Antonio SÃ¡nchez-Pozo

List of Publications by Year
in descending order

60 papers	1,018 citations	471061 17 h-index	500791 28 g-index
61 all docs	61 docs citations	61 times ranked	1149 citing authors

#	Article	IF	Citations
1	Tuning research competences for Bologna three cycles in medicine: report of a MEDINE2 European consensus survey. Perspectives on Medical Education, 2022, 2, 181-195.	1.8	33
2	EZH2 endorses cell plasticity to non-small cell lung cancer cells facilitating mesenchymal to epithelial transition and tumour colonization. Oncogene, 2022, 41, 3611-3624.	2.6	6
3	Association of vitamin D receptor gene polymorphisms with rheumatoid arthritis. Archives of Medical Science, 2021, , .	0.4	3
4	Pharmacogenetic Predictors of Response to Interferon Beta Therapy in Multiple Sclerosis. Molecular Neurobiology, 2021, 58, 4716-4726.	1.9	4
5	The COPHELA (Cooperation in Quality Assurance for Pharmacy Education and Training between Europe) Tj ETQq1 1 0.784314 rgBT /Ove	0.6	0
6	Association of ABCB1 and VEGFA gene polymorphisms with breast cancer susceptibility and prognosis. Pathology Research and Practice, 2020, 216, 152860.	1.0	10
7	The molecular clock protein Bmal1 regulates cell differentiation in mouse embryonic stem cells. Life Science Alliance, 2020, 3, e201900535.	1.3	13
8	Comparative Metabolomics between Mycobacterium tuberculosis and the MTBVAC Vaccine Candidate. ACS Infectious Diseases, 2019, 5, 1317-1326.	1.8	16
9	Pharmacogenetic biomarkers of response in Crohnâ€™s disease. Pharmacogenomics Journal, 2018, 18, 1-13.	0.9	11
10	RNase H2, mutated in Aicardiâ€GoutiÃ¨res syndrome, promotes LINEâ€1 retrotransposition. EMBO Journal, 2018, 37, .	3.5	67
11	Pharmacy Practice and Education in Romania. Pharmacy (Basel, Switzerland), 2018, 6, 5.	0.6	4
12	ABCB1 gene polymorphisms and response to chemotherapy in breast cancer patients: A meta-analysis. Surgical Oncology, 2017, 26, 473-482.	0.8	14
13	A Comparison of Parametric and Non-Parametric Methods Applied to a Likert Scale. Pharmacy (Basel,) Tj ETQq1 1 0.784314 rgBT /Overl	0.6	136
14	The Production of the PHAR-QA Competence Framework. Pharmacy (Basel, Switzerland), 2017, 5, 19.	0.6	6
15	A Comparison of Competences for Healthcare Professions in Europe. Pharmacy (Basel, Switzerland), 2017, 5, 8.	0.6	4
16	What is a Pharmacist: Opinions of Pharmacy Department Academics and Community Pharmacists on Competences Required for Pharmacy Practice. Pharmacy (Basel, Switzerland), 2016, 4, 12.	0.6	13
17	How Do European Pharmacy Students Rank Competences for Practice?. Pharmacy (Basel, Switzerland), 2016, 4, 8.	0.6	4
18	A Study on How Industrial Pharmacists Rank Competences for Pharmacy Practice: A Case for Industrial Pharmacy Specialization. Pharmacy (Basel, Switzerland), 2016, 4, 13.	0.6	5

#	Article	IF	Citations
19	Hospital and Community Pharmacistsâ€™ Perceptions of Which Competences Are Important for Their Practice. Pharmacy (Basel, Switzerland), 2016, 4, 21.	0.6	14
20	The Second Round of the PHAR-QA Survey of Competences for Pharmacy Practice. Pharmacy (Basel,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.6	17
21	ABCB1 C3435T gene polymorphism as a potential biomarker of clinical outcomes in HER2-positive breast cancer patients. Pharmacological Research, 2016, 108, 111-118.	3.1	12
22	Gene polymorphisms as predictors of response to biological therapies in psoriasis patients. Pharmacological Research, 2016, 113, 71-80.	3.1	19
23	Dietary Nucleotides in Neurodegenerative Diseases. Biochemistry & Molecular Biology Journal, 2015, 1, .	0.3	0
24	The PHAR-QA Project: Competency Framework for Pharmacy Practiceâ€”First Steps, the Results of the European Network Delphi Round 1. Pharmacy (Basel, Switzerland), 2015, 3, 307-329.	0.6	15
25	Does the Subject Content of the Pharmacy Degree Course Influence the Community Pharmacistâ€™s Views on Competencies for Practice?. Pharmacy (Basel, Switzerland), 2015, 3, 137-153.	0.6	8
26	A European Competence Framework for Industrial Pharmacy Practice in Biotechnology. Pharmacy (Basel, Switzerland), 2015, 3, 101-128.	0.6	4
27	Non-HER2 signaling pathways activated in resistance to anti-HER2 therapy in breast cancer. Breast Cancer Research and Treatment, 2015, 153, 493-505.	1.1	21
28	De novo resistance biomarkers to anti-HER2 therapies in HER2-positive breast cancer. Pharmacogenomics, 2015, 16, 1411-1426.	0.6	7
29	Systems for Quality Assurance in Pharmacy Education and Training in the European Union. Pharmacy (Basel, Switzerland), 2014, 2, 17-26.	0.6	6
30	The Production of a Framework of Competences for Pharmacy Practice in the European Union. Pharmacy (Basel, Switzerland), 2014, 2, 161-174.	0.6	6
31	A Description of the European Pharmacy Education and Training Quality Assurance Project. Pharmacy (Basel, Switzerland), 2013, 1, 3-7.	0.6	4
32	Exogenous nucleosides modulate expression and activity of transcription factors in Caco-2 cells. Journal of Nutritional Biochemistry, 2011, 22, 595-604.	1.9	9
33	The 2011 PHARMINE report on pharmacy and pharmacy education in the European Union. Pharmacy Practice, 2011, 9, 169-187.	0.8	31
34	The PHARMINE study on the impact of the European Union directive on sectoral professions and of the Bologna declaration on pharmacy education in Europe. Pharmacy Practice, 2011, 9, 188-194.	0.8	7
35	Quality assurance in European pharmacy education and training. Pharmacy Practice, 2011, 9, 195-199.	0.8	4
36	Exogenous nucleosides accelerate differentiation of rat intestinal epithelial cells. British Journal of Nutrition, 2008, 99, 732-738.	1.2	11

