Mohamed Eddouks

List of Publications by Year
in descending order

127 papers	3,605 citations	159585 30 h-index	149698 56 g-index
131 all docs	131 docs citations	131 times ranked	3179 citing authors

#	Article	IF	Citations
1	Ethnopharmacological survey of medicinal plants used for the treatment of diabetes mellitus, hypertension and cardiac diseases in the south-east region of Morocco (Tafilalet). Journal of Ethnopharmacology, 2002, 82, 97-103.	4.1	438
2	Ethnobotanical survey of medicinal plants used for the treatment of diabetes, cardiac and renal diseases in the North centre region of Morocco (Fezâ€"Boulemane). Journal of Ethnopharmacology, 2001, 77, 175-182.	4.1	365
3	Caraway and caper: potential anti-hyperglycaemic plants in diabetic rats. Journal of Ethnopharmacology, 2004, 94, 143-148.	4.1	142
4	Hypolipidemic activity of aqueous extract of Capparis spinosa L. in normal and diabetic rats. Journal of Ethnopharmacology, 2005, 98, 345-350.	4.1	126
5	Ethnopharmacological survey of medicinal plants used in Daraa-Tafilalet region (Province of) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	4.1	122
6	Antihypertensive effect of Lepidium sativum L. in spontaneously hypertensive rats. Journal of Ethnopharmacology, 2005, 100, 193-197.	4.1	102
7	Anti-hyperglycaemic activity of the aqueous extract of Origanum vulgare growing wild in Tafilalet region. Journal of Ethnopharmacology, 2004, 92, 251-256.	4.1	97
8	Cholesterol and triglycerides lowering activities of caraway fruits in normal and streptozotocin diabetic rats. Journal of Ethnopharmacology, 2006, 106, 321-326.	4.1	95
9	Inhibition of endogenous glucose production accounts for hypoglycemic effect of Spergularia purpurea in streptozotocin mice. Phytomedicine, 2003, 10, 594-599.	5.3	86
10	The Safety of Herbal Medicine: From Prejudice to Evidence. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-3.	1.2	80
11	Animal Models as Tools to Investigate Antidiabetic and Anti-Inflammatory Plants. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-14.	1.2	79
12	Study of the hypoglycaemic activity of Fraxinus excelsior and Silybum marianum in an animal model of type 1 diabetes mellitus. Journal of Ethnopharmacology, 2004, 91, 309-316.	4.1	78
13	Study of the hypoglycaemic activity of Lepidium sativum L. aqueous extract in normal and diabetic rats. Journal of Ethnopharmacology, 2005, 97, 391-395.	4.1	77
14	Antidiabetic plants improving insulin sensitivity. Journal of Pharmacy and Pharmacology, 2014, 66, 1197-1214.	2.4	77
15	Acute diuretic effect of aqueous extract of Retama raetam in normal rats. Journal of Ethnopharmacology, 2005, 99, 31-35.	4.1	64
16	Hypoglycemic effect of Suaeda fruticosa in streptozotocin-induced diabetic rats. Journal of Ethnopharmacology, 2001, 76, 35-38.	4.1	63
17	Hypoglycaemic effect of Rubus fructicosis L. and Globularia alypum L. in normal and streptozotocin-induced diabetic rats. Journal of Ethnopharmacology, 2002, 81, 351-356.	4.1	60
18	Effects of the flavonoids extracted from Spergularia purpurea Pers. on arterial blood pressure and renal function in normal and hypertensive rats. Journal of Ethnopharmacology, 2001, 76, 159-163.	4.1	57

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19	Effect of the desert plant Retama raetam on glycaemia in normal and streptozotocin-induced diabetic rats. Journal of Ethnopharmacology, 2003, 87, 21-25.	4.1	46
20	Phlorizin-like effect of Fraxinus excelsior in normal and diabetic rats. Journal of Ethnopharmacology, 2004, 94, 149-154.	4.1	45
21	Hypoglycaemic effect of Spergularia purpurea in normal and streptozotocin-induced diabetic rats. Journal of Ethnopharmacology, 2000, 71, 169-177.	4.1	44
22	Hypoglycaemic activity ofRetama raetam in rats. Phytotherapy Research, 2005, 19, 125-128.	5.8	44
