

Matthew Malone

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

1,387
citations

687363

13
h-index

552781

26
g-index

29
all docs

29
docs citations

29
times ranked

1242
citing authors

#	ARTICLE	IF	CITATIONS
1	A metatranscriptomic approach to explore longitudinal tissue specimens from non-healing diabetes related foot ulcers. <i>Apmis</i> , 2022, 130, 383-396.	2.0	5
2	Host-microbe metatranscriptome reveals differences between acute and chronic infections in diabetes-related foot ulcers. <i>Apmis</i> , 2022, 130, 751-762.	2.0	7
3	Transcriptomic fingerprint of bacterial infection in lower extremity ulcers. <i>Apmis</i> , 2022, 130, 524-534.	2.0	8
4	Challenges in the diagnosis and management of wound infection. <i>British Journal of Dermatology</i> , 2022, 187, 159-166.	1.5	31
5	Efficacy of a topical concentrated surfactant gel on microbial communities in non-healing diabetic foot ulcers with chronic biofilm infections: A proof-of-concept study. <i>International Wound Journal</i> , 2021, 18, 457-466.	2.9	17
6	A multiomics approach to identify host-microbe alterations associated with infection severity in diabetic foot infections: a pilot study. <i>Npj Biofilms and Microbiomes</i> , 2021, 7, 29.	6.4	26
7	Utilisation of the 2019 IWGDF diabetic foot infection guidelines to benchmark practice and improve the delivery of care in persons with diabetic foot infections. <i>Journal of Foot and Ankle Research</i> , 2021, 14, 10.	1.9	4
8	Monitoring wound progression to healing in diabetic foot ulcers using three-dimensional wound imaging. <i>Journal of Diabetes and Its Complications</i> , 2020, 34, 107471.	2.3	10
9	The environmental occurrence of <i>Pseudomonas aeruginosa</i> . <i>Apmis</i> , 2020, 128, 220-231.	2.0	160
10	Metatranscriptomic Analysis Reveals Active Bacterial Communities in Diabetic Foot Infections. <i>Frontiers in Microbiology</i> , 2020, 11, 1688.	3.5	18
11	The effect of continuous diffusion of oxygen treatment on cytokines, perfusion, bacterial load, and healing in patients with diabetic foot ulcers. <i>International Wound Journal</i> , 2020, 17, 1986-1995.	2.9	10
12	Guidelines on the diagnosis and treatment of foot infection in persons with diabetes (IWGDF 2019) <i>TJ ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	4.0	418
13	Interventions in the management of infection in the foot in diabetes: a systematic review. <i>Diabetes/Metabolism Research and Reviews</i> , 2020, 36, e3282.	4.0	46
14	Diagnosis of infection in the foot in diabetes: a systematic review. <i>Diabetes/Metabolism Research and Reviews</i> , 2020, 36, e3281.	4.0	42
15	Wound biofilms and their role in individuals with epidermolysis bullosa. <i>Australasian Journal of Dermatology</i> , 2020, 61, 279-280.	0.7	0
16	Diagnosis and Management of Diabetic Foot Infections. , 2020, 2020, 1-24.		32
17	Analysis of proximal bone margins in diabetic foot osteomyelitis by conventional culture, DNA sequencing and microscopy. <i>Apmis</i> , 2019, 127, 660-670.	2.0	18
18	Effect on total microbial load and community composition with two vs six-week topical Cadexomer iodine for treating chronic biofilm infections in diabetic foot ulcers. <i>International Wound Journal</i> , 2019, 16, 1477-1486.	2.9	17

#	ARTICLE	IF	CITATIONS
19	Pathway to ending avoidable diabetes-related amputations in Australia. Medical Journal of Australia, 2018, 209, 288-290.	1.7	37
20	The Effect of Negative Pressure Wound Therapy with and without Instillation on Mature Biofilms In Vitro. Materials, 2018, 11, 811.	2.9	25
21	Role of anaerobes in polymicrobial communities and biofilms complicating diabetic foot ulcers. International Wound Journal, 2018, 15, 776-782.	2.9	50
22	Consensus guidelines for the identification and treatment of biofilms in chronic nonhealing wounds. Wound Repair and Regeneration, 2017, 25, 744-757.	3.0	204
23	Microscopy visualisation confirms multi-species biofilms are ubiquitous in diabetic foot ulcers. International Wound Journal, 2017, 14, 1160-1169.	2.9	77
24	Biofilm-based wound care: the importance of debridement in biofilm treatment strategies. British Journal of Community Nursing, 2017, 22, S20-S25.	0.4	26
25	Approaches to biofilm-associated infections: the need for standardized and relevant biofilm methods for clinical applications. Expert Review of Anti-Infective Therapy, 2017, 15, 147-156.	4.4	83
26	Understanding the Role of Fungi in Chronic Wounds. MBio, 2016, 7, .	4.1	2
27	Outcomes and cost minimisation associated with outpatient parenteral antimicrobial therapy (OPAT) for foot infections in people with diabetes. Diabetes/Metabolism Research and Reviews, 2015, 31, 638-645.	4.0	10
28	Partial foot amputations may not always be worth the risk of complications. Medical Journal of Australia, 2014, 200, 636-636.	1.7	3