

Mohamed Eddouks

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Antihyperglycemic and Antidyslipidemic Activities of the Aqueous <i>Salvia hispanica</i> Extract in Diabetic Rat. <i>Cardiovascular and Hematological Agents in Medicinal Chemistry</i> , 2022, 20, 60-66.	0.4	7
2	Antidyslipidemic Capacity of <i>Cleome arabica</i> (L.) in Streptozotocin-Induced Diabetic Rats. <i>Cardiovascular and Hematological Agents in Medicinal Chemistry</i> , 2022, 20, 52-59.	0.4	5
3	<i>Eucalyptus globulus</i> possesses antihypertensive activity in L-NAME-induced hypertensive rats and relaxes isolated rat thoracic aorta through nitric oxide pathway. <i>Natural Product Research</i> , 2021, 35, 819-821.	1.0	7
4	Aqueous extract of oakmoss produces antihypertensive activity in L-NAME-induced hypertensive rats through sGC-cGMP pathway. <i>Clinical and Experimental Hypertension</i> , 2021, 43, 49-55.	0.5	11
5	Antihyperglycemic Potential of <i>Matricaria pubescens</i> (Desf.) Schultz. in Streptozotocin-induced Diabetic Rats. <i>Cardiovascular & Hematological Disorders Drug Targets</i> , 2021, 20, 297-304.	0.2	3
6	Antihyperglycemic Activity and Safety Assessment of the Aqueous Extract of Aerial Parts of <i>Scorzonera undulata</i> ssp <i>deliciosa</i> in Rat. <i>Cardiovascular & Hematological Disorders Drug Targets</i> , 2021, 20, 305-316.	0.2	6
7	<i>Ruta Montana</i> Evokes Antihypertensive Activity Through an Increase of Prostaglandins Release in L-NAME-Induced Hypertensive Rats. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2021, 21, 305-314.	0.6	4
8	Potent Antihyperglycemic Effect of an Endemic Plant from Morocco (<i>Matthiola Maroccana</i> Coss.) on Normal and Streptozotocin-Induced Diabetic Rats. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2021, 21, 434-440.	0.6	1
9	Hypolipidemic, Antioxidant and Cardioprotective Effects of the Aqueous Extract from <i>Scorzanera Undulata</i> Tubers in Streptozotocin-Induced Diabetic Rats. <i>Cardiovascular and Hematological Agents in Medicinal Chemistry</i> , 2021, 19, 17-23.	0.4	2
10	Antihyperglycemic Activity of <i>Micromeria graeca</i> Aqueous Extract in Streptozotocin-Induced Diabetic Rats. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2021, 21, 887-894.	0.6	3
11	Antihyperglycemic and Antihyperlipidemic Effects of <i>Lippia citriodora</i> in Rats. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2021, 21, 711-719.	0.6	2
12	Flavonoids Extracted from <i>Asteriscus graveolens</i> Improve Glucose Metabolism and Lipid Profile in Diabetic Rats. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2021, 21, 895-904.	0.6	5
13	Antidyslipidemic and Antioxidant Activities of <i>Matricaria pubescens</i> (Desf.) Shultz. in Streptozotocin-Induced Diabetic Rats. <i>Cardiovascular and Hematological Agents in Medicinal Chemistry</i> , 2021, 19, 62-71.	0.4	7
14	Preclinical Study of the Antidiabetic Effect of <i>Traganum nudatum</i> in Diabetic Rats. <i>Cardiovascular and Hematological Agents in Medicinal Chemistry</i> , 2021, 19, 24-31.	0.4	2
15	Epidemiological Characteristics of 64 Covid-19 Patients in Errachidia Province (DarĀa-Tafilalet region), Morocco: A Retrospective Analysis. <i>Reviews on Recent Clinical Trials</i> , 2021, 16, 294-302.	0.4	1
16	Antihyperglycemic Effect of the Moroccan Collard Green (<i>Brassica oleracea</i> var. <i>viridis</i>) in Streptozotocin-Induced Diabetic Rats. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2021, 21, 1043-1052.	0.6	4