23	Potent hypoglycaemic activity of the aqueous extract of Chamaemelum nobile in normal and streptozotocin-induced diabetic rats. Diabetes Research and Clinical Practice, 2005, 67, 189-195.	2.8	42
24	Study of hypoglycaemic and hypolipidemic effects of Inula viscosa L. aqueous extract in normal and diabetic rats. Journal of Ethnopharmacology, 2006, 108, 223-227.	4.1	42
25	The Promising Role of Plant Tannins as Bioactive Antidiabetic Agents. Current Medicinal Chemistry, 2019, 26, 4852-4884.	2.4	41
26	Chronic diuretic effect of the water extract of Spergularia purpurea in normal rats. Journal of Ethnopharmacology, 2001, 75, 219-223.	4.1	40
27	Potent antihyperglycemic and hypoglycemic effect of Tamarix articulata Vahl. in normal and streptozotocin-induced diabetic rats. Biomedicine and Pharmacotherapy, 2017, 87, 230-239.	5.6	36
28	Effects of an aqueous extract of Triticum repens on lipid metabolism in normal and recent-onset diabetic rats. Journal of Ethnopharmacology, 2004, 90, 331-337.	4.1	35
29	Anti-hyperglycaemic and Hypolipidemic Effects of Ocimum basilicum Aqueous Extract in Diabetic Rats. American Journal of Pharmacology and Toxicology, 2007, 2, 123-129.	0.7	34
30	Antihypertensive activity of Petroselinum crispum through inhibition of vascular calcium channels in rats. Journal of Ethnopharmacology, 2019, 242, 112039.	4.1	33
31	Artemisia herba alba: A Popular Plant with Potential Medicinal Properties. Pakistan Journal of Biological Sciences, 2012, 15, 1152-1159.	0.5	33
32	Natural Alkaloids and Diabetes Mellitus: A Review. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2021, 21, 111-130.	1.2	32
33	Hypoglycaemic effect of Triticum repens P. Beauv. in normal and diabetic rats. Journal of Ethnopharmacology, 2005, 102, 228-232.	4.1	30
34	Medicinal Plants in the Prevention and Treatment of Chronic Diseases 2013. Evidence-based Complementary and Alternative Medicine, 2014, 2014, 1-3.	1.2	29
35	Buxus sempervirens L Improves Streptozotocin-induced Diabetes Mellitus in Rats. Cardiovascular & Hematological Disorders Drug Targets, 2017, 17, 142-152.	0.7	29
36	Anti-hyperglycaemic and Anti-obesity Effects of Capparis spinosa and Chamaemelum nobile Aqueous Extracts in HFD Mice. American Journal of Pharmacology and Toxicology, 2007, 2, 106-110.	0.7	28

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37	Cardiovascular effect of Artemisia herba alba aqueous extract in spontaneously hypertensive rats. Methods and Findings in Experimental and Clinical Pharmacology, 2008, 30, 375.	0.8	27
38	Cholesterol-lowering activity of the aqueous extract of Spergularia purpurea in normal and recent-onset diabetic rats. Journal of Ethnopharmacology, 2003, 87, 43-49.	4.1	25
39	Fraxinus excelsior L. evokes a hypotensive action in normal and spontaneously hypertensive rats. Journal of Ethnopharmacology, 2005, 99, 49-54.	4.1	25
40	Effect ofLepidium sativum L. on renal glucose reabsorption and urinary TGF-Î²1 levels in diabetic rats. Phytotherapy Research, 2008, 22, 1-5.	5.8	24
41	Effect of Retama raetam on lipid metabolism in normal and recent-onset diabetic rats. Journal of Ethnopharmacology, 2004, 90, 323-329.	4.1	21
42	Medicinal Plants in the Prevention and Treatment of Chronic Diseases. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-2.	1.2	21
43	Phytotherapy of Hypertension: An Updated Overview. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2020, 20, 812-839.	1.2	21
44	Transfer of uranium and thorium from soil to different parts of medicinal plants using SSNTD. Journal of Radioanalytical and Nuclear Chemistry, 2011, 287, 403-410.	1.5	19
45	Ethnobotanic, Ethnopharmacologic Aspects and New Phytochemical Insights into Moroccan Argan Fruits. International Journal of Molecular Sciences, 2017, 18, 2277.	4.1	19
