

# Mohamed Boussaid

## List of Publications by Year in descending order

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104  
papers

2,317  
citations

218381

26  
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276539

41  
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106  
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106  
docs citations

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times ranked

3097  
citing authors

#	ARTICLE	IF	CITATIONS
1	Essential oils composition in two <i>Rosmarinus officinalis</i> L. varieties and incidence for antimicrobial and antioxidant activities. <i>Food and Chemical Toxicology</i> , 2010, 48, 3144-3152.	1.8	207
2	Changes in essential oil composition and phenolic fraction in <i>Rosmarinus officinalis</i> L. var. <i>typicus</i> Batt. organs during growth and incidence on the antioxidant activity. <i>Industrial Crops and Products</i> , 2013, 43, 412-419.	2.5	91
3	<i>Myrtus communis</i> Berry Color Morphs: A Comparative Analysis of Essential Oils, Fatty Acids, Phenolic Compounds, and Antioxidant Activities. <i>Chemistry and Biodiversity</i> , 2011, 8, 300-310.	1.0	82
4	<i>Myrtus communis</i> L. Infusions: The Effect of Infusion Time on Phytochemical Composition, Antioxidant, and Antimicrobial Activities. <i>Journal of Food Science</i> , 2012, 77, C941-7.	1.5	69
5	Essential Oil Composition and Antibacterial Activity of <i>Origanum vulgare</i> subsp. <i>glandulosum</i> Desf. at Different Phenological Stages. <i>Journal of Medicinal Food</i> , 2013, 16, 1115-1120.	0.8	69
6	Chemical composition and antioxidant, antibacterial, allelopathic and insecticidal activities of essential oil of <i>Thymus algeriensis</i> Boiss. et Reut.. <i>Industrial Crops and Products</i> , 2015, 77, 631-639.	2.5	69
7	Chemical composition and antioxidant activities of essential oils and methanol extracts of three wild <i>Lavandula</i> L. species. <i>Natural Product Research</i> , 2012, 26, 1976-1984.	1.0	61
8	Determination of phytochemicals and antioxidant activity of methanol extracts obtained from the fruit and leaves of Tunisian <i>Lycium intricatum</i> Boiss.. <i>Food Chemistry</i> , 2015, 174, 577-584.	4.2	60
9	<i>Myrtus communis</i> in Tunisia: variability of the essential oil composition in natural populations. <i>Flavour and Fragrance Journal</i> , 2005, 20, 577-582.	1.2	58
10	Essential oil composition in natural populations of <i>Pistacia lentiscus</i> L. from Tunisia: Effect of ecological factors and incidence on antioxidant and antiacetylcholinesterase activities. <i>Industrial Crops and Products</i> , 2016, 91, 56-65.	2.5	54
11	Essential Oil and Phenolic Compounds of <i>Artemisia herba-alba</i> (Asso.): Composition, Antioxidant, Antiacetylcholinesterase, and Antibacterial Activities. <i>International Journal of Food Properties</i> , 2016, 19, 1425-1438.	1.3	48
12	Phenolic content, antioxidant and allelopathic activities of various extracts of <i>Thymus numidicus</i> Poir. organs. <i>Industrial Crops and Products</i> , 2014, 62, 188-195.	2.5	47
13	Chemical composition, antioxidant activity and acetylcholinesterase inhibitory of wild <i>Mentha</i> species from northeastern Algeria. <i>South African Journal of Botany</i> , 2018, 116, 131-139.	1.2	45
14	Oil composition variability among populations in relationship with their ecological areas in Tunisian <i>Rosmarinus officinalis</i> L.. <i>Flavour and Fragrance Journal</i> , 2005, 20, 512-520.	1.2	40
15	Isozyme markers and volatiles in Tunisian <i>Rosmarinus officinalis</i> L. (Lamiaceae): A comparative analysis of population structure. <i>Biochemical Systematics and Ecology</i> , 2008, 36, 11-21.	0.6	39
16	Variation of the Chemical Composition of Essential Oils in Tunisian Populations of <i>Thymus algeriensis</i> Boiss. et Reut. (Lamiaceae) and Implication for Conservation. <i>Chemistry and Biodiversity</i> , 2010, 7, 1276-1289.	1.0	39
17	Antioxidant activity, total phenolic and flavonoid content variation among Tunisian natural populations of <i>Rhus tripartita</i> (Ucria) Grande and <i>Rhus pentaphylla</i> Desf.. <i>Industrial Crops and Products</i> , 2013, 51, 171-177.	2.5	39
18	Variability of Volatiles in Tunisian <i>Mentha pulegium</i> L. (Lamiaceae). <i>Journal of Essential Oil Research</i> , 2007, 19, 211-214.	1.3	38

