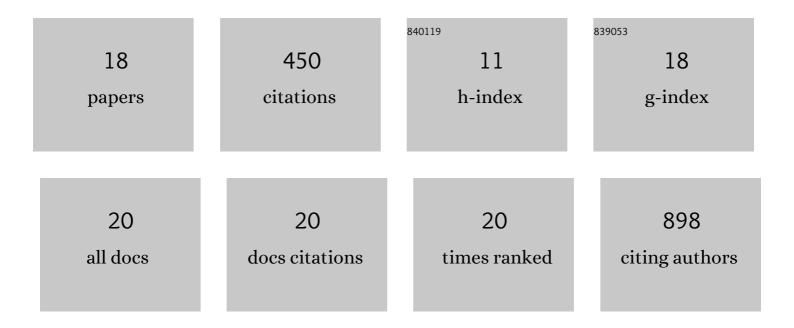
## Kerry A Pettigrew

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5280204/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Presence of optrA-mediated linezolid resistance in multiple lineages and plasmids of Enterococcus faecalis revealed by long read sequencing. Microbiology (United Kingdom), 2022, 168, .	0.7	9
2	Which states will lead a just transition for the Arctic? A DeePeR analysis of global data on Arctic states and formal observer states. Global Environmental Change, 2022, 73, 102480.	3.6	11
3	Pan-Resistome Characterization of Uropathogenic Escherichia coli and Klebsiella pneumoniae Strains Circulating in Uganda and Kenya, Isolated from 2017–2018. Antibiotics, 2021, 10, 1547.	1.5	11
4	The Microevolution and Epidemiology of Staphylococcus aureus Colonization during Atopic Eczema Disease Flare. Journal of Investigative Dermatology, 2018, 138, 336-343.	0.3	46
5	ST3268: a geographically widespread primate MRSA clone. Journal of Antimicrobial Chemotherapy, 2017, 72, 2401-2403.	1.3	12
6	MRSA Transmission Dynamics Among Interconnected Acute, Intermediate-Term, and Long-Term Healthcare Facilities in Singapore. Clinical Infectious Diseases, 2017, 64, S76-S81.	2.9	33
7	The handedness-associated <i>PCSK6</i> locus spans an intronic promoter regulating novel transcripts. Human Molecular Genetics, 2016, 25, 1771-1779.	1.4	11
8	Further evidence for a parent-of-origin effect at the NOP9 locus on language-related phenotypes. Journal of Neurodevelopmental Disorders, 2016, 8, 24.	1.5	60
9	Copy Number Variation Screen Identifies a Rare De Novo Deletion at Chromosome 15q13.1-13.3 in a Child with Language Impairment. PLoS ONE, 2015, 10, e0134997.	1.1	22
10	Altered methylation levels in elderly acute myeloid leukaemia patients compared to elderly well individuals. British Journal of Haematology, 2013, 161, 294-296.	1.2	3
11	Differential TERT promoter methylation and response to 5â€azaâ€2â€deoxycytidine in acute myeloid leukemia cell lines: TERT expression, telomerase activity, telomere length, and cell death. Genes Chromosomes and Cancer, 2012, 51, 768-780.	9 1.5	26
12	Fine mapping the KLK3 locus on chromosome 19q13.33 associated with prostate cancer susceptibility and PSA levels. Human Genetics, 2011, 129, 675-685.	1.8	50
13	Investigation of the association of <i>BMP</i> gene variants with nephropathy in Type 1 diabetes mellitus. Diabetic Medicine, 2010, 27, 624-630.	1.2	9
14	A GREM1 Gene Variant Associates with Diabetic Nephropathy. Journal of the American Society of Nephrology: JASN, 2010, 21, 773-781.	3.0	56
15	Resequencing of the CCL5 and CCR5 genes and investigation of variants for association with diabetic nephropathy. Journal of Human Genetics, 2010, 55, 248-251.	1.1	9
16	Investigation of DNA polymorphisms in SMAD genes for genetic predisposition to diabetic nephropathy in patients with type 1 diabetes mellitus. Diabetologia, 2009, 52, 844-849.	2.9	17
17	No support for association of protein kinaseÂC, betaÂ1 ( <i>PRKCB1</i> ) gene promoter polymorphisms c.–1504C>T and c.–546C>G with diabetic nephropathy in TypeÀ1 diabetes. Diabetic Medicine, 2008, 2 1127-1129.	5,1.2	3
18	Vascular endothelial growth factor promotes physical wound repair and is anti-apoptotic in primary distal lung epithelial and A549 cells. Critical Care Medicine, 2007, 35, 2164-2170.	0.4	58