17	Assessment of Antihyperglycemic Effect and Acute Toxicity of the Aqueous <i>Scorzonera undulata</i> Extract in Rats. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2021, 21, 1130-1141.	0.6	4
18	Vasorelaxant and Antihypertensive Effects of <i>Mentha pulegium</i> L. in Rats: An In vitro and In vivo Approach. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2021, 21, 1289-1299.	0.6	5

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19	Natural Alkaloids and Diabetes Mellitus: A Review. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2021, 21, 111-130.	0.6	32
20	Chronic Diseases and COVID-19: A Review. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2021, 21, 1781-1803.	0.6	9
21	Acute Toxicity Analysis and Antidiabetic Effect of the Moroccan Spider Flower (<i>Cleome Arabica</i> L.) in Normal and Streptozotocin-Induced Diabetic Rats. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2021, 21, 1423-1430.	0.6	6
22	Herbal Drug Interaction: Mechanistic Details Through the Pharmacokinetic Portfolio. <i>CNS and Neurological Disorders - Drug Targets</i> , 2021, 20, 677-686.	0.8	1
23	Beneficial Effect of Saharan Propolis on Glucose Metabolism in Streptozotocin-induced Diabetic Rats. <i>Cardiovascular & Hematological Disorders Drug Targets</i> , 2021, 21, .	0.2	0
24	Phytochemicals from <i>Anvillea radiata</i> as promising anti-Covid-19 drugs: <i>in silico</i> studies and <i>in vivo</i> safety assessment. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2021, 56, 1512-1523.	0.9	5
25	Vitamin C Inhibits Angiotensin-Converting Enzyme-2 in Isolated Rat Aortic Ring. <i>Cardiovascular & Hematological Disorders Drug Targets</i> , 2021, 21, 235-242.	0.2	2
26	Aqueous Extract of <i>Brassica rapa</i> Exerts Antihyperglycemic Activity in Streptozotocin-induced Diabetic Rats. <i>Cardiovascular & Hematological Disorders Drug Targets</i> , 2021, 21, 253-259.	0.2	0
27	Antihyperglycemic Activity of Aqueous Extract of <i>Euphorbia guyoniana</i> in Streptozotocin-Induced Diabetic Rats. <i>Cardiovascular & Hematological Disorders Drug Targets</i> , 2021, 21, 225-234.	0.2	1
28	<i>Warionia saharae</i> induces antihypertensive and vasorelaxant activities through nitric oxide and KATP channels pathways in rats. <i>Journal of Complementary and Integrative Medicine</i> , 2020, 17, .	0.4	9
29	Glucose Lowering Activity of Aqueous <i>Ammodaucus leucotrichus</i> Extract in Diabetic Rats. <i>Cardiovascular & Hematological Disorders Drug Targets</i> , 2020, 20, 152-159.	0.2	11
30	Effect of <i>Terebinthus atlanticus</i> on Glucose Metabolism in Diabetic Rats. <i>Cardiovascular & Hematological Disorders Drug Targets</i> , 2020, 20, 31-40.	0.2	4
31	Editorial: Mechanisms of Traditional Medicinal Plants Used to Control Type 2 Diabetes or Metabolic Syndrome. <i>Frontiers in Pharmacology</i> , 2020, 11, 617018.	1.6	3
32	Phytotherapy of Hypertension: An Updated Overview. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2020, 20, 812-839.	0.6	21
33	Antihyperglycemic, Antihyperlipidemic and Antioxidant Effects of <i>Cotula cinerea</i> (Del) in Normal and Streptozotocin-Induced Diabetic Rats. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2020, 20, 1504-1513.	0.6	11
34	Antidiabetic Effect of Aqueous <i>Corrigiola telephiifolia</i> in Streptozotocin- Induced Diabetic Rats. <i>Natural Products Journal</i> , 2020, 10, 61-68.	0.1	1
