

Juan Ruano

List of Publications by Year in descending order

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Version: 2024-02-01

56
papers

2,597
citations

293460

24
h-index

214428

50
g-index

62
all docs

62
docs citations

62
times ranked

4553
citing authors

#	ARTICLE	IF	CITATIONS
1	A Scoping Review on Use of Drugs Targeting the JAK/STAT Pathway in Psoriasis. <i>Frontiers in Medicine</i> , 2022, 9, 754116.	1.2	10
2	Mild atopic dermatitis lacks systemic inflammation and shows reduced nonlesional skin abnormalities. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 1369-1380.	1.5	66
3	Efficacy and Safety of Janus Kinase Inhibitors in Type I Interferon-Mediated Monogenic Autoinflammatory Disorders: A Scoping Review. <i>Dermatology and Therapy</i> , 2021, 11, 733-750.	1.4	21
4	Pyoderma gangrenosum-like necrotizing panniculitis associated with Imatinib: A case report. <i>Dermatology Reports</i> , 2020, 12, 8381.	0.4	1
5	What evidence-based medicine researchers can do to help clinicians fighting COVID-19?. <i>Journal of Clinical Epidemiology</i> , 2020, 124, 183-185.	2.4	10
6	Frontal fibrosing alopecia shows robust T helper 1 and Janus kinase 3 skewing. <i>British Journal of Dermatology</i> , 2020, 183, 1083-1093.	1.4	40
7	Single-cell transcriptome analysis of human skin identifies novel fibroblast subpopulation and enrichment of immune subsets in atopic dermatitis. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1615-1628.	1.5	280
8	Inconsistent views among systematic review authors toward publishing protocols as peer-reviewed articles: an international survey. <i>Journal of Clinical Epidemiology</i> , 2020, 123, 9-17.	2.4	5
9	Scoping Review on the Use of Drugs Targeting JAK/STAT Pathway in Atopic Dermatitis, Vitiligo, and Alopecia Areata. <i>Dermatology and Therapy</i> , 2019, 9, 655-683.	1.4	49
10	Drugs targeting the JAK/STAT pathway for the treatment of immune-mediated inflammatory skin diseases: protocol for a scoping review. <i>BMJ Open</i> , 2019, 9, e028303.	0.8	13
11	Evolution of international collaborative research efforts to develop non-Cochrane systematic reviews. <i>PLoS ONE</i> , 2019, 14, e0211919.	1.1	5
12	Age-specific changes in the molecular phenotype of patients with moderate-to-severe atopic dermatitis. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 144-156.	1.5	99
13	Evaluating characteristics of PROSPERO records as predictors of eventual publication of non-Cochrane systematic reviews: a meta-epidemiological study protocol. <i>Systematic Reviews</i> , 2018, 7, 43.	2.5	14
14	A Scoping Review Protocol to Explore the Use of Interleukin-1-Targeting Drugs for the Treatment of Dermatological Diseases: Indications, Mechanism of Action, Efficacy, and Safety. <i>Dermatology and Therapy</i> , 2018, 8, 195-202.	1.4	3
15	Scoping Review on Use of Drugs Targeting Interleukin 1 Pathway in DIRA and DITRA. <i>Dermatology and Therapy</i> , 2018, 8, 539-556.	1.4	23
16	1205 Vitiligo lesional and non-lesional skin shows polar cytokine activation. <i>Journal of Investigative Dermatology</i> , 2018, 138, S205.	0.3	2
17	Relationships between abstract features and methodological quality explained variations of social media activity derived from systematic reviews about psoriasis interventions. <i>Journal of Clinical Epidemiology</i> , 2018, 101, 35-43.	2.4	8
18	1322 Molecular profiling of frontal fibrosing alopecia (FFA) reveals TH1 and JAK-STAT up-regulation with no suppression of hair keratins. <i>Journal of Investigative Dermatology</i> , 2018, 138, S225.	0.3	2