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19	Bioactive compounds contents, antioxidant and antimicrobial activities during ripening of <i>Prunus persica</i> L. varieties from the North West of Tunisia. <i>Food Chemistry</i> , 2016, 204, 29-36.	4.2	36
20	Bioactive compounds from <i>Hypericum humifusum</i> and <i>Hypericum perforatum</i> : inhibition potential of polyphenols with acetylcholinesterase and key enzymes linked to type-2 diabetes. <i>Pharmaceutical Biology</i> , 2017, 55, 906-911.	1.3	36
21	Essential Oil Variation among Natural Populations of <i>Lavandula multifida</i> L. (Lamiaceae). <i>Chemistry and Biodiversity</i> , 2010, 7, 933-942.	1.0	35
22	Asteraceae <i>Artemisia campestris</i> and <i>Artemisia herba-alba</i> Essential Oils Trigger Apoptosis and Cell Cycle Arrest in <i>Leishmania infantum</i> Promastigotes. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016, 2016, 1-15.	0.5	34
23	Sex-related differences in essential oil composition, phenol contents and antioxidant activity of aerial parts in <i>Pistacia lentiscus</i> L. during seasons. <i>Industrial Crops and Products</i> , 2018, 121, 151-159.	2.5	34
24	Tunisian carob ( <i>Ceratonia siliqua</i> L.) populations: Morphological variability of pods and kernel. <i>Scientia Horticulturae</i> , 2009, 121, 125-130.	1.7	32
25	Genetic diversity and population's structure in Tunisian strawberry tree ( <i>Arbutus unedo</i> L.). <i>Scientia Horticulturae</i> , 2010, 126, 330-337.	1.7	31
26	Fruit color, chemical and genetic diversity and structure of <i>Myrtus communis</i> L. var. <i>italica</i> Mill. morph populations. <i>Biochemical Systematics and Ecology</i> , 2011, 39, 570-580.	0.6	31
27	Chemical Composition of the Leaf and Flower Essential Oils of Tunisian <i>Lavandula dentata</i> L. (Lamiaceae). <i>Chemistry and Biodiversity</i> , 2011, 8, 1560-1569.	1.0	28
28	Variation of Volatiles in Tunisian Populations of <i>Teucrium polium</i> L. (Lamiaceae). <i>Chemistry and Biodiversity</i> , 2008, 5, 1389-1400.	1.0	25
29	Fatty acid composition, antioxidant and antibacterial activities of <i>Pistacia lentiscus</i> L. fruit oils. <i>Journal of Medicinal Plants Research</i> , 2012, 6, 5266-5271.	0.2	25
30	Phytochemical composition and antioxidant activity of medicinal plants collected from the Tunisian flora. <i>Natural Product Research</i> , 2017, 31, 1583-1588.	1.0	25
31	Essential Oil Variability in Natural Populations of <i>Artemisia campestris</i> (L.) and <i>Artemisia herba-alba</i> (<sc>Asso</sc>) and Incidence on Antiacetylcholinesterase and Antioxidant Activities. <i>Chemistry and Biodiversity</i> , 2017, 14, e1700017.	1.0	24
32	Chemical and genetic variability of <i>Thymus algeriensis</i> Boiss. et Reut. (Lamiaceae), a North African endemic species. <i>Industrial Crops and Products</i> , 2012, 40, 277-284.	2.5	23
33	Alginate acid and derivatives, new polymers from the endangered <i>Pancreaticum maritimum</i> L. <i>Industrial Crops and Products</i> , 2013, 44, 290-293.	2.5	23
34	Variation of phenolic constituents of Tunisian <i>Thymus capitatus</i> (L.) Hoff. et Link. populations. <i>Biochemical Systematics and Ecology</i> , 2018, 77, 10-15.	0.6	22
35	Phytochemical composition and antioxidant properties of prickly pear ( <i>Opuntia ficus-indica</i> L.) flowers from the Algerian germplasm. <i>Journal of Food Measurement and Characterization</i> , 2019, 13, 1166-1174.	1.6	22
36	Genetic Diversity and Population Structure of <i>Teucrium polium</i> (Lamiaceae) in Tunisia. <i>Biochemical Genetics</i> , 2010, 48, 57-70.	0.8	20