35	Adherence to the Mediterranean diet of school-age children in Moroccan oases, Draa-Tafilalet Region. <i>Eastern Mediterranean Health Journal</i> , 2020, 26, 1070-1077.	0.3	7
36	Étude ethnopharmacologique sur l'utilisation des plantes médicinales dans le traitement de la tuberculose dans le sud-est du Maroc. <i>Phytotherapie</i> , 2020, 18, 340-348.	0.1	2

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37	<i>Asteriscus graveolens</i> exhibits Antihypertensive Activity through Activation of Vascular KATP Channels Activation in Rats. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2020, 20, 736-744.	0.6	0
38	Evaluation of the Anti-Hypercholesterolemic and Antioxidant Activity of <i>Mentha pulegium</i> (L.) Aqueous Extract in Normal and Streptozotocin- Induced Diabetic Rats. <i>Natural Products Journal</i> , 2020, 10, 236-243.	0.1	0
39	Aqueous <i>Asteriscus graveolens</i> Extract Exhibits Antidiabetic and Hepatoprotective Effects in Diabetic Rats. <i>Natural Products Journal</i> , 2020, 10, 459-466.	0.1	7
40	Effect of Aglycon and Glycoside Flavonoid-Enriched Extracts Obtained from <i>Buxus sempervirens</i> L. on Glucose and Lipid Metabolism in Diabetic Rats. <i>Cardiovascular and Hematological Agents in Medicinal Chemistry</i> , 2020, 18, 55-69.	0.4	3
41	Effect of Aqueous <i>Warionia saharae</i> Extract on Lipid and Glucose Metabolism in Normal and Diabetic Rats. <i>Natural Products Journal</i> , 2020, 10, 605-610.	0.1	0
42	Medicinal Plants and Gyneco-obstetric Disorders among Women in the South East of Morocco. <i>Current Women's Health Reviews</i> , 2020, 16, 2-17.	0.1	3
43	Antihyperglycemic Effect of the Aqueous Extract of <i>Foeniculum vulgare</i> in Normal and Streptozotocin-induced Diabetic Rats. <i>Cardiovascular & Hematological Disorders Drug Targets</i> , 2020, 20, 54-63.	0.2	12
44	Study of Antihypertensive Activity of <i>Anvillea radiata</i> in L-Name-Induced Hypertensive Rats and HPLC-ESI-MS Analysis. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2020, 20, 1059-1072.	0.6	6
45	Cardiovascular Effects of <i>Micromeria graeca</i> (L.) Benth. ex Rchb in Normotensive and Hypertensive Rats. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2020, 20, 1253-1261.	0.6	7
46	Monograph on <i>Anvillea radiata</i> Coss. & Durieu. <i>Phytotherapy in the Management of Diabetes and Hypertension</i> , 2020, , 136-155.	0.2	1
47	Leaf Aqueous Extract of <i>Argania spinosa</i> Exhibits Antihyperglycemic Effect in Diabetic Rats. <i>Cardiovascular and Hematological Agents in Medicinal Chemistry</i> , 2019, 17, 64-71.	0.4	9
48	Antihypertensive activity of <i>Petroselinum crispum</i> through inhibition of vascular calcium channels in rats. <i>Journal of Ethnopharmacology</i> , 2019, 242, 112039.	2.0	33
49	Aqueous Extract of <i>Matricaria pubescens</i> Exhibits Antihypertensive Activity in L-NAME-induced Hypertensive Rats through its Vasorelaxant Effect. <i>Cardiovascular and Hematological Agents in Medicinal Chemistry</i> , 2019, 17, 135-143.	0.4	10
50	Hypolipidemic and Antioxidant Activities of <i>Corrigiola telephiifolia</i> in Diabetic Rats. <i>Cardiovascular and Hematological Agents in Medicinal Chemistry</i> , 2019, 17, 47-51.	0.4	3
51	Flavonoid-Enriched Extract from Desert Plant <i>Warionia saharae</i> Improves Glucose and Cholesterol Levels in Diabetic Rats. <i>Cardiovascular and Hematological Agents in Medicinal Chemistry</i> , 2019, 17, 28-39.	0.4	17
