Oscar R Colegio

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

48 papers	5,015 citations	19 h-index	61 g-index
61 ext. papers	5,920 ext. citations	8.3 avg, IF	5.21 L-index

#	Paper	IF	Citations
48	Topical arginase inhibition decreases growth of cutaneous squamous cell carcinoma. *Scientific Reports*, **2021**, 11, 10731	4.9	1
47	Microcystic adnexal carcinoma of the glabella in a liver transplant recipient. *JAAD Case Reports*, **2021**, 10, 126-129	1.4	0
46	Ultradeep sequencing differentiates patterns of skin clonal mutations associated with sun-exposure status and skin cancer burden. *Science Advances*, **2021**, 7,	14.3	9
45	Photoacoustic Imaging of Tattoo Inks: Phantom and Clinical Evaluation. *Applied Sciences (Switzerland)*, **2020**, 10,	2.6	5
44	Ultraviolet imaging in dermatology. *Photodiagnosis and Photodynamic Therapy*, **2020**, 30, 101743	3.5	7
43	Belatacept reduces skin cancer risk in kidney transplant recipients. *Journal of the American Academy of Dermatology*, **2020**, 82, 996-998	4.5	2
42	Skin cancer in transplant recipients: Scientific retreat of the international immunosuppression and transplant skin cancer collaborative and skin care in organ transplant patients-Europe. *Clinical Transplantation*, **2019**, 33, e13736	3.8	4
41	Human keratinocyte carcinomas have distinct differences in their tumor-associated macrophages. *Heliyon*, **2019**, 5, e02273	3.6	4
40	Nail changes, lymphedema, and respiratory symptoms. *JAAD Case Reports*, **2019**, 5, 773-775	1.4	2
39	Trends in scholarly productivity of dermatology faculty by academic status and gender. *Journal of the American Academy of Dermatology*, **2019**, 80, 1774-1776	4.5	5
38	Retrospective cohort study of anatomic localization of cutaneous squamous cell carcinomas in solid organ transplant recipients compared with immunocompetent patients. *Journal of the American Academy of Dermatology*, **2019**, 81, 1417-1419	4.5	1
37	Cutaneous Malignancies in Solid Organ Transplant Recipients **2018**, 91-116		
36	Validity of skin cancer malignancy reporting to the Organ Procurement Transplant Network: A cohort study. *Journal of the American Academy of Dermatology*, **2018**, 78, 264-269	4.5	7
35	TLR-3 Stimulation Skews M2 Macrophages to M1 Through IFN-β Signaling and Restricts Tumor Progression. *Frontiers in Immunology*, **2018**, 9, 1650	8.4	55
34	Cutaneous Squamous Cell Carcinomas in Solid Organ Transplant Recipients Compared With Immunocompetent Patients. *JAMA Dermatology*, **2018**, 154, 60-66	5.1	24
33	The role of macrophages in skin homeostasis. *Pflugers Archiv European Journal of Physiology*, **2017**, 469, 455-463	4.6	40
32	Incidence of and Risk Factors for Skin Cancer in Organ Transplant Recipients in the United States. *JAMA Dermatology*, **2017**, 153, 296-303	5.1	132

