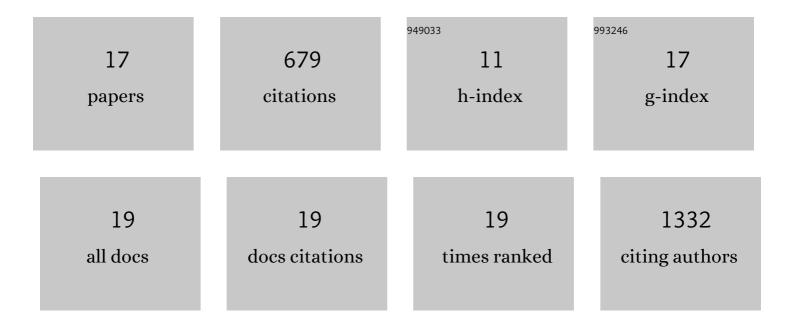
Jesus Gay-Mimbrera

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Scalp and serum profiling of frontal fibrosing alopecia reveals scalp immune and fibrosis dysregulation with no systemic involvement. Journal of the American Academy of Dermatology, 2022, 86, 551-562.	0.6	6
2	Mild atopic dermatitis lacks systemic inflammation and shows reduced nonlesional skin abnormalities. Journal of Allergy and Clinical Immunology, 2021, 147, 1369-1380.	1.5	66
3	Frontal fibrosing alopecia shows robust T helper 1 and Janus kinase 3 skewing. British Journal of Dermatology, 2020, 183, 1083-1093.	1.4	40
4	Single-cell transcriptome analysis of human skin identifies novel fibroblast subpopulation and enrichment of immune subsets in atopic dermatitis. Journal of Allergy and Clinical Immunology, 2020, 145, 1615-1628.	1.5	280
5	Scoping Review on the Use of Drugs Targeting JAK/STAT Pathway in Atopic Dermatitis, Vitiligo, and Alopecia Areata. Dermatology and Therapy, 2019, 9, 655-683.	1.4	49
6	Drugs targeting the JAK/STAT pathway for the treatment of immune-mediated inflammatory skin diseases: protocol for a scoping review. BMJ Open, 2019, 9, e028303.	0.8	13
7	Evolution of international collaborative research efforts to develop non-Cochrane systematic reviews. PLoS ONE, 2019, 14, e0211919.	1.1	5
8	Evaluating characteristics of PROSPERO records as predictors of eventual publication of non-Cochrane systematic reviews: a meta-epidemiological study protocol. Systematic Reviews, 2018, 7, 43.	2.5	14
9	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. Dermatology and Therapy, 2018, 8, 195-202.	1.4	3
10	Relationships between abstract features and methodological quality explained variations of social media activity derived from systematic reviews about psoriasis interventions. Journal of Clinical Epidemiology, 2018, 101, 35-43.	2.4	8
11	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
12	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
13	Search strategies for finding systematic reviews: reply from the authors. British Journal of Dermatology, 2017, 176, 1673-1673.	1.4	0
14	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
15	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
16	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
17	Clinical and Biological Principles of Cold Atmospheric Plasma Application in Skin Cancer. Advances in Therapy, 2016, 33, 894-909.	1.3	107