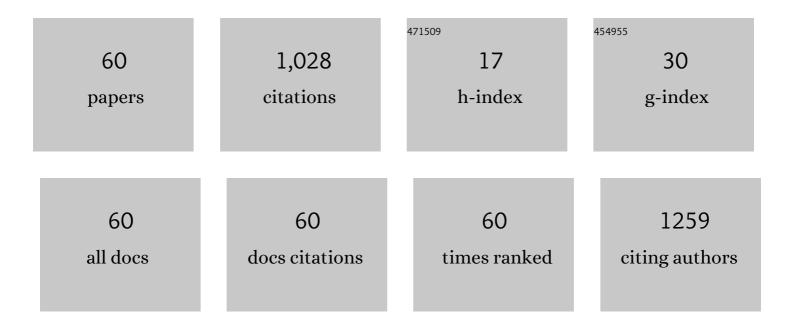
## DamiÃ;n Cordoba-Diaz

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Continuous twin screw granulation: Influence of process variables on granule and tablet quality. European Journal of Pharmaceutics and Biopharmaceutics, 2012, 82, 205-211.	4.3	182
2	Real-time assessment of critical quality attributes of a continuous granulation process. Pharmaceutical Development and Technology, 2013, 18, 85-97.	2.4	94
3	Nano and microparticulate chitosan-based systems for antiviral topical delivery. European Journal of Pharmaceutical Sciences, 2013, 48, 216-222.	4.0	64
4	Validation of a high-performance liquid chromatographic method for the determination of norfloxacin and its application to stability studies (photo-stability study of norfloxacin). Journal of Pharmaceutical and Biomedical Analysis, 1999, 18, 919-926.	2.8	51
5	Physical Stability Studies of Semi-Solid Formulations from Natural Compounds Loaded with Chitosan Microspheres. Marine Drugs, 2015, 13, 5901-5919.	4.6	41
6	Validation protocol of an automated in-line flow-through diffusion equipment for in vitro permeation studies. Journal of Controlled Release, 2000, 69, 357-367.	9.9	40
7	Effect of boiling on nutritional, antioxidant and physicochemical characteristics inÂcladodes (Opuntia) Tj ETQq1 1	0.784314 5.2	⊦rgBT /Ονer 40
8	Effects of Short-term Heating on Total Polyphenols, Anthocyanins, Antioxidant Activity and Lectins of Different Parts of Dwarf Elder (Sambucus ebulus L.). Plant Foods for Human Nutrition, 2014, 69, 168-174.	3.2	34
9	Elderberries: A Source of Ribosome-Inactivating Proteins with Lectin Activity. Molecules, 2015, 20, 2364-2387.	3.8	32
10	Ebulin from Dwarf Elder (Sambucus ebulus L.): A Mini-Review. Toxins, 2015, 7, 648-658.	3.4	27
11	Endotoxins from a Pharmacopoeial Point of View. Toxins, 2018, 10, 331.	3.4	27
12	Determination of norfloxacin by fluorescence in the presence of different antacids: quantification of analytical interferences. Journal of Pharmaceutical and Biomedical Analysis, 1996, 14, 977-982.	2.8	26
13	In vitro and in vivo effects of an anti-mouse endoglin (CD105)–immunotoxin on the early stages of mouse B16MEL4A5 melanoma tumours. Cancer Immunology, Immunotherapy, 2013, 62, 541-551.	4.2	25
14	Pharmaceutical applications of lectins. Journal of Drug Delivery Science and Technology, 2017, 42, 126-133.	3.0	23
15	Differential sensitivity of d-galactose-binding lectins from fruits of dwarf elder (Sambucus ebulus L.) to a simulated gastric fluid. Food Chemistry, 2013, 136, 794-802.	8.2	21
16	A stability study of tetracycline and tetracycline cyclodextrins in tablets using a new HPLC method. Journal of Pharmaceutical and Biomedical Analysis, 2001, 26, 417-426.	2.8	19
17	Modification of fluorescent properties of norfloxacin in the presence of certain antacids. Journal of Pharmaceutical and Biomedical Analysis, 1998, 18, 565-571.	2.8	18
18	Isolation and Molecular Characterization of Two Lectins from Dwarf Elder (Sambucus ebulus L.) Blossoms Related to the Sam n1 Allergen. Toxins, 2013, 5, 1767-1779.	3.4	16