31	Trichodysplasia Spinulosa. *Transplantation*, **2017**, 101, e314	1.8	3
30	Sirolimus-Associated Rapid Progression of Leg Ulcers in a Renal Transplant Recipient. *JAMA Dermatology*, **2017**, 153, 105-106	5.1	4
29	Lactic acid polarizes macrophages to a tumor-promoting state. *OncoImmunology*, **2016**, 5, e1014774	7.2	19
28	Myeloid Cell-Derived HIF-1Promotes Control of Leishmania major. *Journal of Immunology*, **2016**, 197, 4034-4041	5.3	28
27	NLRC4 suppresses melanoma tumor progression independently of inflammasome activation. *Journal of Clinical Investigation*, **2016**, 126, 3917-3928	15.9	40
26	Density and Polarization States of Tumor-Associated Macrophages in Human Cutaneous Squamous Cell Carcinomas Arising in Solid Organ Transplant Recipients. *Dermatologic Surgery*, **2016**, 42 Suppl 1, S18-23	1.7	10
25	Cutaneous squamous cell carcinomas in solid organ transplant recipients: emerging strategies for surveillance, staging, and treatment. *Seminars in Oncology*, **2016**, 43, 390-4	5.5	23
24	Leukaemic vasculitis with myelodysplastic syndrome. *Lancet, The*, **2015**, 386, 501-2	40	6
23	Introduction from the Editors. *JAAD Case Reports*, **2015**, 1, S1	1.4	
22	Revision of immunosuppression in a solid organ transplant recipient leads to complete remission of metastatic undifferentiated carcinoma. *JAAD Case Reports*, **2015**, 1, S8-S11	1.4	2
21	Skin Cancer in the Crosshairs: Highlights from the Biennial Scientific Retreat of International Transplant Skin Cancer Collaborative and Skin Care in Organ Transplant Recipients Europe. *Transplantation Direct*, **2015**, 1, e26	2.3	3
20	Functional polarization of tumour-associated macrophages by tumour-derived lactic acid. *Nature*, **2014**, 513, 559-63	50.4	1318
19	Molecularly targeted therapies for nonmelanoma skin cancers. *International Journal of Dermatology* , **2013**, 52, 654-65	1.7	18
18	Molecularly targeted therapies for melanoma. *International Journal of Dermatology*, **2013**, 52, 523-30	1.7	13
17	Sirolimus reduces cutaneous squamous cell carcinomas in transplantation recipients. *Journal of Clinical Oncology*, **2013**, 31, 3297-8	2.2	19
16	Adenosine is required for sustained inflammasome activation via the A receptor and the HIF-1 pathway. *Nature Communications*, **2013**, 4, 2909	17.4	79
15	NLRP10 is a NOD-like receptor essential to initiate adaptive immunity by dendritic cells. *Nature*, **2012**, 484, 510-3	50.4	108
14	Management of non-melanoma skin cancer in immunocompromised solid organ transplant recipients. *Current Treatment Options in Oncology*, **2012**, 13, 354-76	5.4	48

13	TLR Signaling and Tumour-Associated Macrophages **2011**, 119-133		
12	Lymphangiogenesis linked to VEGF-C from tumor-associated macrophages: accomplices to metastasis by cutaneous squamous cell carcinoma?. *Journal of Investigative Dermatology*, **2011**, 131, 17-9	4.3	14
11	Genetics of Skin Cancer **2011**, 12-22		2
10	Fibrillar IgA deposition in dermatitis herpetiformis--an underreported pattern with potential clinical significance. *Journal of Cutaneous Pathology*, **2010**, 37, 475-7	1.7	24
9	Incidence of and risk factors for skin cancer after heart transplant. *Archives of Dermatology*, **2009**, 145, 1391-6		73
8	Crucial role for the Nalp3 inflammasome in the immunostimulatory properties of aluminium adjuvants. *Nature*, **2008**, 453, 1122-6	50.4	1162
7	Nevoid acanthosis nigricans with subtle melanocyte hyperplasia. *Journal of the American Academy of Dermatology*, **2008**, 58, S102-3	4.5	4
6	The Nalp3 inflammasome is essential for the development of silicosis. *Proceedings of the National Academy of Sciences of the United States of America*, **2008**, 105, 9035-40	11.5	632
5	The density of small tight junction pores varies among cell types and is increased by expression of claudin-2. *Journal of Cell Science*, **2008**, 121, 298-305	5.3	297
4	Images in neuro-oncology: a case of POEMS (Polyneuropathy, Organomegaly, Endocrinopathy, Monoclonal protein and Skin changes) in a patient with multicentric Castleman's disease. *Journal of Neuro-Oncology*, **2007**, 81, 163-5	4.8	
3	Claudin extracellular domains determine paracellular charge selectivity and resistance but not tight junction fibril architecture. *American Journal of Physiology - Cell Physiology*, **2003**, 284, C1346-54	5.4	313
2	Claudins create charge-selective channels in the paracellular pathway between epithelial cells. *American Journal of Physiology - Cell Physiology*, **2002**, 283, C142-7	5.4	417
1	In vitro transposition system for efficient generation of random mutants of Campylobacter jejuni. *Journal of Bacteriology*, **2001**, 183, 2384-8	3.5	35