52	The Promising Role of Plant Tannins as Bioactive Antidiabetic Agents. <i>Current Medicinal Chemistry</i> , 2019, 26, 4852-4884.	1.2	41
53	Effect of Flavonoid-rich Extract of <i>Tamarix articulata</i> Vahl. on Glucose and Lipid Metabolism in Normal and Diabetic Rats. <i>Cardiovascular and Hematological Agents in Medicinal Chemistry</i> , 2019, 16, 94-105.	0.4	8
54	<i>Mentha pulegium</i> Aqueous Extract Exhibits Antidiabetic and Hepatoprotective Effects in Streptozotocin-Induced Diabetic Rats. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2019, 19, 292-301.	0.6	9

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55	Study of Antihyperglycemic, Antihyperlipidemic and Antioxidant Activities of Tannins Extracted from <i>Warionia saharae</i> Benth. & Coss. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2019, 19, 189-198.	0.6	17
56	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.	0.6	3
57	New Indices for Ethnotoxicological Assessment of Medicinal Plants: Example of Tafilalet Region, Morocco. Current Drug Safety, 2019, 14, 127-139.	0.3	2
58	Phytochemical characterization of polyphenolic compounds with HPLC-ESI-MS and evaluation of lipid-lowering capacity of aqueous extracts from Saharan plant <i>Anabasis aretioides</i> (Coss & Moq.) in normal and streptozotocin-induced diabetic rats. Journal of Integrative Medicine, 2018, 16, 185-191.	1.4	6
59	Glucose Lowering Activity of the Aqueous Extract of <i>Warionia saharae</i> in Normal and Diabetic Rats. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2018, 16, 66-72.	0.4	6
60	Aqueous Extract of <i>Argania spinosa</i> L. Fruits Ameliorates Diabetes in Streptozotocin-Induced Diabetic Rats. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2018, 16, 56-65.	0.4	9
61	Glucose Lowering Activity of <i>Anvillea radiata</i> Coss & Durieu in Diabetic Rats. Cardiovascular & Hematological Disorders Drug Targets, 2018, 18, 71-80.	0.2	12
62	Study of Hypolipidemic and Antioxidant Activities of <i>Anvillea radiata</i> Coss & Durieu in Diabetic Rats. Immunology, Endocrine and Metabolic Agents in Medicinal Chemistry, 2018, 17, 140-148.	0.5	3
63	<i>Buxus sempervirens</i> L. Improves Lipid Profile in Diabetic Rats. Cardiovascular & Hematological Disorders Drug Targets, 2018, 18, 239-246.	0.2	5
64	Antidiabetic Effect of Spearmint in Streptozotocin-Induced Diabetic Rats. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2018, 18, 581-589.	0.6	4
65	Pharmacological and Phytochemical Study of <i>Mentha suaveolens</i> Ehrh in Normal and Streptozotocin-induced Diabetic Rats. Natural Products Journal, 2018, 8, 213-227.	0.1	19
66	Aqueous Extract of <i>Anabasis aretioides</i> Ameliorates Streptozotocin-induced Diabetes Mellitus in Rats. Natural Products Journal, 2018, 8, 139-146.	0.1	3
67	Potent antihyperglycemic and hypoglycemic effect of <i>Tamarix articulata</i> Vahl. in normal and streptozotocin-induced diabetic rats. Biomedicine and Pharmacotherapy, 2017, 87, 230-239.	2.5	36
68	Antidiabetic effect of <i>Ruta montana</i> L. in streptozotocin-induced diabetic rats. Journal of Basic and Clinical Physiology and Pharmacology, 2017, 28, 275-282.	0.7	15
69	Ethnopharmacological survey of medicinal plants used in Daraa-Tafilalet region (Province of) Tj ETQq1 1 0.784314 ggBT /Overlock 10 Tf 20 122		