DamiÃin Cordoba-Diaz

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19	Toxicity in mice of lectin ebulin f present in dwarf Elderberry (Sambucus ebulus L.). Toxicon, 2013, 61, 26-29.	1.6	14
20	The effect of photodegradation on the fluorescent properties of norfloxacin. Journal of Pharmaceutical and Biomedical Analysis, 1998, 18, 865-870.	2.8	13
21	Toxicity of the Anti-ribosomal Lectin Ebulin f in Lungs and Intestines in Elderly Mice. Toxins, 2015, 7, 367-379.	3.4	13
22	Lectin Digestibility and Stability of Elderberry Antioxidants to Heat Treatment In Vitro. Molecules, 2017, 22, 95.	3.8	13
23	Assessing the effect of high doses of ampicillin on five marine and freshwater phytoplankton species: a biodegradation perspective. Journal of Applied Phycology, 2019, 31, 2999-3010.	2.8	13
24	Elastic vesicles of sumatriptan succinate for transdermal administration: characterization and <i>in vitro</i> permeation studies. Journal of Liposome Research, 2011, 21, 55-59.	3.3	12
25	Pathological and Therapeutic Approach to Endotoxin-Secreting Bacteria Involved in Periodontal Disease. Toxins, 2021, 13, 533.	3.4	12
26	Influence of Pharmacotechnical Design on the Interaction and Availability of Norfloxacin in Directly Compressed Tablets with Certain Antacids. Drug Development and Industrial Pharmacy, 2000, 26, 159-166.	2.0	10
27	Transungual Delivery of Ciclopirox Is Increased 3–4-Fold by Mechanical Fenestration of Human Nail Plate in an In Vitro Model. Pharmaceutics, 2019, 11, 29.	4.5	9
28	Transient Injury-Dependent Up-Regulation of CD105 and its Specific Targeting with an Anti-Vascular Anti-Mouse Endoglin-Nigrin b Immunotoxin. Medicinal Chemistry, 2012, 8, 996-1002.	1.5	9
29	Anti-Human Endoglin (hCD105) Immunotoxin—Containing Recombinant Single Chain Ribosome-Inactivating Protein Musarmin 1. Toxins, 2016, 8, 184.	3.4	8
30	Development of a Solid Formulation Containing a Microemulsion of a Novel Artemisia Extract with Nematocidal Activity for Oral Administration. Pharmaceutics, 2020, 12, 873.	4.5	8
31	Effect of pharmacotechnical design on the in vitro interaction of ketoconazole tablets with non-systemic antacids. International Journal of Pharmaceutics, 2001, 226, 61-68.	5.2	7
32	Transient Injury-Dependent Up-Regulation of CD105 and its Specific Targeting with an Anti-Vascular Anti-Mouse Endoglin-Nigrin b Immunotoxin. Medicinal Chemistry, 2012, 8, 996-1002.	1.5	7
33	Effects of temperature, pH and sugar binding on the structures of lectins ebulin f and SELfd. Food Chemistry, 2017, 220, 324-330.	8.2	7
34	Unexpected Toxicity of Green Tea Polyphenols in Combination with the Sambucus RIL Ebulin. Toxins, 2020, 12, 542.	3.4	7
35	Human Health Effects of Lactose Consumption as a Food and Drug Ingredient. Current Pharmaceutical Design, 2020, 26, 1778-1789.	1.9	7
36	Enhanced Removal of Phenol with Saline Solution Over Alcohol: An In Vitro Study. Dermatologic Surgery, 2012, 38, 1296-1301.	0.8	6