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37	Phytochemical profile and biological activities of <i>Deverra tortuosa</i> (Desf.)DC.: a desert aromatic shrub widespread in Northern Region of Saudi Arabia. <i>Natural Product Research</i> , 2019, 33, 2708-2713.	1.0	20
38	Genetic variation in Tunisian melon ( <i>Cucumis melo</i> L.) germplasm as assessed by morphological traits. <i>Genetic Resources and Crop Evolution</i> , 2013, 60, 1621-1628.	0.8	19
39	Unraveling the ethnopharmacological potential of medicinal plants used in Algerian traditional medicine for urinary diseases. <i>European Journal of Integrative Medicine</i> , 2021, 44, 101339.	0.8	19
40	Genetic diversity in wild Tunisian populations of <i>Mentha pulegium</i> L. (Lamiaceae). <i>Genetic Resources and Crop Evolution</i> , 2004, 51, 309-321.	0.8	18
41	Genetic Diversity in Tunisian <i>Ceratonia siliqua</i> L. (Caesalpinioideae) Natural Populations. <i>Genetic Resources and Crop Evolution</i> , 2006, 53, 1501-1511.	0.8	18
42	Genetic variability of Tunisian wild strawberry tree ( <i>Arbutus unedo</i> L.) populations interfered from isozyme markers. <i>Scientia Horticulturae</i> , 2012, 146, 92-98.	1.7	18
43	Genetic diversity and population structure among <i>Rosmarinus officinalis</i> L. (Lamiaceae) varieties: var. <i>typicus</i> Batt. and var. <i>troglodytorum</i> Maire. based on multiple traits. <i>Industrial Crops and Products</i> , 2012, 38, 166-176.	2.5	18
44	Determination of phenolic composition and antioxidant activities of <i>Pancratium maritimum</i> L. from Tunisia. <i>Industrial Crops and Products</i> , 2016, 94, 505-513.	2.5	18
45	Essential Oils of Myrtaceae Species Growing Wild in Tunisia: Chemical Variability and Antifungal Activity Against <i>Biscogniauxia mediterranea</i> , the Causative Agent of Charcoal Canker. <i>Chemistry and Biodiversity</i> , 2017, 14, e1700058.	1.0	18
46	Genetic variation of Tunisian <i>Myrtus communis</i> L. (Myrtaceae) populations assessed by isozymes and RAPDs. <i>Annals of Forest Science</i> , 2007, 64, 845-853.	0.8	17
47	Genetic diversity and population structure in Tunisian <i>Lavandula stoechas</i> L. and <i>Lavandula multifida</i> L. (Lamiaceae). <i>Biochemical Systematics and Ecology</i> , 2008, 36, 349-359.	0.6	17
48	Genetic diversity and population structure in natural populations of Tunisian Azarole ( <i>Crataegus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3 2015, 59, 264-270.	0.6	17
49	Relationship between chemotypic and genetic diversity of natural populations of <i>Artemisia herba-alba</i> Asso growing wild in Tunisia. <i>Phytochemistry</i> , 2018, 148, 48-56.	1.4	17
50	Differentiation of Phenolic Composition Among Tunisian <i>Thymus algeriensis</i> Boiss. et Reut. (Lamiaceae) Populations: Correlation to Bioactive Activities. <i>Antioxidants</i> , 2019, 8, 515.	2.2	17
51	Bioactive compounds from Tunisian <i>Pelargonium graveolens</i> (L'œ™HÃ©r.) essential oils and extracts: Î±-amylase and acetylcholinesterase inhibitory and antioxidant, antibacterial and phytotoxic activities. <i>Industrial Crops and Products</i> , 2020, 158, 112951.	2.5	17
52	Genetic diversity, population structure and relationships of Tunisian <i>Thymus algeriensis</i> Boiss. et Reut. and <i>Thymus capitatus</i> Hoffm. et Link. assessed by isozymes. <i>Industrial Crops and Products</i> , 2012, 36, 149-163.	2.5	16
53	Plant regeneration via somatic embryogenesis from in vitro tissue culture in two Tunisian <i>Cucumis melo</i> cultivars Maazoun and Beji. <i>Plant Cell, Tissue and Organ Culture</i> , 2006, 84, 239-243.	1.2	15
54	Polyphenolic Profiling, Quantitative Assessment and Biological Activities of Tunisian Native <i>Mentha rotundifolia</i> (L.) Huds. <i>Molecules</i> , 2019, 24, 2351.	1.7	15

