

Katie J Lee

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

667
citations

623734

14
h-index

580821

25
g-index

49
all docs

49
docs citations

49
times ranked

960
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical Pharmacokinetics and Pharmacodynamics of Prednisolone and Prednisone in Solid Organ Transplantation. <i>Clinical Pharmacokinetics</i> , 2012, 51, 711-741.	3.5	92
2	Recent trends in teledermatology and teledermoscopy. <i>Dermatology Practical and Conceptual</i> , 2018, 8, 214-223.	0.9	58
3	Pharmacogenetic influences on mycophenolate therapy. <i>Pharmacogenomics</i> , 2010, 11, 369-390.	1.3	47
4	NR112 Polymorphisms Are Related to Tacrolimus Dose-Adjusted Exposure and BK Viremia in Adult Kidney Transplantation. <i>Transplantation</i> , 2012, 94, 1025-1032.	1.0	44
5	Evaluation of limited sampling methods for estimation of tacrolimus exposure in adult kidney transplant recipients. <i>British Journal of Clinical Pharmacology</i> , 2011, 71, 207-223.	2.4	43
6	Molecular analysis of common polymorphisms within the human <i>Tyrosinase</i> locus and genetic association with pigmentation traits. <i>Pigment Cell and Melanoma Research</i> , 2014, 27, 552-564.	3.3	38
7	Kidney transplant outcomes are related to tacrolimus, mycophenolic acid and prednisolone exposure in the first week. <i>Transplant International</i> , 2012, 25, 1182-1193.	1.6	35
8	Skin Pigmentation Genetics for the Clinic. <i>Dermatology</i> , 2017, 233, 1-15.	2.1	35
9	High naevus count and <i>MC1R</i> red hair alleles contribute synergistically to increased melanoma risk. <i>British Journal of Dermatology</i> , 2019, 181, 1009-1016.	1.5	29
10	Recent trends in teledermatology and teledermoscopy. <i>Dermatology Practical and Conceptual</i> , 2018, 8, 214-223.	0.9	28
11	Evaluation of Limited Sampling Strategies for Mycophenolic Acid After Mycophenolate Mofetil Intake in Adult Kidney Transplant Recipients. <i>Therapeutic Drug Monitoring</i> , 2010, 32, 723-733.	2.0	26
12	Iris pigmented lesions as a marker of cutaneous melanoma risk: an Australian case-control study. <i>British Journal of Dermatology</i> , 2018, 178, 1119-1127.	1.5	20
13	Heritability of naevus patterns in an adult twin cohort from the Brisbane Twin Registry: a cross-sectional study. <i>British Journal of Dermatology</i> , 2016, 174, 356-363.	1.5	18
14	The interplay of sun damage and genetic risk in Australian multiple and single primary melanoma cases and controls. <i>British Journal of Dermatology</i> , 2020, 183, 357-366.	1.5	17
15	A limited sampling strategy for the simultaneous estimation of tacrolimus, mycophenolic acid and unbound prednisolone exposure in adult kidney transplant recipients. <i>Nephrology</i> , 2012, 17, 294-299.	1.6	16
16	Phenotypic and genotypic analysis of amelanotic and hypomelanotic melanoma patients. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 1076-1083.	2.4	14
17	Genes Determining Nevus Count and Dermoscopic Appearance in Australian Melanoma Cases and Controls. <i>Journal of Investigative Dermatology</i> , 2020, 140, 498-501.e17.	0.7	13
18	<i>GSTP1</i> does not modify <i>MC1R</i> effects on melanoma risk. <i>Experimental Dermatology</i> , 2017, 26, 730-733.	2.9	12

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19	Clinical and dermoscopic features of common warts. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, e308-e310.	2.4	12
20	Germline and somatic albinism variants in amelanotic/hypomelanotic melanoma: Increased carriage of TYR and OCA2 variants. <i>PLoS ONE</i> , 2020, 15, e0238529.	2.5	12
21	Current Trends in Circulating Biomarkers for Melanoma Detection. <i>Frontiers in Medicine</i> , 2022, 9, 873728.	2.6	11
22	Cutaneous keratinocyte cancers of the head and neck: Epidemiology, risk factors and clinical, dermoscopic and reflectance confocal microscopic features. <i>Oral Oncology</i> , 2019, 98, 109-117.	1.5	9
23	Classifying dermoscopic patterns of naevi in a case-control study of melanoma. <i>PLoS ONE</i> , 2017, 12, e0186647.	2.5	8
24	The Future of Precision Prevention for Advanced Melanoma. <i>Frontiers in Medicine</i> , 2021, 8, 818096.	2.6	7
25	On Naevi and Melanomas: Two Sides of the Same Coin?. <i>Frontiers in Medicine</i> , 2021, 8, 635316.	2.6	6
26	A Differential Impact of Mycophenolic Acid, Prednisolone, and Tacrolimus Exposure on sCD30 Levels in Adult Kidney Transplant Recipients. <i>Therapeutic Drug Monitoring</i> , 2013, 35, 240-245.	2.0	3
27	IRF4 rs12203592*T/T genotype is associated with nodular melanoma. <i>Melanoma Research</i> , 2019, 29, 445-446.	1.2	3
28	Dermoscopy, reflectance confocal microscopy and histopathology of a melanoma <i>in situ</i> from an individual homozygous for GSTP1*105/V/AL/MC1R*92/M/et. <i>Australasian Journal of Dermatology</i> , 2016, 57, 64-67.	0.7	2
29	CDKN2A testing threshold in a high-risk Australian melanoma cohort: number of primaries, family history and young age of onset impact risk. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, e797-e798.	2.4	2
30	Dermoscopy/Confocal Microscopy. , 2019, , 1-50.		2
31	Dermoscopy/Confocal Microscopy for Melanoma Diagnosis. , 2020, , 145-194.		2
32	Iris pigmented lesions as a marker of cutaneous melanoma risk: an Australian case-control study. <i>British Journal of Dermatology</i> , 2018, 178, e372-e372.	1.5	1
33	Abstract 5588: Nevus count and dermoscopic pattern associated with MC1R RHC-variant alleles in a case-control study of melanoma. <i>Cancer Research</i> , 2015, 75, 5588-5588.	0.9	1
34	Naevus count and MC1R R alleles contribute to melanoma risk. <i>British Journal of Dermatology</i> , 2019, 181, e119.	1.5	0
35	MC1R R ç%ã½ãÿã»ã¹é»è%²ç´ç~éŁŽé™ ©æœ%ã,€ã®šè´çCE®. <i>British Journal of Dermatology</i> , 2019, 181, e131.		
36	Smartphones, artificial intelligence and digital histopathology take on basal cell carcinoma diagnosis. <i>British Journal of Dermatology</i> , 2020, 182, 540-541.	1.5	0

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37	The impact of bariatric surgery on framingham risk score. European Heart Journal, 2020, 41, .	2.2	0
38	Disseminated cutaneous fusariosis in an immunocompetent patient. Australasian Journal of Dermatology, 2021, , .	0.7	0
39	InÂVivo Melanoma Cell Morphology and TumorÂAggressiveness: The Promise of ReflectanceÂConfocal Microscopy in ReducingÂUnnecessary Excisions. Journal of Investigative Dermatology, 2022, , .	0.7	0
40	Title is missing!. , 2020, 15, e0238529.		0
41	Title is missing!. , 2020, 15, e0238529.		0
42	Title is missing!. , 2020, 15, e0238529.		0
43	Title is missing!. , 2020, 15, e0238529.		0
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45	Title is missing!. , 2020, 15, e0238529.		0
46	Title is missing!. , 2020, 15, e0238529.		0