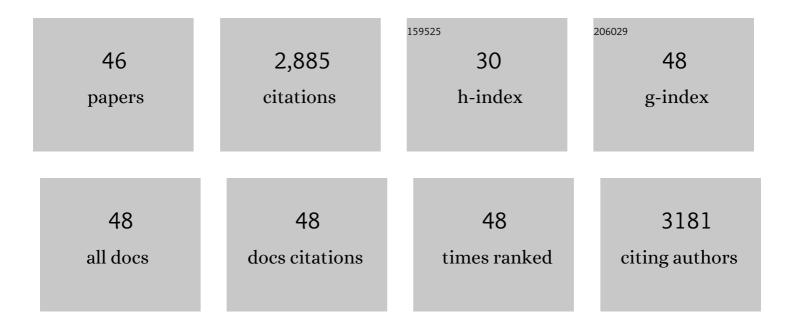
## Abraham J Vaisberg

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Measles Encephalomyelitis — Clinical and Immunologic Studies. New England Journal of Medicine, 1984, 310, 137-141.	13.9	411
2	Ethnobotany, phytochemistry and pharmacology of (Rubiaceae). Phytochemistry, 2005, 66, 5-29.	1.4	280
3	Immune Activation in Measles. New England Journal of Medicine, 1989, 320, 1667-1672.	13.9	181
4	Evaluation of the wound-healing activity of selected traditional medicinal plants from Perú. Journal of Ethnopharmacology, 1997, 55, 193-200.	2.0	152
5	Cellular immune responses during complicated and uncomplicated measles virus infections of man. Clinical Immunology and Immunopathology, 1984, 31, 1-12.	2.1	139
6	Synthesis, Cytotoxicity, and Anti- <i>Trypanosoma cruzi</i> Activity of New Chalcones. Journal of Medicinal Chemistry, 2008, 51, 6230-6234.	2.9	110
7	ldentification of Triterpene Hydroxycinnamates within VitroAntitumor Activity from Whole Cranberry Fruit (Vaccinium macrocarpon). Journal of Agricultural and Food Chemistry, 2003, 51, 3541-3545.	2.4	106
8	Taspine is the Cicatrizant Principle in Sangre de Grado Extracted fromCroton lechleri*. Planta Medica, 1989, 55, 140-143.	0.7	97
9	MALDI-TOF MS characterization of proanthocyanidins from cranberry fruit (Vaccinium macrocarpon) that inhibit tumor cell growth and matrix metalloproteinase expressionin vitro. Journal of the Science of Food and Agriculture, 2006, 86, 18-25.	1.7	96
10	Elucidation of cladofulvin biosynthesis reveals a cytochrome P450 monooxygenase required for anthraquinone dimerization. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 6851-6856.	3.3	93
11	Synthesis and biological evaluation of benzimidazole-5-carbohydrazide derivatives as antimalarial, cytotoxic and antitubercular agents. Bioorganic and Medicinal Chemistry, 2011, 19, 2023-2029.	1.4	90
12	A survey of traditional medicinal plants from the Callejón de Huaylas, Department of Ancash, Perú. Journal of Ethnopharmacology, 1998, 61, 17-30.	2.0	89
13	Cytokine production in vitro and the lymphoproliferative defect of natural measles virus infection. Clinical Immunology and Immunopathology, 1991, 61, 236-248.	2.1	83
14	(+)-epi-α-Bisbolol Is the Wound-Healing Principle ofPeperomiagalioides: Investigation of the in Vivo Wound-Healing Activity of Related Terpenoids. Journal of Natural Products, 2001, 64, 1357-1359.	1.5	66
15	Spontaneous proliferation of peripheral mononuclear cells in natural measles virus infection: Identification of dividing cells and correlation with mitogen responsiveness. Clinical Immunology and Immunopathology, 1990, 55, 315-326.	2.1	52
16	Aegicerin, the First Oleanane Triterpene with Wide-Ranging Antimycobacterial Activity, Isolated fromClavijaprocera. Journal of Natural Products, 2006, 69, 845-846.	1.5	50
17	Peripheral blood mononuclear cells during natural measles virus infection: Cell surface phenotypes and evidence for activation. Clinical Immunology and Immunopathology, 1986, 40, 305-312.	2.1	49
18	In Vivo Wound-Healing Activity of Oleanolic Acid Derived from the Acid Hydrolysis ofAnrederadiffusa. Journal of Natural Products, 2006, 69, 978-979.	1.5	48