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37	Characterization of human cd200 glycoprotein receptor gene located on chromosome 3q12-13. Gene, 2003, 311, 99-104.	1.0	33
38	The role of dietary nucleotides in nutrition â€“ Reply from SÃ¡nchez-Pozo. British Journal of Nutrition, 1998, 79, 107-107.	1.2	1
39	Age-Related Effect of Dietary Nucleotides on Liver Nucleic Acid Content in Rats. Annals of Nutrition and Metabolism, 1997, 41, 324-330.	1.0	5
40	Hepatotoxic agent thioacetamide induces biochemical and histological alterations in rat small intestine. Digestive Diseases and Sciences, 1997, 42, 1715-1723.	1.1	19
41	Deprivation of dietary nucleotides decreases protein synthesis in the liver and small intestine in rats. Gastroenterology, 1996, 110, 1760-1769.	0.6	60
42	Changes in plasma lipoproteins and liver lipids in neonatal rats. Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 1996, 113, 789-793.	0.7	6
43	Morphological changes in hepatocytes of rats deprived of dietary nucleotides. British Journal of Nutrition, 1996, 76, 579-589.	1.2	21
44	Age-Related Response of the Small Intestine to Severe Starvation and Refeeding in Rats. Annals of Nutrition and Metabolism, 1996, 40, 351-358.	1.0	11
45	Deprivation of Dietary Nucleotides Results in a Transient Decrease in Acid-Soluble Nucleotides and RNA Concentration in Rat Liver. Journal of Nutrition, 1995, 125, 2090-2095.	1.3	21
46	Dietary Nucleotides Enhance Plasma Lecithin Cholesterol Acyl Transferase Activity and Apolipoprotein A-IV Concentration in Preterm Newborn Infants. Pediatric Research, 1995, 37, 328-333.	1.1	34
47	Maturation status of small intestine epithelium in rats deprived of dietary nucleotides. Life Sciences, 1995, 56, 1623-1630.	2.0	26
48	Dietary Nucleotides Influence Lipoprotein Metabolism in Newborn Infants. Pediatric Research, 1994, 35, 112-116.	1.1	44
49	Lipoprotein changes in smallâ€forâ€gestationalâ€age infants fed nucleotideâ€supplemented milk formula. Acta Paediatrica, International Journal of Paediatrics, 1994, 83, 481-485.	0.7	16
50	Lipoproteins in preterm and small-for-gestational-age infants during the first week of life. Acta Paediatrica, International Journal of Paediatrics, 1992, 81, 774-778.	0.7	14
51	Antihypercholesterolemic effect of dipyridamole in chickens. European Journal of Pharmacology - Environmental Toxicology and Pharmacology Section, 1992, 228, 29-35.	0.8	0
52	A regulatory element is characterized by purine-mediated and cell-type-specific gene transcription.. Molecular and Cellular Biology, 1990, 10, 4356-4364.	1.1	20
53	Metabolic changes induced by urethane-anesthesia in rats. General Pharmacology, 1988, 19, 281-284.	0.7	19
54	Effects of dietary nucleotides upon lipoprotein pattern of newborn infants. Nutrition Research, 1986, 6, 763-771.	1.3	48

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55	Changes in the Protein Fractions of Human Milk during Lactation. Annals of Nutrition and Metabolism, 1986, 30, 15-20.	1.0	33
56	Influence of the Mother’s Weight and Socioeconomic Status on the Fatty Acid Composition of Human Milk. Annals of Nutrition and Metabolism, 1985, 29, 366-373.	1.0	21
57	Serum and Urine Amino Acid Patterns during the First Month of Life in Small-for-Date Infants. Neonatology, 1984, 45, 209-217.	0.9	8
58	Changes in Serum Albumin, Transferrin and Amino Acid Indices during the First Month of Life in Small-for-Date Infants. Annals of Nutrition and Metabolism, 1984, 28, 70-76.	1.0	5
59	Urinary 3-Methylhistidine Derivative as Indicator of Nutrients Intake in Low-Birth-Weight Infants. Hormone and Metabolic Research, 1984, 16, 667-670.	0.7	5
60	A sensitive method for determining quinolinic acid in animal tissues. Analytical Biochemistry, 1982, 127, 159-163.	1.1	3