46	Pharmacological and Phytochemical Study of Mentha suaveolens Ehrh in Normal and Streptozotocin-induced Diabetic Rats. Natural Products Journal, 2018, 8, 213-227.	0.3	19
47	Flavonoid-Enriched Extract from Desert Plant Warionia saharae Improves Glucose and Cholesterol Levels in Diabetic Rats. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2019, 17, 28-39.	1.0	17
48	Study of Antihyperglycemic, Antihyperlipidemic and Antioxidant Activities of Tannins Extracted from Warionia saharae Benth. & Coss. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2019, 19, 189-198.	1.2	17
49	Hypotensive Effect ofChamaemelum NobileAqueous Extract in Spontaneously Hypertensive Rats. Clinical and Experimental Hypertension, 2009, 31, 440-450.	1.3	15
50	Antidiabetic effect of Ruta montana L. in streptozotocin-induced diabetic rats. Journal of Basic and Clinical Physiology and Pharmacology, 2017, 28, 275-282.	1.3	15
51	Hypersensitivity to Insulin During Remissions in Cyclosporin-Treated IDDM Patients. Diabetes Care, 1993, 16, 881-888.	8.6	14
52	Hypoglycemic Activity of Aqueous Extract ofEucalyptus globulusin Normal and Streptozotocin-Induced Diabetic Rats. Journal of Herbs, Spices and Medicinal Plants, 2004, 10, 19-28.	1.1	12
53	Acute hypotensive and diuretic activities of Artemisia herba alba aqueous extract in normal rats. Asian Pacific Journal of Tropical Biomedicine, 2014, 4, S644-S648.	1.2	12
54	Glucose Lowering Activity of Anvillea Radiata Coss & Durieu in Diabetic Rats. Cardiovascular & Hematological Disorders Drug Targets, 2018, 18, 71-80.	0.7	12

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55	Antihyperglycemic Effect of the Aqueous Extract of Foeniculum vulgare in Normal and Streptozotocin-induced Diabetic Rats. Cardiovascular & Hematological Disorders Drug Targets, 2020, 20, 54-63.	0.7	12
56	Hypolipidemic activity of Tamarix articulata Vahl. in diabetic rats. Journal of Integrative Medicine, 2017, 15, 476-482.	3.1	11
57	Glucose Lowering Activity of Aqueous Ammodaucus leucotrichus Extract in Diabetic Rats. Cardiovascular & Hematological Disorders Drug Targets, 2020, 20, 152-159.	0.7	11
58	Aqueous extract of oakmoss produces antihypertensive activity in L-NAME-induced hypertensive rats through sGC-cGMP pathway. Clinical and Experimental Hypertension, 2021, 43, 49-55.	1.3	11
59	Antihyperglycemic, Antihyperlipidemic and Antioxidant Effects of Cotula cinerea (Del) in Normal and Streptozotocin-Induced Diabetic Rats. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2020, 20, 1504-1513.	1.2	11
60	Cardiovascular Effect of Capparis spinosa Aqueous Extract. Part III: Antihypertensive Effect in Spontaneously Hypertensive Rats. American Journal of Pharmacology and Toxicology, 2007, 2, 111-115.	0.7	11
61	aqueous extract evokes antidiabetic effect in streptozotocin-induced diabetic mice. Avicenna Journal of Phytomedicine, 2017, 7, 191-198.	0.2	11
62	Vascular Effects of Aqueous Extract ofChamaemelum nobileâ€Š:In VitroPharmacological Studies in Rats. Clinical and Experimental Hypertension, 2013, 35, 200-206.	1.3	10
63	Cardiovascular effect of Nigella sativa L. Aqueous Extract in Normal Rats. Cardiovascular & Hematological Disorders Drug Targets, 2016, 16, 47-55.	0.7	10
64	Aqueous Extract of Matricaria pubescens Exhibits Antihypertensive Activity in L-NAME-induced Hypertensive Rats through its Vasorelaxant Effect. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2019, 17, 135-143.	1.0	10
65	Aqueous Extract of Argania spinosa L. Fruits Ameliorates Diabetes in Streptozotocin-Induced Diabetic Rats. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2018, 16, 56-65.	1.0	9
66	Warionia saharae induces antihypertensive and vasorelaxant activities through nitric oxide and KATP channels pathways in rats. Journal of Complementary and Integrative Medicine, 2020, 17, .	0.9	9
