

Joaquin J Jimenez

List of Publications by Year in descending order

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Version: 2024-02-01

59
papers

1,187
citations

394421

19
h-index

395702

33
g-index

59
all docs

59
docs citations

59
times ranked

1337
citing authors

#	ARTICLE	IF	CITATIONS
1	Treatment of Androgenetic Alopecia Using PRP to Target Dysregulated Mechanisms and Pathways. <i>Frontiers in Medicine</i> , 2022, 9, 843127.	2.6	12
2	The Anti-Inflammatory Effects of Cannabidiol (CBD) on Acne. <i>Journal of Inflammation Research</i> , 2022, Volume 15, 2795-2801.	3.5	16
3	A phase I safety study of topical calcitriol (BPM31543) for the prevention of chemotherapy-induced alopecia. <i>Breast Cancer Research and Treatment</i> , 2021, 186, 107-114.	2.5	3
4	Peptide-Functionalized Dendrimer Nanocarriers for Targeted Microdystrophin Gene Delivery. <i>Pharmaceutics</i> , 2021, 13, 2159.	4.5	7
5	The Role of Platelet-Rich Plasma in the Prevention of Chemotherapy-Induced Alopecia. <i>Skin Appendage Disorders</i> , 2020, 6, 58-60.	1.0	2
6	Examining the Safety and Efficacy of Low-Level Laser Therapy for Male and Female Pattern Hair Loss: A Review of the Literature. <i>Skin Appendage Disorders</i> , 2020, 6, 259-267.	1.0	21
7	<p>The Inflammatory Aspect of Male and Female Pattern Hair Loss</p>. <i>Journal of Inflammation Research</i> , 2020, Volume 13, 879-881.	3.5	23
8	<p>Cannabidiol as a Novel Therapeutic for Immune Modulation</p>. <i>ImmunoTargets and Therapy</i> , 2020, Volume 9, 131-140.	5.8	29
9	Acute promyelocytic leukemia (APL): a review of the literature. <i>Oncotarget</i> , 2020, 11, 992-1003.	1.8	62
10	Hair disorders in patients with cancer. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 1179-1196.	1.2	60
11	Hair disorders in cancer survivors. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 1199-1213.	1.2	62
12	A new approach to the treatment of acute myeloid leukaemia targeting the receptor for growth hormoneâ€releasing hormone. <i>British Journal of Haematology</i> , 2018, 181, 476-485.	2.5	11
13	Low-level laser therapy for the treatment of androgenic alopecia: a review. <i>Lasers in Medical Science</i> , 2018, 33, 425-434.	2.1	55
14	Treatment of Alopecia Areata with Simvastatin/Ezetimibe. <i>Journal of Investigative Dermatology Symposium Proceedings</i> , 2018, 19, S25-S31.	0.8	21
15	A review of monochromatic light devices for the treatment of alopecia areata. <i>Lasers in Medical Science</i> , 2018, 33, 435-444.	2.1	28
16	Effectiveness of Platelet-Rich Plasma for Androgenetic Alopecia: A Review of the Literature. <i>Skin Appendage Disorders</i> , 2018, 4, 1-11.	1.0	69
17	Alopecia areata: Review of epidemiology, clinical features, pathogenesis, and new treatment options. <i>International Journal of Trichology</i> , 2018, 10, 51.	0.5	115
18	Wound healing protects against chemotherapy-induced alopecia in young rats via up-regulating interleukin-112-mediated signaling. <i>Heliyon</i> , 2017, 3, e00309.	3.2	3

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19	Identification of Filamin-A and -B as potential biomarkers for prostate cancer. Future Science OA, 2017, 3, FSO161.	1.9	20
20	Low-level laser therapy as a treatment for androgenetic alopecia. Lasers in Surgery and Medicine, 2017, 49, 27-39.	2.1	57
21	Laser therapy for the treatment of pearly penile papules. Lasers in Medical Science, 2017, 32, 243-248.	2.1	10
22	Erythroplasia of Queyrat treated by laser and light modalities: a systematic review. Lasers in Medical Science, 2016, 31, 1971-1976.	2.1	22
23	Syphilis, a Disfiguring Disease. JAMA Dermatology, 2016, 152, 404.	4.1	1
24	Reply: Alopecia areata treatment with simvastatin/ezetimibe. Journal of the American Academy of Dermatology, 2016, 74, e101.	1.2	3
25	The Bard's Blunder—Debunking the Myth Around Rhinophyma. JAMA Dermatology, 2016, 152, 379.	4.1	1
26	The Emperor's Itch. JAMA Dermatology, 2016, 152, 451.	4.1	1
27	The Quest for the Ultimate Skin-Lightening Agent. JAMA Dermatology, 2016, 152, 372.	4.1	1
28	The Purple Dye That Heals. JAMA Dermatology, 2016, 152, 495.	4.1	1
29	Carbanzo-Icchen-Cowardly-Pox. JAMA Dermatology, 2016, 152, 532.	4.1	1
30	Dermatologic Marvels—Hypertrichosis. JAMA Dermatology, 2016, 152, 552.	4.1	2
31	The Salem Witch Trials—Bewitchment or Ergotism. JAMA Dermatology, 2016, 152, 540.	4.1	5
32	The Power to Heal. JAMA Dermatology, 2016, 152, 954.	4.1	2
33	Witches and Warts. JAMA Dermatology, 2016, 152, 877.	4.1	2
34	Patterns From the Past—Laurel Wreaths and Comb-overs. JAMA Dermatology, 2016, 152, 1020.	4.1	1
35	Porphyria and Vampirism—A Myth, Sensationalized. JAMA Dermatology, 2016, 152, 975.	4.1	5
36	Jean Louis-Alibert—Physician, Teacher, Pioneer. JAMA Dermatology, 2016, 152, 1066.	4.1	3