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19	The differential impact of scientific quality, bibliometric factors, and social media activity on the influence of systematic reviews and meta-analyses about psoriasis. PLoS ONE, 2018, 13, e0191124.	1.1	18
20	Short-term efficacy and safety of new biological agents targeting the interleukin-23-T helper 17 pathway for moderate-to-severe plaque psoriasis: a systematic review and network meta-analysis. British Journal of Dermatology, 2017, 176, 594-603.	1.4	55
21	Systematic reviews and meta-analyses on psoriasis: role of funding sources, conflict of interest and bibliometric indices as predictors of methodological quality. British Journal of Dermatology, 2017, 176, 1633-1644.	1.4	28
22	Search strategies for finding systematic reviews: reply from the authors. British Journal of Dermatology, 2017, 176, 1673-1673.	1.4	0
23	Most systematic reviews of high methodological quality on psoriasis interventions are classified as high risk of bias using ROBIS tool. Journal of Clinical Epidemiology, 2017, 92, 79-88.	2.4	24
24	Author-paper affiliation network architecture influences the methodological quality of systematic reviews and meta-analyses of psoriasis. PLoS ONE, 2017, 12, e0175419.	1.1	6
25	Abstract analysis method facilitates filtering low-methodological quality and high-bias risk systematic reviews on psoriasis interventions. BMC Medical Research Methodology, 2017, 17, 180.	1.4	11
26	Molecular and Cellular Profiling of Scalp Psoriasis Reveals Differences and Similarities Compared to Skin Psoriasis. PLoS ONE, 2016, 11, e0148450.	1.1	33
27	Clinical and Biological Principles of Cold Atmospheric Plasma Application in Skin Cancer. Advances in Therapy, 2016, 33, 894-909.	1.3	107
28	Facial Angiofibroma Severity Index (FASI): reliability assessment of a new tool developed to measure severity and responsiveness to therapy in tuberous sclerosis-associated facial angiofibroma. Clinical and Experimental Dermatology, 2014, 39, 888-893.	0.6	21
29	Factors influencing seasonal patterns of relapse in anti-TNF psoriatic responders after temporary drug discontinuation. Journal of the European Academy of Dermatology and Venereology, 2014, 28, 516-518.	1.3	1
30	Differences between objective efficacy and perceived efficacy in patients with palmar hyperhidrosis treated with either botulinum toxin or endoscopic thoracic sympathectomy. Journal of the European Academy of Dermatology and Venereology, 2013, 27, e282-8.	1.3	10
31	Long-Term Cost-Effectiveness Analysis of Etanercept and Adalimumab for Plaque Psoriasis not Associated with Arthritis. Dermatology and Therapy, 2013, 3, 131-142.	1.4	10
32	Economic Evaluation of Botulinum Toxin Versus Thoracic Sympathectomy for Palmar Hyperhidrosis: Data from a Real-World Scenario. Dermatology and Therapy, 2013, 3, 63-72.	1.4	8
33	Carcinoma Erysipeloides of Laryngeal Origin. American Journal of Dermatopathology, 2012, 34, 753-754.	0.3	5
34	Sustained clinical effectiveness and favorable safety profile of topical sirolimus for tuberous sclerosis-associated facial angiofibroma. Journal of the European Academy of Dermatology and Venereology, 2012, 26, 1315-1318.	1.3	62
35	NOS3 Glu298Asp Polymorphism Interacts with Virgin Olive Oil Phenols to Determine the Postprandial Endothelial Function in Patients with the Metabolic Syndrome. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E1694-E1702.	1.8	24
36	Effects of dietary fat modification on oxidative stress and inflammatory markers in the LIPGENE study. British Journal of Nutrition, 2010, 104, 1357-1362.	1.2	39