70	Hypolipidemic activity of <i>Tamarix articulata</i> Vahl. in diabetic rats. Journal of Integrative Medicine, 2017, 15, 476-482.	1.4	11
71	Ethnobotanic, Ethnopharmacologic Aspects and New Phytochemical Insights into Moroccan Argan Fruits. International Journal of Molecular Sciences, 2017, 18, 2277.	1.8	19
72	<i>Buxus sempervirens</i> L Improves Streptozotocin-induced Diabetes Mellitus in Rats. Cardiovascular & Hematological Disorders Drug Targets, 2017, 17, 142-152.	0.2	29

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73	In vitro Vasorelaxant Effect of Artemisia herba alba Asso. in Spontaneously Hypertensive Rats. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2017, 14, 190-196.	0.4	0
74	aqueous extract evokes antidiabetic effect in streptozotocin-induced diabetic mice. Avicenna Journal of Phytomedicine, 2017, 7, 191-198.	0.1	11
75	Cardiovascular effect of Nigella sativa L. Aqueous Extract in Normal Rats. Cardiovascular & Hematological Disorders Drug Targets, 2016, 16, 47-55.	0.2	10
76	Pharmacological Evidence of β -adrenergic Receptors in the Hypotensive Effect of Chamaemelum nobile L.. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2016, 14, 53-58.	0.4	0
77	Medicinal Plants Used in the Management of Diabetes Mellitus 2015. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-2.	0.5	6
78	The Safety of Herbal Medicine: From Prejudice to Evidence. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-3.	0.5	80
79	Analysis of food intake profile among women from the oasis of southeastern Morocco. Eating Behaviors, 2015, 19, 90-93.	1.1	0
80	Insulin Resistance as a Target of Some Plant-Derived Phytocompounds. Studies in Natural Products Chemistry, 2014, , 351-373.	0.8	4
81	Efficacy and Safety of Medicinal Plants Used in the Management of Diabetes Mellitus. Evidence-based Complementary and Alternative Medicine, 2014, 2014, 1-2.	0.5	1
82	Acute hypotensive and diuretic activities of Artemisia herba alba aqueous extract in normal rats. Asian Pacific Journal of Tropical Biomedicine, 2014, 4, S644-S648.	0.5	12
83	Medicinal Plants in the Prevention and Treatment of Chronic Diseases 2013. Evidence-based Complementary and Alternative Medicine, 2014, 2014, 1-3.	0.5	29
84	Antidiabetic plants improving insulin sensitivity. Journal of Pharmacy and Pharmacology, 2014, 66, 1197-1214.	1.2	77
85	Vascular Effects of Aqueous Extract of Chamaemelum nobile: In Vitro Pharmacological Studies in Rats. Clinical and Experimental Hypertension, 2013, 35, 200-206.	0.5	10
86	Medicinal Plants in the Prevention and Treatment of Chronic Diseases. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-2.	0.5	21
87	Animal Models as Tools to Investigate Antidiabetic and Anti-Inflammatory Plants. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-14.	0.5	79
88	Artemisia herba alba: A Popular Plant with Potential Medicinal Properties. Pakistan Journal of Biological Sciences, 2012, 15, 1152-1159.	0.2	33
89	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.	0.7	19
90	Hypotensive Effect of Chamaemelum Nobile Aqueous Extract in Spontaneously Hypertensive Rats. Clinical and Experimental Hypertension, 2009, 31, 440-450.	0.5	15

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91	Effect of <i>Lepidium sativum</i> L. on renal glucose reabsorption and urinary TGF- β 1 levels in diabetic rats. <i>Phytotherapy Research</i> , 2008, 22, 1-5.	2.8	24
