

Efraim Lev

List of Publications by Citations

Source: <https://exaly.com/author-pdf/7140224/efraim-lev-publications-by-citations.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

69

papers

1,539

citations

19

h-index

38

g-index

71

ext. papers

1,693

ext. citations

2.3

avg, IF

4.91

L-index

#	Paper	IF	Citations
69	Ethnopharmacological survey of traditional drugs sold in the Kingdom of Jordan. <i>Journal of Ethnopharmacology</i> , 2002 , 82, 131-45	5	199
68	Ethnopharmacological survey of traditional drugs sold in Israel at the end of the 20th century. <i>Journal of Ethnopharmacology</i> , 2000 , 72, 191-205	5	141
67	Traditional healing with animals (zootherapy): medieval to present-day Levantine practice. <i>Journal of Ethnopharmacology</i> , 2003 , 85, 107-18	5	139
66	Mousterian vegetal food in Kebara Cave, Mt. Carmel. <i>Journal of Archaeological Science</i> , 2005 , 32, 475-484	4.9	134
65	Practical Materia Medica of the Medieval Eastern Mediterranean According to the Cairo Genizah 2008 ,		80
64	Reconstructed materia medica of the Medieval and Ottoman al-Sham. <i>Journal of Ethnopharmacology</i> , 2002 , 80, 167-79	5	73
63	Medical Prescriptions in the Cambridge Genizah Collections 2012 ,		51
62	Distribution of primary and specialized metabolites in <i>Nigella sativa</i> seeds, a spice with vast traditional and historical uses. <i>Molecules</i> , 2012 , 17, 10159-77	4.8	49
61	Medieval emergence of sweet melons, <i>Cucumis melo</i> (Cucurbitaceae). <i>Annals of Botany</i> , 2012 , 110, 23-33	4.1	45
60	Ethno-diversity within current ethno-pharmacology as part of Israeli traditional medicine--a review. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2006 , 2, 4	3.9	42
59	The ethnobotany of Christ's Thorn Jujube (<i>Ziziphus spina-christi</i>) in Israel. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2005 , 1, 8	3.9	42
58	Drugs held and sold by pharmacists of the Jewish community of medieval (11-14th centuries) Cairo according to lists of materia medica found at the Taylor-Schechter Genizah collection, Cambridge. <i>Journal of Ethnopharmacology</i> , 2007 , 110, 275-93	5	34
57	Healing with animals in the Levant from the 10th to the 18th century. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2006 , 2, 11	3.9	33
56	Integrative oncology research in the Middle East: weaving traditional and complementary medicine in supportive care. <i>Supportive Care in Cancer</i> , 2012 , 20, 557-64	3.9	32
55	The Jerusalem Balsam: from the Franciscan Monastery in the old city of Jerusalem to Martindale 33. <i>Journal of Ethnopharmacology</i> , 2005 , 101, 16-26	5	30
54	"Fossils" of practical medical knowledge from medieval Cairo. <i>Journal of Ethnopharmacology</i> , 2008 , 119, 24-40	5	29
53	Integrative oncology in the Middle East: from traditional herbal knowledge to contemporary cancer care. <i>Annals of Oncology</i> , 2012 , 23, 211-221	10.3	27