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55	Genetic diversity of <i>Ziziphus lotus</i> natural populations from Algeria based on fruit morphological markers. <i>Arid Land Research and Management</i> , 2018, 32, 184-197.	0.6	14
56	Variation of chemical composition and antioxidant activity of essential oils of <i>Mentha x rotundifolia</i> (L.) Huds. (Lamiaceae) collected from different bioclimatic areas of Tunisia. <i>Biochemical Systematics and Ecology</i> , 2019, 84, 8-16.	0.6	14
57	Genetic relationships among subspecies of <i>Capparis spinosa</i> L. from Tunisia by using ISSR markers. <i>Molecular Biology Reports</i> , 2019, 46, 2209-2219.	1.0	13
58	Genetic diversity and population structure of <i>Hypericum humifusum</i> L. (Hypericaceae) in Tunisia: Implications for conservation. <i>Plant Biosystems</i> , 2010, 144, 592-601.	0.8	12
59	Variation of the chemical composition of floral volatiles in the endangered Tunisian <i>Pancratium maritimum</i> L. populations (Amaryllidaceae). <i>Industrial Crops and Products</i> , 2012, 40, 312-317.	2.5	12
60	Polyphenols, flavonoids, antioxidant activity in leaves and flowers of Tunisian <i>Globularia alypum</i> L. ( <i>Globulariaceae</i> ). <i>African Journal of Ecology</i> , 2013, 51, 343-347.	0.4	12
61	Genetic Diversity and Structure of Wild Tunisian <i>Myrtus communis</i> L. (Myrtaceae) Populations. <i>Genetic Resources and Crop Evolution</i> , 2006, 53, 407-417.	0.8	11
62	Variation of Volatiles in Tunisian Populations of <i>Thymbra capitata</i> (L.) Cav. (Lamiaceae). <i>Chemistry and Biodiversity</i> , 2012, 9, 1272-1285.	1.0	11
63	Modeling hydrochory effects on the Tunisian island populations of <i>Pancratium maritimum</i> L. using colored Petri nets. <i>BioSystems</i> , 2015, 129, 19-24.	0.9	11
64	Phytochemical screening and arginase inhibitory activity of extracts from several Tunisian medicinal plants. <i>South African Journal of Botany</i> , 2019, 120, 313-318.	1.2	11
65	Phytochemicals, antioxidant and anti-proliferative activities of <i>Myrtus communis</i> L. genotypes from Tunisia. <i>South African Journal of Botany</i> , 2021, 137, 35-45.	1.2	11
66	A combined approach using allozymes and volatiles for the characterization of Tunisian <i>Thymbra capitata</i> (L.) Cav. (Lamiaceae). <i>Industrial Crops and Products</i> , 2013, 43, 477-483.	2.5	10
67	Antioxidant, $\alpha$ -amylase, and acetylcholinesterase inhibitory activities of <i>Hertia cheirifolia</i> essential oils: Influence of plant organs and seasonal variation. <i>International Journal of Food Properties</i> , 0, , 1-15.	1.3	10
68	Agrobacterium mediated transformation of Tunisian <i>Cucumis melo</i> cv. maazoun. <i>African Journal of Biotechnology</i> , 2007, 6, 2162-2165.	0.3	9
69	Genetic diversity in Tunisian <i>Crataegus azarolus</i> L. var. <i>aronia</i> L. populations assessed using RAPD markers. <i>Annals of Forest Science</i> , 2010, 67, 512-512.	0.8	9
70	Genetic diversity of <i>Lavandula multifida</i> L. (Lamiaceae) in Tunisia: implication for conservation. <i>African Journal of Ecology</i> , 2011, 49, 10-20.	0.4	9
71	Genetic diversity and structure of wild Tunisian <i>Thymus capitatus</i> (L.) Hoffm. et Link. (Lamiaceae) assessed using isozyme markers. <i>African Journal of Ecology</i> , 2012, 50, 140-151.	0.4	9
72	Comparative evaluation of Tunisian <i>Mentha</i> L. species essential oils: selection of potential antioxidant and antimicrobial agents. <i>Journal of Essential Oil Research</i> , 2019, 31, 184-195.	1.3	9