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37	Boilsâ€”A Modern Take on the Plague of Egypt. JAMA Dermatology, 2016, 152, 991.	4.1	1
38	Flower Powerâ€”The Versatility of Bloodroot. JAMA Dermatology, 2016, 152, 824.	4.1	2
39	Sugaringâ€”Modern Revival of an Ancient Egyptian Technique for Hair Removal. JAMA Dermatology, 2016, 152, 660.	4.1	1
40	Historical Identification of Melanomaâ€”Dark, Deep, and Deadly. JAMA Dermatology, 2016, 152, 654.	4.1	2
41	Purity in the Eye of the Beholderâ€”Home Remedies for Freckles. JAMA Dermatology, 2016, 152, 690.	4.1	1
42	A Review of the Efficacy of Thalidomide and Lenalidomide in the Treatment of Refractory Prurigo Nodularis. Dermatology and Therapy, 2016, 6, 397-411.	3.0	21
43	Laser and light therapies for the treatment of nail psoriasis. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 1278-1284.	2.4	21
44	The Softest Rock on Earth. JAMA Dermatology, 2016, 152, 317.	4.1	2
45	Low level laser therapy and hair regrowth: an evidence-based review. Lasers in Medical Science, 2016, 31, 363-371.	2.1	67
46	Hennaâ€”A Temporary Body of Art. JAMA Dermatology, 2016, 152, 290.	4.1	7
47	Agonistic analogs of growth hormone releasing hormone (GHRH) promote wound healing by stimulating the proliferation and survival of human dermal fibroblasts through ERK and AKT pathways. Oncotarget, 2016, 7, 52661-52672.	1.8	24
48	Treatment of alopecia areata with simvastatin/ezetimibe. Journal of the American Academy of Dermatology, 2015, 72, 359-361.	1.2	53
49	Efficacy and Safety of a Low-level Laser Device in the Treatment of Male and Female Pattern Hair Loss: A Multicenter, Randomized, Sham Device-controlled, Double-blind Study. American Journal of Clinical Dermatology, 2014, 15, 115-127.	6.7	167
50	Parenteral CoQ10 Formulation (BPM31510) Significantly Improves Survival In Animal Model Of Leukemia Including The Resolution Of Paraplegia Due To Brain Metastasis. Blood, 2013, 122, 1457-1457.	1.4	0
51	Rescue of Doxorubicin-Induced Chemoresistance by API 31510 in Chloroleukemia. Blood, 2011, 118, 5016-5016.	1.4	0
52	Prevention of chemotherapy-induced alopecia in rodent models. Cell Stress and Chaperones, 2008, 13, 31-38.	2.9	29
53	Transendothelial migration of leukocytes is promoted by plasma from a subgroup of immune thrombocytopenic purpura patients with smallâ€”vessel ischemic brain disease. American Journal of Hematology, 2008, 83, 206-211.	4.1	8
54	Surface Adhesion and Growth of Microaggregates under Flow Condition (II): Clinical Findings in Patients with Thrombosis and Thrombocytopenia.. Blood, 2007, 110, 3628-3628.	1.4	0

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55	Platelet Microparticles, Platelet Activation and Platelet-Leukocyte Conjugates in HIV Infected Patients with Optimal Response to Highly Active Antiretroviral Therapy (HAART).. Blood, 2006, 108, 1473-1473.	1.4	0
56	A Significant Fraction of ADAMTS13 Activity Is Associated with Activated Platelets and Their Microparticles (PMP): Implication for Regulating ADAMTS13 Activity.. Blood, 2006, 108, 1066-1066.	1.4	1
57	Microparticles Derived from Platelets (PMP), Endothelia (EMP), and Leukocytes (LMP) Exhibit Distinctive Hemostatic and Inflammatory Activities.. Blood, 2005, 106, 3699-3699.	1.4	38
58	Endothelial Microparticles (EMP) Inhibit ADAMTS13 Activity: Implications in Thrombotic Thrombocytopenic Purpura.. Blood, 2005, 106, 3676-3676.	1.4	0
59	Correlation between Entothelial Microparticle Binding to Monocytes and Monocyte Nitric Oxide Production in Prothrombotic and Inflammatory Disorders.. Blood, 2005, 106, 3860-3860.	1.4	5