52	Reconstruction of the inventory of materia medica used by members of the Jewish community of medieval Cairo according to prescriptions found in the Taylor-Schechter Genizah collection, Cambridge. <i>Journal of Ethnopharmacology</i> , 2006 , 108, 428-44	5	25
51	Stepping from traditional to integrative medicine: perspectives of Israeli-Arab patients on complementary medicine's role in cancer care. <i>Annals of Oncology</i> , 2014 , 25, 476-80	10.3	21
50	Effect of a patient-tailored integrative medicine program on gastro-intestinal concerns and quality of life in patients with breast and gynecologic cancer. <i>Journal of Cancer Research and Clinical Oncology</i> , 2017 , 143, 1243-1254	4.9	19
49	Ritual plants of Muslim graveyards in northern Israel. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2006 , 2, 38	3.9	18
48	The doctrine of signatures in present-day Israel. <i>Economic Botany</i> , 2002 , 56, 328-334	1.7	16
47	Exploring an herbal "wonder cure" for cancer: a multidisciplinary approach. <i>Journal of Cancer Research and Clinical Oncology</i> , 2016 , 142, 1499-508	4.9	16
46	Can complementary medicine increase adherence to chemotherapy dosing protocol? A controlled study in an integrative oncology setting. <i>Journal of Cancer Research and Clinical Oncology</i> , 2017 , 143, 2535-2543	4.9	15
45	European and Oriental mistletoe: From mythology to contemporary integrative cancer care. <i>European Journal of Integrative Medicine</i> , 2011 , 3, e133-e137	1.7	14
44	Integrative pediatric care: parents' attitudes toward communication of physicians and CAM practitioners. <i>Pediatrics</i> , 2011 , 127, e84-95	7.4	14
43	Medicinal exploitation of inorganic substances in the Levant in the Medieval and early Ottoman periods. <i>Adler Museum Bulletin</i> , 2002 , 28, 11-6		14
42	Use of natural substances in the treatment of renal stones and other urinary disorders in the medieval Levant. <i>American Journal of Nephrology</i> , 2002 , 22, 172-9	4.6	13
41	Practice versus theory: Medieval Materia Medica according to the Cairo Genizah. <i>Medical History</i> , 2007 , 51, 507-26	0.2	12
40	Impact of a complementary/integrative medicine program on the need for supportive cancer care-related medications. <i>Supportive Care in Cancer</i> , 2017 , 25, 3181-3190	3.9	11
39	Bridging cross-cultural gaps: monitoring herbal use during chemotherapy in patients referred to integrative medicine consultation in Israel. <i>Supportive Care in Cancer</i> , 2014 , 22, 2793-804	3.9	10
38	Complementary medicine oncology research in the Middle-East: Shifting from traditional to integrative cancer care. <i>European Journal of Integrative Medicine</i> , 2011 , 3, 29-37	1.7	10
37	Quality of life-related outcomes from a patient-tailored integrative medicine program: experience of Russian-speaking patients with cancer in Israel. <i>Supportive Care in Cancer</i> , 2016 , 24, 4345-55	3.9	9
36	Healing with minerals and inorganic substances: a review of Levantine practice from the Middle Ages to the present. <i>International Geology Review</i> , 2010 , 52, 700-725	2.3	8
35	Integration of herbal medicine in primary care in Israel: a jewish-arab cross-cultural perspective. <i>Evidence-based Complementary and Alternative Medicine</i> , 2011 , 2011, 401395	2.3	8

34	Medieval History of the Dudaḥm Melon (<i>Cucumis melo</i> , Cucurbitaceae). <i>Economic Botany</i> , 2012 , 66, 276-284		7
33	Exploring association of spiritual perspectives with complementary medicine use among patients with Type 2 diabetes in Israel. <i>Ethnicity and Health</i> , 2011 , 16, 1-10	2.2	7
32	The Medical Activities of the London Jews' Society in Nineteenth-Century Palestine. <i>Medical History</i> , 2003 , 47, 67-88	0.2	7
31	Medicinal Substances in Jerusalem from Early Times to the Present Day 2003 ,		7
30	The Significance of the Genizah's Medical Documents for the Study of Medieval Mediterranean Trade. <i>Journal of the Economic and Social History of the Orient</i> , 2007 , 50, 524-541	0.9	6
29	Trends in the Use of Perfumes and Incense in the Near East after the Muslim Conquests. <i>Journal of the Royal Asiatic Society of Great Britain & Ireland</i> <i>Royal Asiatic Society of Great Britain and Ireland</i> , 2013 , 23, 11-30		5
28	A Hospital Handbook for the Community: Evidence for the Extensive Use of Ibn Abi 'l-Bayan's al-Dustur al-bimaristani by the Jewish Practitioners of Medieval Cairo. <i>Journal of Semitic Studies</i> , 2008 , 53, 103-118	0.2	5
27	Medieval Egyptian Judaeo-Arabic Prescriptions (and the edition of three medical prescriptions)*. <i>Journal of the Royal Asiatic Society</i> , 2008 , 18, 449-464	0.1	5
26	Syrups from the Apothecary's Shop: a Genizah Fragment Containing one of the Earliest Manuscripts of Minhaj Al-Dukkan. <i>Journal of Semitic Studies</i> , 2006 , 51, 137-168	0.2	5
25	Biodiversity and Uses of White Mustard (<i>Sinapis alba</i> L.), Native to Israel, as a Plant with Economic Potential. <i>Journal of Herbs, Spices and Medicinal Plants</i> , 2002 , 9, 319-327	0.9	5
24	Attitudes of patients with diabetes about complementary medicine in Israel: a cross-cultural perspective. <i>Journal of Alternative and Complementary Medicine</i> , 2009 , 15, 211-2	2.4	4
23	Dr Thomas Chaplin, Scientist and Scholar in Nineteenth-Century Palestine. <i>Palestine Exploration Quarterly</i> , 2004 , 136, 151-162	0.3	4
22	Bygone Fish. <i>Near Eastern Archaeology</i> , 2019 , 82, 216-225	0.5	4
21	Most-Cherished Gemstones in the Medieval Arab World. <i>Journal of the Royal Asiatic Society</i> , 2017 , 27, 377-401	0.1	3
20	Effect of a 12-week integrative oncology intervention on gastro-intestinal concerns in patients with gynecological and breast cancer undergoing chemotherapy. <i>Medical Oncology</i> , 2017 , 34, 155	3.7	3
19	Mediators between Theoretical and Practical Medieval Knowledge: Medical Notebooks from the Cairo Genizah and their Significance. <i>Medical History</i> , 2013 , 57, 487-515	0.2	3
18	Arabic Prescriptions from the Cairo Genizah. <i>Asian Medicine</i> , 2010 , 6, 75-94	0	3
17	Ibn Rushd on Galen and the New Drugs Spread by the Arabs. <i>Journal Asiatique</i> , 2009 , 297, 83-101		3