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73	Allozyme Variation Among Some Pearl Millet ( <i>Pennisetum glaucum</i> L.) Cultivars Collected from Tunisia and West Africa. <i>Genetic Resources and Crop Evolution</i> , 2005, 52, 1087-1097.	0.8	8
74	Genetic structure of natural Tunisian <i>Hypericum humifusum</i> L. (Hypericaceae) populations as assessed by allozymes and RAPDs. <i>Industrial Crops and Products</i> , 2012, 35, 217-223.	2.5	8
75	Genetic structure of Tunisian natural carob tree ( <i>Ceratonia siliqua</i> L.) populations inferred from RAPD markers. <i>Annals of Forest Science</i> , 2008, 65, 710-710.	0.8	7
76	Essential-Oil Composition of the Tunisian Endemic Cypress ( <i>Cupressus sempervirens</i> L.)	1.0	7
77	<i>Panocratum maritimum</i> L. in Tunisia: Genetic and chemical studies among the threatened populations. <i>Industrial Crops and Products</i> , 2014, 60, 75-78.	2.5	7
78	Genetic diversity and phylogenetic analysis of two Tunisian bivalves (Mactridae) <i>Mactra corallina</i> (Linnaeus, 1758) and <i>Eastonia rugosa</i> (Helbling, 1799) based on COI gene sequences. <i>Comptes Rendus - Biologies</i> , 2016, 339, 115-122.	0.1	7
79	Antioxidant Activity and $\alpha$ -Amylase Inhibitory Effect of Polyphenolic-Rich Extract from <i>Origanum Glandulosum</i> Desf. <i>Journal of Food Biochemistry</i> , 2017, 41, e12271.	1.2	7
80	Fatty acid profile of <i>Cystoseira</i> C. Agardh (Phaeophyceae, Fucales) species from the Tunisian coast: Taxonomic and nutritional assessments. <i>Ciencias Marinas</i> , 2018, 44, .	0.4	7
81	ALLOZYME AND ESSENTIAL OIL VARIATION WITHIN AND AMONG NATURAL TUNISIAN <i>MENTHA PULEGIUM</i> L. (LAMIACEAE) POPULATIONS. <i>Acta Horticulturae</i> , 2006, , 117-126.	0.1	6
82	Variation of Essential Oil Composition, Antioxidant and Anticholinesterase Activities between <i>Pinus halepensis</i> Mill. Plant Organs. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2020, 23, 1450-1462.	0.7	6
83	GENETIC DIVERSITY IN THREE NATURAL TUNISIAN LAMIACEAE: <i>ROSMARINUS OFFICINALIS</i> L., <i>LAVANDULA MULTIFIDA</i> L. AND <i>THYMUS ALGERIENSIS</i> L. AND IMPLICATIONS FOR CONSERVATION. <i>Acta Horticulturae</i> , 2006, , 69-78.	0.1	5
84	EFFECT OF <i>MYRTUS COMMUNIS</i> L. ON AN EXPERIMENTAL MODEL OF A RAT LIVER ISCHEMIA-REPERFUSION. <i>Acta Horticulturae</i> , 2010, , 379-382.	0.1	5
85	The use of morphological descriptors to study variability in wild populations of <i>Capparis spinosa</i> L. (Capparaceae) in Tunisia. <i>African Journal of Ecology</i> , 2013, 51, 47-54.	0.4	5
86	The use of reproductive vigor descriptors to study genetic variability in wild populations of <i>Allium roseum</i> L. (Alliaceae) in Tunisia. <i>Scientia Horticulturae</i> , 2009, 120, 282-287.	1.7	4
87	Genetic diversity in Tunisian rosy garlic populations ( <i>Allium roseum</i> L.) as evidenced by chloroplastic DNA analysis: Sequence variation of non-coding region and intergenic spacers. <i>Biochemical Systematics and Ecology</i> , 2010, 38, 502-509.	0.6	4
88	Micropropagation of carob, <i>Ceratonia siliqua</i> L., by apex culture. <i>Acta Botanica Gallica</i> , 2012, 159, 357-361.	0.9	4
89	<i>Biscogniauxia mediterranea</i> associated with cork oak ( <i>Quercus suber</i> ) in Tunisia: Relationships between phenotypic variation, genetic diversity and ecological factors. <i>Fungal Ecology</i> , 2019, 41, 224-233.	0.7	4
90	Chemical variability of <i>Hertia cheirifolia</i> (L.) Kuntze essential oils and incidence on antioxidant and anticholinesterase activities. <i>Journal of Essential Oil Research</i> , 2020, 32, 48-58.	1.3	4