DamiÃin Cordoba-Diaz

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37	Alcohol irrigation after phenol chemical matricectomy: An in vivo study. European Journal of Dermatology, 2013, 23, 319-323.	0.6	6
38	Differences in Antioxidants, Polyphenols, Protein Digestibility and Nutritional Profile between Ganoderma lingzhi from Industrial Crops in Asia and Ganoderma lucidum from Cultivation and Iberian Origin. Foods, 2021, 10, 1750.	4.3	6
39	Opuntia ficus-indica L. Mill Residues—Properties and Application Possibilities in Food Supplements. Applied Sciences (Switzerland), 2020, 10, 3260.	2.5	6
40	Concentrated Extract of Green Tea Polyphenols Enhances the Toxicity of the Elderberry Lectin Nigrin b to Mice. Food and Nutrition Sciences (Print), 2014, 05, 466-471.	0.4	6
41	Paneth cells are also target of the ribotoxic lectin nigrin b. Histology and Histopathology, 2014, 29, 1057-63.	0.7	6
42	Evidence of the efficacy of alcohol lavage in the phenolization treatment of ingrown toenails. Journal of the European Academy of Dermatology and Venereology, 2011, 25, 794-798.	2.4	5
43	Effectiveness of standard lavage with supplemental chlorhexidine in patients undergoing chemical matricectomy for ingrown toenails: A clinical trial. Journal of the American Academy of Dermatology, 2014, 70, 1092-1095.	1.2	5
44	Plasma Accumulations of Vitamin B6 from an Oral Dose in a New Reversible Model for Mouse Gut Injury and Regeneration. Food and Nutrition Sciences (Print), 2013, 04, 908-917.	0.4	5
45	Limitations and Challenges in the Stability of Cysteamine Eye Drop Compounded Formulations. Pharmaceuticals, 2022, 15, 2.	3.8	4
46	Infrared Spectroscopic Analysis of the Inorganic Components from Teeth Exposed to Psychotherapeutic Drugs. Minerals (Basel, Switzerland), 2022, 12, 28.	2.0	4
47	Alcohol Plus Chlorhexidine is More Efficient Than Alcohol Alone for Phenol-Based Chemical Matricectomy: An In Vitro Study. Dermatologic Surgery, 2013, 39, 1363-1367.	0.8	3
48	Lisinopril-loaded Chitosan Nanoparticles and Indapamide in Hard Gelatine Capsules: Simultaneous HPLC Quantification. Current Pharmaceutical Analysis, 2014, 10, 10-19.	0.6	3
49	Enhanced Nematocidal Activity of a Novel Artemisia Extract Formulated as a Microemulsion. Natural Product Communications, 2019, 14, 1934578X1985243.	0.5	3
50	Quantification of isonicotinoyl lactosyl hydrazone in oral pharmaceutical dosage forms. Spectroscopy, 2009, 23, 201-208.	0.8	2
51	Polihexanide solution is more efficient than alcohol to remove phenol in chemical matricectomy: an in vitro study. Dermatologic Therapy, 2014, 27, 369-372.	1.7	2
52	Development and Validation of an HPLC Method for the Quantification of Morin Flavonoid Encapsulated within PLGA Nanoparticles. Current Pharmaceutical Analysis, 2021, 17, 1178-1187.	0.6	2
53	Pharmacist's role in the studies of the veterinary-medicines-residues depletion. Pharmaceuticals Policy and Law, 2012, 14, 223-228.	0.1	1
54	Stability of daptomycin reconstituted vials and infusion solutions. European Journal of Hospital Pharmacy, 2018, 25, 107-110.	1.1	1

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55	Recursos para la virtualización de prácticas de laboratorio de materias de carácter tecnológico: aplicación y validación de los mismos en TecnologÃa Farmacéutica. Revista Iberoamericana De TecnologÃa En Educación Y Educación En TecnologÃa, 2021, , e2.	0.2	1
56	In vivo toxicity of the ribosome-inactivating lectin ebulin f in elderly mice. Histology and Histopathology, 2018, 33, 979-986.	0.7	1
57	Current situation of carboplatin desensitisation protocols in the hospitals of Spain. European Journal of Hospital Pharmacy, 2020, 27, 369-370.	1.1	1
58	Enhanced Removal of Phenol With Lidocaine vs Alcohol. JAMA Dermatology, 2017, 153, 325.	4.1	0
59	IMPLEMENTATION OF A MULTIDISCIPLINARY STRATEGY FOR CONTINUOUS FORMATIVE EVALUATION USING ON-LINE TOOLS. , 2016, , .		0
60	A MULTIDISCIPLINARY STRATEGY FOR CONTINUOUS FORMATIVE SELF-EVALUATION IN ENGLISH USING ON-LINE TOOLS. INTED Proceedings, 2017, , .	0.0	0