- 16 Take a lame and decrepit female hyena...: a Genizah study of two additional fragments of SB̄ibn Sahl's al-Aqr̄b̄h̄ al-sagh̄. *Early Science and Medicine*, **2008**, 13, 361-83 0.1 3
- 15 Botanical view of the use of plants in medieval medicine in the Eastern Mediterranean according to the Cairo Genizah. *Israel Journal of Plant Sciences*, **2015**, 62, 122-140 0.6 2
- 14 Language Passivity in the Medical Arabic and Judaeo-Arabic Prescriptions of the Cairo Genizah. *Journal of Semitic Studies*, **2009**, 54, 435-458 0.2 2
- 13 A Judaeo-Arabic Fragment of Ibn-Bikl̄sh's Kit̄ al-Musta?̄Part of a Unique 12th-Century Tabular Medical Book Found in the Cairo Genizah (T-S Ar.44.218). *Journal of the Royal Asiatic Society*, **2010**, 20, 407-440 0.1 2
- 12 Ernest William Gurney Masterman, British Physician and Scholar in the Holy Land. *Palestine Exploration Quarterly*, **2006**, 138, 133-146 0.3 2
- 11 Texts/Documents/Translations - A Fragment of a Judaeo-Arabic Manuscript of SB̄ib. Sahl's Al-Aqr̄b̄h̄ al-agh̄ Found in the Taylor-Schechter Cairo Genizah Collection. *Medieval Encounters*, **2007**, 13, 347-362 0.1 2
- 10 The turning point from an archaic Arab medical system to an early modern European system in Jerusalem according to the Swiss physician Titus Tobler (1806-77). *Canadian Bulletin of Medical History = Bulletin Canadien D'histoire De La Médecine*, **2004**, 21, 159-80 0.1 2
- 9 The 1857 inventory of materia medica of the British hospital in Jerusalem. *Pharmaceutical Historian*, **2002**, 32, 40-5 2
- 8 On Ibn Juljul and the meaning and importance of the list of medicinal substances not mentioned by Dioscorides. *Journal of the Royal Asiatic Society*, **2014**, 24, 529-555 0.1 1
- 7 Dr Edward Macgowan (1795-1860), a long-term pioneer physician in mid-nineteenth century Jerusalem: founder and director of the first modern hospital in the Holy Land. *Journal of Medical Biography*, **2008**, 16, 52-6 0.4 1
- 6 Legacies and Prospects in Geniza Studies and the History of Medicine: Reconstruction of the Medical Bookshelf of Medieval (Jewish) Practitioners. *Jewish History*, **2019**, 32, 559-562 1.3
- 5 An Early Fragment of Ibn Jazlah's Tabulated Manual ̄aqw̄h al-Abd̄From the Cairo Genizah (T-S Ar.41.137). *Journal of the Royal Asiatic Society of Great Britain & Ireland Royal Asiatic Society of Great Britain and Ireland*, **2014**, 24, 189-223
- 4 Dr Percy Charles Edward d'Erf Wheeler (1859-1944): a notable medical missionary of the Holy Land. *Journal of Medical Biography*, **2008**, 16, 105-8 0.4
- 3 A covenant of salt Salt as a major food preservative in the historical Land of Israel. *Food and History*, **2007**, 5, 9-39 1.5
- 2 Zohar Amar, The history of medicine in Jerusalem, BAR International Series 1032, Oxford, Archaeopress, 2002, pp. vi, 163, illus., £20.00 (paperback 1-84171-4127).. *Medical History*, **2003**, 47, 549-550 0.2
- 1 The medical activities of the London Jews' Society in nineteenth-century Palestine. *Medical History*, **2003**, 47, 67-88 0.2