## Elizabeth Barbosa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11277536/publications.pdf

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		1163117	1372567
10	227	8	10
papers	citations	h-index	g-index
10	10	10	363
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Antihyperglycemic and Lipid Profile Effects of Salvia amarissima Ortega on Streptozocin-Induced Type 2 Diabetic Mice. Molecules, 2021, 26, 947.	3.8	15
2	Antihyperglycemic and Antilipidemic Properties of a Tea Infusion of the Leaves from Annona cherimola Miller on Streptozocin-Induced Type 2 Diabetic Mice. Molecules, 2021, 26, 2408.	3.8	10
3	Antihyperglycemic Effects of Annona diversifolia Safford and Its Acyclic Terpenoids: α-Glucosidase and Selective SGLT1 Inhibitiors. Molecules, 2020, 25, 3361.	3.8	10
4	Antiprotozoal Activity of Secondary Metabolites from Salvia circinata. Revista Brasileira De Farmacognosia, 2020, 30, 593-596.	1.4	6
5	Antiprotozoal Constituents from Miller, a Plant Used in Mexican Traditional Medicine for the Treatment of Diarrhea and Dysentery. Pharmacognosy Magazine, 2017, 13, 148-152.	0.6	21
6	Antihyperglycemic activity of the leaves from <i> Annona cherimola &lt; /i &gt; miller and rutin on alloxan-induced diabetic rats. Pharmacognosy Research (discontinued), 2017, 9, 1.</i>	0.6	32
7	Antiprotozoal Activities of Tiliroside and other Compounds from (Cav.) G. Don. Pharmacognosy Research (discontinued), 2017, 9, 133-137.	0.6	6
8	Anti-diarrheal activity of ( $\hat{a}\in$ ")-Epicatechin from Chiranthodendron pentadactylon Larreat: Experimental and computational studies. Journal of Ethnopharmacology, 2012, 143, 716-719.	4.1	21
9	Antisecretory activity from the flowers of Chiranthodendron pentadactylon and its flavonoids on intestinal fluid accumulation induced by Vibrio cholerae toxin in rats. Journal of Ethnopharmacology, 2009, 126, 455-458.	4.1	21
10	In vivo antigiardial activity of three flavonoids isolated of some medicinal plants used in Mexican traditional medicine for the treatment of diarrhea. Journal of Ethnopharmacology, 2007, 109, 552-554.	4.1	85