92	Antihypertensive Activity of the Aqueous Extract of <i>Retama raetam</i> Forssk. Leaves in Spontaneously Hypertensive Rats. <i>Journal of Herbal Pharmacotherapy: Innovations in Clinical and Applied Evidence-based Herbal Medicinals</i> , 2008, 7, 65-77.	0.1	8
93	Cardiovascular effect of <i>Artemisia herba alba</i> aqueous extract in spontaneously hypertensive rats. <i>Methods and Findings in Experimental and Clinical Pharmacology</i> , 2008, 30, 375.	0.8	27
94	Anti-hyperglycaemic and Hypolipidemic Effects of <i>Ocimum basilicum</i> Aqueous Extract in Diabetic Rats. <i>American Journal of Pharmacology and Toxicology</i> , 2007, 2, 123-129.	0.7	34
95	Anti-hyperglycaemic and Anti-obesity Effects of <i>Capparis spinosa</i> and <i>Chamaemelum nobile</i> Aqueous Extracts in HFD Mice. <i>American Journal of Pharmacology and Toxicology</i> , 2007, 2, 106-110.	0.7	28
96	Cardiovascular Effect of <i>Capparis spinosa</i> Aqueous Extract. Part III: Antihypertensive Effect in Spontaneously Hypertensive Rats. <i>American Journal of Pharmacology and Toxicology</i> , 2007, 2, 111-115.	0.7	11
97	<i>Chamaemelum nobile</i> L. Aqueous Extract Represses Endogenous Glucose Production and Improves Insulin Sensitivity in Streptozotocin-induced Diabetic Mice. <i>American Journal of Pharmacology and Toxicology</i> , 2007, 2, 116-122.	0.7	3
98	Acute Hypotensive and Diuretic Activities of <i>Chamaemelum nobile</i> Aqueous Extract in Normal Rats. <i>American Journal of Pharmacology and Toxicology</i> , 2007, 2, 140-145.	0.7	0
99	Cardiovascular Effect of <i>Capapris spinosa</i> Aqueous Extract in Rats. Part II: Furosemide-like Effect of <i>Capparis spinosa</i> Aqueous Extract in Normal Rats. <i>American Journal of Pharmacology and Toxicology</i> , 2007, 2, 130-134.	0.7	2
100	Cholesterol and triglycerides lowering activities of caraway fruits in normal and streptozotocin diabetic rats. <i>Journal of Ethnopharmacology</i> , 2006, 106, 321-326.	2.0	95
101	Study of hypoglycaemic and hypolipidemic effects of <i>Inula viscosa</i> L. aqueous extract in normal and diabetic rats. <i>Journal of Ethnopharmacology</i> , 2006, 108, 223-227.	2.0	42
102	Hypoglycaemic activity of <i>Retama raetam</i> in rats. <i>Phytotherapy Research</i> , 2005, 19, 125-128.	2.8	44
103	Study of the hypoglycaemic activity of <i>Lepidium sativum</i> L. aqueous extract in normal and diabetic rats. <i>Journal of Ethnopharmacology</i> , 2005, 97, 391-395.	2.0	77
104	Acute diuretic effect of aqueous extract of <i>Retama raetam</i> in normal rats. <i>Journal of Ethnopharmacology</i> , 2005, 99, 31-35.	2.0	64
105	<i>Fraxinus excelsior</i> L. evokes a hypotensive action in normal and spontaneously hypertensive rats. <i>Journal of Ethnopharmacology</i> , 2005, 99, 49-54.	2.0	25
106	Hypolipidemic activity of aqueous extract of <i>Capparis spinosa</i> L. in normal and diabetic rats. <i>Journal of Ethnopharmacology</i> , 2005, 98, 345-350.	2.0	126
107	Antihypertensive effect of <i>Lepidium sativum</i> L. in spontaneously hypertensive rats. <i>Journal of Ethnopharmacology</i> , 2005, 100, 193-197.	2.0	102
108	Hypoglycaemic effect of <i>Triticum repens</i> P. Beauv. in normal and diabetic rats. <i>Journal of Ethnopharmacology</i> , 2005, 102, 228-232.	2.0	30

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109	Potent hypoglycaemic activity of the aqueous extract of <i>Chamaemelum nobile</i> in normal and streptozotocin-induced diabetic rats. <i>Diabetes Research and Clinical Practice</i> , 2005, 67, 189-195.	1.1	42
