## José Fausto Rivero

List of Publications by Year in descending order

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430754 434063 32 990 18 31 g-index citations h-index papers 33 33 33 1548 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Bertholletia excelsa Seeds Reduce Anxiety-Like Behavior, Lipids, and Overweight in Mice. Molecules, 2021, 26, 3212.	1.7	2
2	Role of $\hat{l}^2$ -Caryophyllene in the Antinociceptive and Anti-Inflammatory Effects of Tagetes lucida Cav. Essential Oil. Molecules, 2020, 25, 675.	1.7	30
3	Phytochemical Constituents, Antioxidant, Cytotoxic, and Antimicrobial Activities of the Ethanolic Extract of Mexican Brown Propolis. Antioxidants, 2020, 9, 70.	2.2	78
4	Chemical Constituents with Leishmanicidal Activity from a Pink-Yellow Cultivar of Lantana camara var. aculeata (L.) Collected in Central Mexico. International Journal of Molecular Sciences, 2019, 20, 872.	1.8	10
5	Biolistics transformation of callus and cell suspension cultures of Capsicum annuum L.  Serrano' is useful for in vitro studies of the relative contents of secondary metabolites. Acta Agrobotanica, 2019, 72, .	1.0	1
6	Leishmania mexicana cell death achieved by Cleoserrata serrata (Jacq.) Iltis: Learning from Maya healers. Journal of Ethnopharmacology, 2018, 211, 180-187.	2.0	9
7	Effect of Pinocembrin Isolated from Mexican Brown Propolis on Diabetic Nephropathy. Molecules, 2018, 23, 852.	1.7	27
8	In vitro antileishmanial activity of Mexican medicinal plants. Heliyon, 2017, 3, e00394.	1.4	20
9	Prediction of Antimicrobial and Antioxidant Activities of Mexican Propolis by 1H-NMR Spectroscopy and Chemometrics Data Analysis. Molecules, 2017, 22, 1184.	1.7	10
10	Affinin (Spilanthol), Isolated from Heliopsis longipes, Induces Vasodilation via Activation of Gasotransmitters and Prostacyclin Signaling Pathways. International Journal of Molecular Sciences, 2017, 18, 218.	1.8	23
11	Role of Nitric Oxide and Hydrogen Sulfide in the Vasodilator Effect of Ursolic Acid and Uvaol from Black Cherry Prunus serotina Fruits. Molecules, 2016, 21, 78.	1.7	30
12	Analysis of volatile components from <i>Melipona beecheii</i> geopropolis from Southeast Mexico by headspace solid-phase microextraction. Natural Product Research, 2016, 30, 237-240.	1.0	16
13	Flavonoids Affect the Light Reaction of Photosynthesis in Vitro and in Vivo as Well as the Growth of Plants. Journal of Agricultural and Food Chemistry, 2015, 63, 8106-8115.	2.4	13
14	Mexican propolis flavonoids affect photosynthesis and seedling growth. Journal of Photochemistry and Photobiology B: Biology, 2015, 151, 213-220.	1.7	11
15	Aortic Relaxant Activity of Crataegus gracilior Phipps and Identification of Some of Its Chemical Constituents. Molecules, 2014, 19, 20962-20974.	1.7	20
16	Antinociceptive effect and gastroprotective mechanisms of 3,5-diprenyl-4-hydroxyacetophenone from Ageratina pichinchensis. Fìtoterapìâ, 2013, 87, 11-19.	1.1	13
17	Toxic rather than neuropharmacological effect of (i) Ternstroemia sylvatica (i) fruits and identification of $28$ -(i) $0$ (i)-[(b)[ $^2$ (b)-(scp)-6-rhamnopyranosyl]-R(sub)-1(sub)-barrigenol as a new compound with toxic effects in mice. Pharmaceutical Biology, 2013, 51, 1451-1458.	1.3	13
18	Ethnobotanical survey and antibacterial activity of plants used in the Altiplane region of Mexico for the treatment of oral cavity infections. Journal of Ethnopharmacology, 2012, 141, 860-865.	2.0	88

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19	The Sesquiterpenes $\hat{I}^2$ -Caryophyllene and Caryophyllene Oxide Isolated from Senecio salignus Act as Phytogrowth and Photosynthesis Inhibitors. Molecules, 2012, 17, 1437-1447.	1.7	34
20	Ent-trachyloban-19-oic acid isolated from Iostephane heterophylla as a promising antibacterial agent against Streptococcus mutans biofilms. Fìtoterapìâ, 2012, 83, 527-531.	1.1	15
21	Isolation of the new anacardic acid 6-[ $16\hat{a}\in^2Z$ -nonadecenyl]-salicylic acid and evaluation of its antimicrobial activity against <i>Streptococcus mutans</i> and <i>Porphyromonas gingivalis</i> Natural Product Research, 2011, 25, 1282-1287.	1.0	22
22	Antimicrobial constituents of Thompson seedless raisins (Vitis vinifera) against selected oral pathogens. Phytochemistry Letters, 2008, 1, 151-154.	0.6	53
23	Antimicrobial compounds isolated from Haematoxylon brasiletto. Journal of Ethnopharmacology, 2008, 119, 99-103.	2.0	28
24	Anti-Helicobacter pylori activity of anacardic acids from Amphipterygium adstringens. Journal of Ethnopharmacology, 2007, $114$ , $72$ - $77$ .	2.0	71
25	Potential cancer chemopreventive agents fromArbutus unedo. Natural Product Research, 2006, 20, 327-334.	1.0	35
26	Cytotoxic constituents of the twigs of Simarouba glauca collected from a plot in Southern Florida. Phytotherapy Research, 2005, 19, 136-140.	2.8	26
27	Constituents of the Leaves and Twigs of Calyptranthespallens Collected from an Experimental Plot in Southern Florida. Journal of Natural Products, 2005, 68, 577-580.	1.5	31
28	Cytotoxic Constituents of the Twigs and Leaves of Aglaiarubiginosa. Journal of Natural Products, 2004, 67, 343-347.	1.5	42
29	A New Phytotoxic Nonenolide fromPhomaherbarum. Journal of Natural Products, 2003, 66, 511-514.	1.5	88
30	Conformational Behavior and Absolute Stereostructure of Two Phytotoxic Nonenolides from the Fungus Phoma herbarum. Tetrahedron, 2000, 56, 5337-5344.	1.0	99
31	Allelochemical Potential of Metopium brownei. Journal of Chemical Ecology, 1999, 25, 141-156.	0.9	12
32	Separation and characterization of Metopium brownei urushiol components. Phytochemistry, 1997, 45, 1003-1008.	1.4	19