67	Leaf Aqueous Extract of Argania spiniosa Exhibits Antihyperglycemic Effect in Diabetic Rats. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2019, 17, 64-71.	1.0	9
68	Mentha pulegium Aqueous Extract Exhibits Antidiabetic and Hepatoprotective Effects in Streptozotocin-Induced Diabetic Rats. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2019, 19, 292-301.	1.2	9
69	Chronic Diseases and COVID-19: A Review. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2021, 21, 1781-1803.	1.2	9
70	Antihypertensive Activity of the Aqueous Extract of Retama raetam Forssk. Leaves in Spontaneously Hypertensive Rats. Journal of Herbal Pharmacotherapy: Innovations in Clinical and Applied Evidence-based Herbal Medicinals, 2008, 7, 65-77.	0.1	8
71	Effect of Flavonoid-rich Extract of Tamarix Articulata Vahl. on Glucose and Lipid Metabolism in Normal and Diabetic Rats. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2019, 16, 94-105.	1.0	8
72	Eucalyptus globulus possesses antihypertensive activity in L-NAME-induced hypertensive rats and relaxes isolated rat thoracic aorta through nitric oxide pathway. Natural Product Research, 2021, 35, 819-821.	1.8	7

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73	Antihyperglycemic and Antidyslipidemic Activities of the Aqueous Salvia hispanica Extract in Diabetic Rat. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2022, 20, 60-66.	1.0	7
74	Antidyslipidemic and Antioxidant Activities of Matricaria pubescens (Desf.) Shultz. in Streptozotocin-Induced Diabetic Rats. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2021, 19, 62-71.	1.0	7
75	Adherence to the Mediterranean diet of school-age children in Moroccan oases, Draa-Tafilalet Region. Eastern Mediterranean Health Journal, 2020, 26, 1070-1077.	0.8	7
76	Aqueous Asteriscus graveolens Extract Exhibits Antidiabetic and Hepatoprotective Effects in Diabetic Rats. Natural Products Journal, 2020, 10, 459-466.	0.3	7
77	Cardiovascular Effects of Micromeria graeca (L.) Benth. ex Rchb in Normotensive and Hypertensive Rats. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2020, 20, 1253-1261.	1.2	7
78	Medicinal Plants Used in the Management of Diabetes Mellitus 2015. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-2.	1.2	6
79	Phytochemical characterization of polyphenolic compounds with HPLCâ€“DADâ€“ESIâ€“MS and evaluation of lipid-lowering capacity of aqueous extracts from Saharan plant Anabasis aretioides (Coss & Moq.) in normal and streptozotocin-induced diabetic rats. Journal of Integrative Medicine, 2018, 16, 185-191.	3.1	6
80	Glucose Lowering Activity of the Aqueous Extract of Warionia saharae in Normal and Diabetic Rats. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2018, 16, 66-72.	1.0	6
81	Antihyperglycemic Activity and Safety Assessment of the Aqueous Extract of Aerial Parts of Scorzonera undulata ssp deliciosa in Rat. Cardiovascular & Hematological Disorders Drug Targets, 2021, 20, 305-316.	0.7	6
82	Acute Toxicity Analysis and Antidiabetic Effect of the Moroccan Spider Flower (Cleome Arabica L.) in Normal and Sreptozotocin-Induced Diabetic Rats. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2021, 21, 1423-1430.	1.2	6
83	Study of Antihypertensive Activity of Anvillea radiata in L-Name-Induced Hypertensive Rats and HPLC-ESI-MS Analysis. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2020, 20, 1059-1072.	1.2	6
84	Antidyslipidemic Capacity of Cleome arabica (L.) in Streptozotocin-Induced Diabetic Rats. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2022, 20, 52-59.	1.0	5
85	Flavonoids Extracted from Asteriscus graveolens Improve Glucose Metabolism and Lipid Profile in Diabetic Rats. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2021, 21, 895-904.	1.2	5
86	Vasorelaxant and Antihypertensive Effects of Mentha pulegium L. in Rats: An In vitro and In vivo Approach. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2021, 21, 1289-1299.	1.2	5