110	Hypoglycemic Activity of Aqueous Extract of <i>Eucalyptus globulus</i> in Normal and Streptozotocin-Induced Diabetic Rats. <i>Journal of Herbs, Spices and Medicinal Plants</i> , 2004, 10, 19-28.	0.5	12
111	Effect of <i>Retama raetam</i> on lipid metabolism in normal and recent-onset diabetic rats. <i>Journal of Ethnopharmacology</i> , 2004, 90, 323-329.	2.0	21
112	Effects of an aqueous extract of <i>Triticum repens</i> on lipid metabolism in normal and recent-onset diabetic rats. <i>Journal of Ethnopharmacology</i> , 2004, 90, 331-337.	2.0	35
113	Study of the hypoglycaemic activity of <i>Fraxinus excelsior</i> and <i>Silybum marianum</i> in an animal model of type 1 diabetes mellitus. <i>Journal of Ethnopharmacology</i> , 2004, 91, 309-316.	2.0	78
114	Anti-hyperglycaemic activity of the aqueous extract of <i>Origanum vulgare</i> growing wild in Tafilalet region. <i>Journal of Ethnopharmacology</i> , 2004, 92, 251-256.	2.0	97
115	Phlorizin-like effect of <i>Fraxinus excelsior</i> in normal and diabetic rats. <i>Journal of Ethnopharmacology</i> , 2004, 94, 149-154.	2.0	45
116	Caraway and caper: potential anti-hyperglycaemic plants in diabetic rats. <i>Journal of Ethnopharmacology</i> , 2004, 94, 143-148.	2.0	142
117	Inhibition of endogenous glucose production accounts for hypoglycemic effect of <i>Spergularia purpurea</i> in streptozotocin mice. <i>Phytomedicine</i> , 2003, 10, 594-599.	2.3	86
118	Cholesterol-lowering activity of the aqueous extract of <i>Spergularia purpurea</i> in normal and recent-onset diabetic rats. <i>Journal of Ethnopharmacology</i> , 2003, 87, 43-49.	2.0	25
119	Effect of the desert plant <i>Retama raetam</i> on glycaemia in normal and streptozotocin-induced diabetic rats. <i>Journal of Ethnopharmacology</i> , 2003, 87, 21-25.	2.0	46
120	Hypoglycaemic effect of <i>Rubus fruticosus</i> L. and <i>Globularia alypum</i> L. in normal and streptozotocin-induced diabetic rats. <i>Journal of Ethnopharmacology</i> , 2002, 81, 351-356.	2.0	60
121	Ethnopharmacological survey of medicinal plants used for the treatment of diabetes mellitus, hypertension and cardiac diseases in the south-east region of Morocco (Tafilalet). <i>Journal of Ethnopharmacology</i> , 2002, 82, 97-103.	2.0	438
122	Chronic diuretic effect of the water extract of <i>Spergularia purpurea</i> in normal rats. <i>Journal of Ethnopharmacology</i> , 2001, 75, 219-223.	2.0	40
123	Hypoglycemic effect of <i>Suaeda fruticosa</i> in streptozotocin-induced diabetic rats. <i>Journal of Ethnopharmacology</i> , 2001, 76, 35-38.	2.0	63
124	Effects of the flavonoids extracted from <i>Spergularia purpurea</i> Pers. on arterial blood pressure and renal function in normal and hypertensive rats. <i>Journal of Ethnopharmacology</i> , 2001, 76, 159-163.	2.0	57
125	Ethnobotanical survey of medicinal plants used for the treatment of diabetes, cardiac and renal diseases in the North centre region of Morocco (Fezâ€“Boulemane). <i>Journal of Ethnopharmacology</i> , 2001, 77, 175-182.	2.0	365
126	Hypoglycaemic effect of <i>Spergularia purpurea</i> in normal and streptozotocin-induced diabetic rats. <i>Journal of Ethnopharmacology</i> , 2000, 71, 169-177.	2.0	44

#	ARTICLE	IF	CITATIONS
127	Hypersensitivity to Insulin During Remissions in Cyclosporin-Treated IDDM Patients. Diabetes Care, 1993, 16, 881-888.	4.3	14