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37	Gene expression changes in mononuclear cells in patients with metabolic syndrome after acute intake of phenol-rich virgin olive oil. <i>BMC Genomics</i> , 2010, 11, 253.	1.2	136
38	Effects of variations in the APOA1/C3/A4/A5 gene cluster on different parameters of postprandial lipid metabolism in healthy young men. <i>Journal of Lipid Research</i> , 2010, 51, 63-73.	2.0	46
39	Olive oil and health: Summary of the II international conference on olive oil and health consensus report, Ja�n and C�rdoba (Spain) 2008. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2010, 20, 284-294.	1.1	449
40	Dietary fat differentially influences regulatory endothelial function during the postprandial state in patients with metabolic syndrome: From the LIPGENE study. <i>Atherosclerosis</i> , 2010, 209, 533-538.	0.4	54
41	Genetic variations at ABCG5/G8 genes modulate plasma lipids concentrations in patients with familial hypercholesterolemia. <i>Atherosclerosis</i> , 2010, 210, 486-492.	0.4	28
42	Olive oil and walnut breakfasts reduce the postprandial inflammatory response in mononuclear cells compared with a butter breakfast in healthy men. <i>Atherosclerosis</i> , 2009, 204, e70-e76.	0.4	149
43	Fructose modifies the hormonal response and modulates lipid metabolism during aerobic exercise after glucose supplementation. <i>Clinical Science</i> , 2009, 116, 137-145.	1.8	6
44	Efecto de 3 modelos de dieta en la respuesta de glucosa e insulina, perfil lip�dico y funci�n endotelial en individuos con resistencia a la insulina. <i>Cl�nica E Investigaci�n En Arteriosclerosis</i> , 2008, 20, 55-63.	0.4	1
45	Postprandial triacylglycerol metabolism is modified by the presence of genetic variation at the perilipin (PLIN) locus in 2 white populations. <i>American Journal of Clinical Nutrition</i> , 2008, 87, 744-752.	2.2	27
46	Olive Oil and Haemostasis. <i>Current Nutrition and Food Science</i> , 2007, 3, 175-182.	0.3	1
47	An Apolipoprotein A-II Polymorphism (-265T/C, rs5082) Regulates Postprandial Response to a Saturated Fat Overload in Healthy Men. <i>Journal of Nutrition</i> , 2007, 137, 2024-2028.	1.3	39
48	Intake of phenol-rich virgin olive oil improves the postprandial prothrombotic profile in hypercholesterolemic patients. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 341-346.	2.2	87
49	TheAPOB-516C/T polymorphism is associated with differences in insulin sensitivity in healthy males during the consumption of diets with different fat content. <i>British Journal of Nutrition</i> , 2007, 97, 622-627.	1.2	10
50	WO3-OR-6 POSTPRANDIAL UCP2 EXPRESSION AND OXIDATIVE EFFECTS AFTER THREE DIET MODELS IN INSULIN-RESISTANT PATIENTS. <i>Atherosclerosis Supplements</i> , 2007, 8, 4.	1.2	0
51	PO18-510 OLIVE OIL AND WALNUT MEALS DECREASE THE INFLAMMATORY RESPONSE IN MONONUCLEAR CELLS DURING POSTPRANDIAL STATE IN HEALTHY MEN. <i>Atherosclerosis Supplements</i> , 2007, 8, 142.	1.2	1
52	The influence of olive oil on human health: not a question of fat alone. <i>Molecular Nutrition and Food Research</i> , 2007, 51, 1199-1208.	1.5	190
53	Olive oil and the haemostatic system. <i>Molecular Nutrition and Food Research</i> , 2007, 51, 1249-1259.	1.5	39
54	Th-P17:419 The apolipoprotein E gene promoter (�491 A/T) polymorphism determines triacylglycerol plasma concentration in response to dietary fat. <i>Atherosclerosis Supplements</i> , 2006, 7, 585-586.	1.2	0

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55	Pharmacogenetics of Drugs Influencing Lipidic Metabolism. <i>Current Genomics</i> , 2005, 6, 115-126.	0.7	1
56	Phenolic Content of Virgin Olive Oil Improves Ischemic Reactive Hyperemia in Hypercholesterolemic Patients. <i>Journal of the American College of Cardiology</i> , 2005, 46, 1864-1868.	1.2	214