
2	An ethnomedicinal survey of a Tashelhit-speaking community in the High Atlas, Morocco. <i>Journal of Ethnopharmacology</i> , 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. <i>Ecotoxicology and Environmental Safety</i> , 2019, 169, 150-160.	2.9	73
4	Assessment of the Food Habits of the Moroccan Dorcas Gazelle in Mâ€™Sabih Talaa, West Central Morocco, Using the trnL Approach. <i>PLoS ONE</i> , 2012, 7, e35643.	1.1	56
5	Use of arbuscular mycorrhizal fungi to improve the drought tolerance of <i>Cupressus atlantica</i> G.. <i>Comptes Rendus - Biologies</i> , 2016, 339, 185-196.	0.1	44
6	<i>Testudo graeca graeca</i> feeding ecology in an arid and overgrazed zone in Morocco. <i>Journal of Arid Environments</i> , 2006, 64, 422-435.	1.2	42
7	Conservation assessments and Red Listing of the endemic Moroccan flora (monocotyledons). <i>Botanical Journal of the Linnean Society</i> , 2015, 177, 504-575.	0.8	33
8	Chemical composition of essential oil of <i>Jatropha curcas</i> L. leaves and its antioxidant and antimicrobial activities. <i>Industrial Crops and Products</i> , 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. <i>Clean - Soil, Air, Water</i> , 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. <i>International Journal of Phytoremediation</i> , 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. <i>International Journal of Phytoremediation</i> , 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. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2017, 13, 4.	1.1	20
13	Guidelines for a phytomanagement plan by the phytostabilization of mining wastes. <i>Scientific African</i> , 2020, 10, e00654.	0.7	20
14	Diversity of fungal assemblages in roots of Ericaceae in two Mediterranean contrasting ecosystems. <i>Comptes Rendus - Biologies</i> , 2017, 340, 226-237.	0.1	18
15	Wild Plants for the Phytostabilization of Phosphate Mine Waste in Semi-Arid Environments: A Field Experiment. <i>Minerals (Basel, Switzerland)</i> , 2021, 11, 42.	0.8	17
16	Combination of Stable Isotopes and Fatty Acid Composition for Geographical Origin Discrimination of One Argan Oil Vintage. <i>Foods</i> , 2021, 10, 1274.	1.9	11
17	Comparative Oil Composition Study of the Endemic Moroccan Olive ( <i>Olea europaea</i> subsp. <i>maroccana</i> ) and Wild Olive (var. <i>Sylvestris</i> ) in Central West Morocco. <i>Journal of Food Quality</i> , 2021, 2021, 1-10.	1.4	9
18	Ethnobotanical study on wild edible plants traditionally used by Messiwa people, Morocco. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2022, 18, 16.	1.1	9

#	ARTICLE	IF	CITATIONS
19	Use of native plants and their associated bacteria rhizobioomes to remediate-restore Draa Sfar and Kettara mining sites, Morocco. <i>Environmental Monitoring and Assessment</i> , 2021, 193, 232.	1.3	8
20	Comprehensive dataset of the medicinal plants used by a Tashelhit speaking community in the High Atlas, Morocco. <i>Data in Brief</i> , 2016, 8, 516-519.	0.5	6
21	Chemical Composition, Antioxidant, and Antibacterial Activities of Essential Oil of <i>Atriplex semibaccata</i> R.Br. Aerial Parts: First Assessment against Multidrug-Resistant Bacteria. <i>Agronomy</i> , 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. <i>Plants</i> , 2022, 11, 179.	1.6	6
23	Mise en application opÃ©rationnelle du test de viabilitÃ© au tÃ©trazolium chez les semences d'arganier ( <i>Argania spinosa</i> ) stockÃ©es pendant plusieurs annÃ©es. <i>Canadian Journal of Forest Research</i> , 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. <i>Plants</i> , 2021, 10, 900.	1.6	4
25	Medicines in the Kitchen: Gender Roles Shape Ethnobotanical Knowledge in Marrakshi Households. <i>Foods</i> , 2021, 10, 2332.	1.9	4
26	Phytochemical Screening, Anti-Inflammatory and Analgesic Activities Of Formulation Cream of <i>Silene vulgaris</i> . <i>Research Journal of Medicinal Plant</i> , 2016, 10, 150-158.	0.3	4
27	Impact des activitÃ©s pastorales sur la biodiversitÃ© floristique dans une thurifÃ©raie limitrophe du Parc national de Toubkal, HautÃ© Atlas de Marrakech, Maroc. <i>Acta Botanica Gallica</i> , 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. <i>Botanical Journal of the Linnean Society</i> , 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. <i>Acta Ecologica Sinica</i> , 2021, 41, 432-441.	0.9	2
30	BiodiversitÃ© 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). <i>Acta Botanica Malacitana</i> , 0, 41, 83-100.	0.0	2
31	BiodiversitÃ© et gestion des Ã©cosystÃ©mes prairiaux dans le Parc national de Toubkal, Maroc. Premiers rÃ©sultats. <i>Acta Botanica Gallica</i> , 1996, 143, 349-352.	0.9	1
32	Assessment of Biodegradation of Oleandrin during Co-composting of <i>Nerium oleander</i> L. Wastes. <i>Compost Science and Utilization</i> , 2015, 23, 37-47.	1.2	1
33	Discrimination of Geographical Origin of Unroasted Kernels Argan Oil ( <i>Argania spinosa</i> (L.) Skeels) Using Tocopherols and Chemometrics. <i>Journal of Food Quality</i> , 2021, 2021, 1-9.	1.4	1