87	Buxus sempervirens L. Improves Lipid Profile in Diabetic Rats. Cardiovascular & Hematological Disorders Drug Targets, 2018, 18, 239-246.	0.7	5
88	Phytocompounds from Anvillea radiata as promising anti-Covid-19 drugs: in silico studies and inÂvivo safety assessment. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2021, 56, 1512-1523.	1.7	5
89	Insulin Resistance as a Target of Some Plant-Derived Phytocompounds. Studies in Natural Products Chemistry, 2014, , 351-373.	1.8	4
90	Effect of Terebinthus atlanticus on Glucose Metabolism in Diabetic Rats. Cardiovascular & Hematological Disorders Drug Targets, 2020, 20, 31-40.	0.7	4

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91	Ruta Montana Evokes Antihypertensive Activity Through an Increase of Prostaglandins Release in L-NAME-Induced Hypertensive Rats. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2021, 21, 305-314.	1.2	4
92	Antihyperglycemic Effect of the Moroccan Collard Green (Brassica oleracea var. viridis) in Streptozotocin-Induced Diabetic Rats. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2021, 21, 1043-1052.	1.2	4
93	Assessment of Antihyperglycemic Effect and Acute Toxicity of the Aqueous Scorzonera undulata Extract in Rats. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2021, 21, 1130-1141.	1.2	4
94	Antidiabetic Effect of Spearmint in Streptozotocin-Induced Diabetic Rats. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2018, 18, 581-589.	1.2	4
95	Hypolipidemic and Antioxidant Activities of Corrigiola telephiifolia in Diabetic Rats. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2019, 17, 47-51.	1.0	3
96	Antihyperglycemic Potential of Matricaria pubescens (Desf.) Schultz. in Streptozotocin-induced Diabetic Rats. Cardiovascular & Hematological Disorders Drug Targets, 2021, 20, 297-304.	0.7	3
97	Editorial: Mechanisms of Traditional Medicinal Plants Used to Control Type 2 Diabetes or Metabolic Syndrome. Frontiers in Pharmacology, 2020, 11, 617018.	3.5	3
98	Antihyperglycemic Activity of Micromeria graeca Aqueous Extract in Streptozotocin-Induced Diabetic Rats. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2021, 21, 887-894.	1.2	3
99	Study of Hypolipidemic and Antioxidant Activities of Anvillea radiata Coss & Durieu in Diabetic Rats. Immunology, Endocrine and Metabolic Agents in Medicinal Chemistry, 2018, 17, 140-148.	0.5	3
100	Evaluation of Glucose and Lipid Lowering Activity of Arganimide A in Normal and Streptozotocin-Induced Diabetic Rats. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2019, 19, 503-510.	1.2	3
101	Chamaemelum nobile L. Aqueous Extract Represses Endogenous Glucose Production and Improves Insulin Sensitivity in Streptozotocin-induced Diabetic Mice. American Journal of Pharmacology and Toxicology, 2007, 2, 116-122.	0.7	3
102	Aqueous Extract of Anabasis aretioides Ameliorates Streptozotocininduced Diabetes Mellitus in Rats. Natural Products Journal, 2018, 8, 139-146.	0.3	3
103	Effect of Aglycon and Glycoside Flavonoid-Enriched Extracts Obtained from Buxus sempervirens L. on Glucose and Lipid Metabolism in Diabetic Rats. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2020, 18, 55-69.	1.0	3
104	Medicinal Plants and Gyneco-obstetric Disorders among Women in the South East of Morocco. Current Women's Health Reviews, 2020, 16, 2-17.	0.2	3
105	Hypolipidemic, Antioxidant and Cardioprotective Effects of the Aqueous Extract from Scorzanera Undulata Tubers in Streptozotocin-Induced Diabetic Rats. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2021, 19, 17-23.	1.0	2
106	Antihyperglycemic and Antihyperlipidemic Effects of Lippia citriodora in Rats. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2021, 21, 711-719.	1.2	2