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91	Karyotype analysis in <i>Allium roseum</i> L. (Alliaceae) using fluorescent in situ hybridization of rDNA sites and conventional stainings. Turkish Journal of Botany, 2015, 39, 796-807.	0.5	4
92	Population genetic structure of Tunisian <i>Hypericum humifusum</i> assessed by RAPD markers. Biologia (Poland), 2011, 66, 1003-1010.	0.8	3
93	COMPOSITION EN ACIDE GRAS ET PROPRIETES BIOLOGIQUES DE L'HUILE FIXE DES FRUITS DE <i>PISTACIA LENTISCUS</i> L. Acta Horticulturae, 2013, , 219-224.	0.1	3
94	Effect of habitat fragmentation on the genetic structure of the gynodioecious <i>Thymus algeriensis</i> Boiss. et Reut. (Lamiaceae) in Tunisia. Plant Biosystems, 2014, 148, 217-226.	0.8	3
95	Genetic diversity, population structure and linkage disequilibrium analysis in the endangered Tunisian <i>Panocratium maritimum</i> L. ( <i>Amaryllidaceae</i> ) populations. African Journal of Ecology, 2016, 54, 379-382.	0.4	3
96	Ecological systems as computer networks: Long distance sea dispersal as a communication medium between island plant populations. BioSystems, 2016, 144, 27-34.	0.9	3
97	Chemical composition and bioactivities of the polyphenolic-rich extract of <i>Ormenis africana</i> Jord. and Fourr. International Journal of Food Properties, 2017, 20, 1786-1795.	1.3	3
98	<i>Deverra triradiata</i> Hochst. ex Boiss. from the Northern Region of Saudi Arabia: Essential Oil Profiling, Plant Extracts and Biological Activities. Plants, 2022, 11, 1543.	1.6	3
99	CHEMICAL COMPOSITION OF THE ESSENTIAL OILS OF <i>CUPRESSUS DUPREZIANA</i> CAMUS GROWING IN TUNISIA. Acta Horticulturae, 2013, , 235-241.	0.1	2
100	A propos de l'architecture des feuilles de rameaux latéraux chez <i>Hedysarum carnosum</i> Desf.. Bulletin De La Société Botanique De France Actualités Botaniques, 1980, 127, 109-111.	0.0	1
101	GENETIC DIVERSITY AND POPULATION STRUCTURE OF TUNISIAN <i>PANCRATIUM MARITIMUM</i> L. (AMARYLLIDACEAE). Acta Horticulturae, 2010, , 61-68.	0.1	1
102	Fatty acid composition and antioxidant activity of <i>Pistacia lentiscus</i> L. fixed oil. Planta Medica, 2011, 77, .	0.7	1
103	Molecular signature of phylogenetic relationships and demographic history of Tunisian <i>Mactra stultorum</i> : Evidence from mitochondrial and nuclear DNA data. Zoology, 2022, 151, 125989.	0.6	1
104	GENETIC VARIATION OF TUNISIAN <i>TEUCRIUM POLIUM</i> L. (LAMIACEAE) NATURAL POPULATIONS ASSESSED BY ISOZYMES AND RAPD MARKERS. Acta Horticulturae, 2013, , 33-42.	0.1	0