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19	Antibacterial activity of some Peruvian medicinal plants from the Callejon de Huaylas. Journal of Ethnopharmacology, 2002, 79, 133-138.	2.0	47
20	Antimycobacterial Metabolites from <i>Plectranthus:</i> Royleanone Derivatives against <i>Mycobacterium tuberculosis</i> Strains. Chemistry and Biodiversity, 2010, 7, 922-932.	1.0	43
21	A Bioactive Spirolactone Iridoid and Triterpenoids from Himatanthus sucuuba Chemical and Pharmaceutical Bulletin, 2001, 49, 1477-1478.	0.6	41
22	Bioactive Indole Alkaloids from the Bark ofUncaria guianensis. Planta Medica, 1999, 65, 759-760.	0.7	38
23	In vitro studies of the role of monocytes in the immunosuppression associated with natural measles virus infections. Clinical Immunology and Immunopathology, 1987, 45, 375-383.	2.1	36
24	Trypanoside, anti-tuberculosis, leishmanicidal, and cytotoxic activities of tetrahydrobenzothienopyrimidines. Bioorganic and Medicinal Chemistry, 2010, 18, 2880-2886.	1.4	36
25	Spastic paraparesis and HTLV-I infection in peru. Annals of Neurology, 1988, 23, S151-S155.	2.8	35
26	Physangulidine A, a Withanolide from <i>Physalis angulata</i> , Perturbs the Cell Cycle and Induces Cell Death by Apoptosis in Prostate Cancer Cells. Journal of Natural Products, 2013, 76, 2-7.	1.5	34
27	Aryl piperazine and pyrrolidine as antimalarial agents. Synthesis and investigation of structure–activity relationships. Experimental Parasitology, 2011, 128, 97-103.	0.5	33
28	Physangulidines A, B, and C: Three New Antiproliferative Withanolides from <i>Physalis angulata</i> L Organic Letters, 2012, 14, 1230-1233.	2.4	33
29	Synthesis, Characterization, and In Vitro Cytotoxic Activities of Benzaldehyde Thiosemicarbazone Derivatives and Their Palladium(II) and Platinum(II) Complexes against Various Human Tumor Cell Lines. Bioinorganic Chemistry and Applications, 2008, 2008, 1-9.	1.8	32
30	Isolation of Cytotoxic Metabolites from Targeted Peruvian Amazonian Medicinal Plants. Journal of Natural Products, 2008, 71, 102-105.	1.5	31
31	Synthesis and Characterization of New Palladium(II) Thiosemicarbazone Complexes and Their Cytotoxic Activity against Various Human Tumor Cell Lines. Bioinorganic Chemistry and Applications, 2013, 2013, 1-12.	1.8	27
32	Cytotoxic Triterpene Acids from the Peruvian Medicinal Plant Polylepis racemosa. Planta Medica, 2000, 66, 483-484.	0.7	26
33	Cytotoxic and Anti-infective Sesquiterpenes Present in <i>Plagiochila disticha</i> (Plagiochilaceae) and <i>Ambrosia peruviana</i> (Asteraceae). Planta Medica, 2010, 76, 705-707.	0.7	24
34	Ethnobotany, Phytochemistry and Pharmacology of Uncaria (Rubiaceae). ChemInform, 2005, 36, no.	0.1	23
35	Synthesis, antileishmanial activity and cytotoxicity of 2,3-diaryl- and 2,3,8-trisubstituted imidazo[1,2-a]pyrazines. European Journal of Medicinal Chemistry, 2015, 103, 381-395.	2.6	23
36	In vitro antiproliferative activity of palladium( <scp>ii</scp> ) thiosemicarbazone complexes and the corresponding functionalized chitosan coated magnetite nanoparticles. New Journal of Chemistry, 2016, 40, 1853-1860.	1.4	21

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37	In Vitro Cytotoxicity Evaluation of Three Root-End Filling Materials in Human Periodontal Ligament Fibroblasts. Brazilian Dental Journal, 2016, 27, 187-191.	0.5	17

Peruvian Medicinal Plant Sources Of New Pharmaceuticals (International Cooperative Biodiversity) Tj ETQq000 rgBT/Overlock 10 Tf 50

39	Anti-Infective and Cytotoxic Compounds Present in Blepharodon nitidum. Planta Medica, 2008, 74, 407-410.	0.7	15
40	Cytotoxic and Anti-infective Phenolic Compounds Isolated from <i>Mikania decora</i> and <i>Cremastosperma microcarpum</i> . Planta Medica, 2011, 77, 1597-1599.	0.7	13
41	A Multipronged Approach to the Study of Peruvian Ethnomedicinal Plants: A Legacy of the ICBG-Peru Project. Journal of Natural Products, 2009, 72, 524-526.	1.5	12
42	Synthesis and Characterization of New Palladium(II) Complexes with Ligands Derived from Furan-2-carbaldehyde and Benzaldehyde Thiosemicarbazone and their in vitro Cytotoxic Activities against Various Human Tumor Cell Lines. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2010, 65, 1271-1278.	0.3	9
43	In vitro growth inhibitory effects of 13,28-epoxyoleanane triterpene saponins in cancer cells. Phytochemistry Letters, 2013, 6, 128-134.	0.6	9
44	Isolation of Sinoacutine from the Leaves ofCroton lechleri. Planta Medica, 1996, 62, 90-91.	0.7	7
45	Synthesis, Spectroscopic Characterization, Structural Studies, and <i>In Vitro</i> Antitumor Activities of Pyridine-3-carbaldehyde Thiosemicarbazone Derivatives. Journal of Chemistry, 2020, 2020, 1-12.	0.9	5
46	Plagiochiline A Inhibits Cytokinetic Abscission and Induces Cell Death. Molecules, 2018, 23, 1418.	1.7	4