107	Preclinical Study of the Antidiabetic Effect of Traganum nudatum in Diabetic Rats. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2021, 19, 24-31.	1.0	2
108	Ã‰tude ethnopharmacologique sur lâ€™utilisation des plantes mÃ©dicinales dans le traitement de la tuberculose dans le sud-est du Maroc. Phytotherapie, 2020, 18, 340-348.	0.1	2

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109	Cardiovascular Effect of Capapris spinosa Aqueous Extract in Rats. Part II: Furosemide-like Effect of Capparis spinosa Aqueous Extract in Normal Rats. American Journal of Pharmacology and Toxicology, 2007, 2, 130-134.	0.7	2
110	New Indices for Ethnotoxicological Assessment of Medicinal Plants: Example of Tafilalet Region, Morocco. Current Drug Safety, 2019, 14, 127-139.	0.6	2
111	Vitamin C Inhibits Angiotensin-Converting Enzyme-2 in Isolated Rat Aortic Ring. Cardiovascular & Hematological Disorders Drug Targets, 2021, 21, 235-242.	0.7	2
112	Efficacy and Safety of Medicinal Plants Used in the Management of Diabetes Mellitus. Evidence-based Complementary and Alternative Medicine, 2014, 2014, 1-2.	1.2	1
113	Potent Antihyperglycemic Effect of an Endemic Plant from Morocco (Matthiola Maroccana Coss.) on Normal and Streptozotocin-Induced Diabetic Rats. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2021, 21, 434-440.	1.2	1
114	Epidemiological Characteristics of 64 Covid-19 Patients in Errachidia Province (DarÃ¢a-Tafilalet region), Morocco: A Retrospective Analysis. Reviews on Recent Clinical Trials, 2021, 16, 294-302.	0.8	1
115	Antidiabetic Effect of Aqueous Corrigiola telephiifolia in Streptozotocin- Induced Diabetic Rats. Natural Products Journal, 2020, 10, 61-68.	0.3	1
116	Herbal Drug Interaction: Mechanistic Details Through the Pharmacokinetic Portfolio. CNS and Neurological Disorders - Drug Targets, 2021, 20, 677-686.	1.4	1
117	Monograph on Anvillea radiata Coss. & Durieu. Phytotherapy in the Management of Diabetes and Hypertension, 2020, , 136-155.	0.2	1
118	Antihyperglycemic Activity of Aqueous Extract of Euphorbia guyoniana in Streptozotocin-Induced Diabetic Rats. Cardiovascular & Hematological Disorders Drug Targets, 2021, 21, 225-234.	0.7	1
119	Analysis of food intake profile among women from the oasis of southeastern Morocco. Eating Behaviors, 2015, 19, 90-93.	2.0	0
120	Acute Hypotensive and Diuretic Activities of Chamaemelum nobile Aqueous Extract in Normal Rats. American Journal of Pharmacology and Toxicology, 2007, 2, 140-145.	0.7	0
121	Pharmacological Evidence of ? -adrenergic Receptors in the Hypotensive Effect of Chamaemulum nobile L.. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2016, 14, 53-58.	1.0	0
122	In vitro Vasorelaxant Effect of Artemisia herba alba Asso. in Spontaneously Hypertensive Rats. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2017, 14, 190-196.	1.0	0
123	Asteriscus graveolens exhibits Antihypertensive Activity through Activation of Vascular KATP Channels Activation in Rats. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2020, 20, 736-744.	1.2	0
124	Evaluation of the Anti-Hypercholesterolemic and Antioxidant Activity of Mentha pulegium (L.) Aqueous Extract in Normal and Streptozotocin- Induced Diabetic Rats. Natural Products Journal, 2020, 10, 236-243.	0.3	0
125	Effect of Aqueous Warionia saharae Extract on Lipid and Glucose Metabolism in Normal and Diabetic Rats. Natural Products Journal, 2020, 10, 605-610.	0.3	0
126	Beneficial Effect of Saharan Propolis on Glucose Metabolism in Streptozotocin-induced Diabetic Rats. Cardiovascular & Hematological Disorders Drug Targets, 2021, 21, .	0.7	0

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127	Aqueous Extract of Brassica rapa Exerts Antihyperglycemic Activity in Streptozotocin-induced Diabetic Rats. Cardiovascular & Hematological Disorders Drug Targets, 2021, 21, 253-259.	0.7	0