Klaus Kirketerp-MÃ¸ller

List of Publications by Year
in descending order

39 papers	3,288 citations	471477 17 h-index	330122 37 g-index
44 all docs	44 docs citations	44 times ranked	3697 citing authors

#	Article	IF	Citations
1	Wounds in chronic leg oedema. International Wound Journal, 2022, 19, 411-425.	2.9	8
2	The clinical course and mortality of persons with diabetic Charcot foot.. Danish Medical Journal, 2022, 69, .	0.5	0
3	Transcriptomic fingerprint of bacterial infection in lower extremity ulcers. Apmis, 2022, 130, 524-534.	2.0	8
4	Diabetic foot off loading and ulcer remission: Exploring surgical off-loading. Journal of the Royal College of Surgeons of Edinburgh, 2021, 19, e526-e535.	1.8	22
5	The Safety and Antimicrobial Properties of Stabilized Hypochlorous Acid in Acetic Acid Buffer for the Treatment of Acute Woundsâ€"a Human Pilot Study and In Vitro Data. International Journal of Lower Extremity Wounds, 2021, , 153473462110156.	1.1	3
6	A novel chronic wound biofilm model sustaining coexistence of <scp>Pseudomonas aeruginosa</scp> and <scp>Staphylococcus aureus</scp> suitable for testing of antibiofilm effect of antimicrobial solutions and wound dressings. Wound Repair and Regeneration, 2021, 29, 820-829.	3.0	20
7	The impact of mental models on the treatment and research of chronic infections due to biofilms. Apmis, 2021, 129, 598-606.	2.0	11
8	Risk factors for development of nephropathy in patients with a diabetic Charcot foot. BMC Research Notes, 2021, 14, 403.	1.4	0
9	An exercise program for people with severe peripheral neuropathy and diabetic foot ulcers â€“ a case series on feasibility and safety. Disability and Rehabilitation, 2020, 42, 183-189.	1.8	14
10	The zone model: A conceptual model for understanding the microenvironment of chronic wound infection. Wound Repair and Regeneration, 2020, 28, 593-599.	3.0	33
11	The host response to bacterial bone infection involves a local upregulation of several acute phase proteins. Immunobiology, 2020, 225, 151914.	1.9	17
12	Toward Machine-Learning-Based Decision Support in Diabetes Care: A Risk Stratification Study on Diabetic Foot Ulcer and Amputation. Frontiers in Medicine, 2020, 7, 601602.	2.6	23
13	Staphylococcus aureus Augments Release of Matrix Metalloproteinase-8 from Human PolymorphoÂnuclear Leukocytes. Acta Dermato-Venereologica, 2020, 100, adv00232.	1.3	2
14	Incidence and predictors of recurrent and other new diabetic foot ulcers: a retrospective cohort study. Diabetic Medicine, 2019, 36, 1417-1423.	2.3	14
15	Mortality and complications after treatment of acute diabetic Charcot foot. Journal of Diabetes and Its Complications, 2018, 32, 1141-1147.	2.3	22
16	Pseudomonas aeruginosa transcriptome during human infection. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E5125-E5134.	7.1	213
17	Non-antibiotic antimicrobial interventions and antimicrobial stewardship in wound care. Journal of Wound Care, 2018, 27, 355-377.	1.2	26
18	The Charcot Foot and Mortality from 2000 to 2016. Diabetes, 2018, 67, 2219-PUB.	0.6	2

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19	Progression of disease preceding lower extremity amputation in Denmark: a longitudinal registry study of diagnoses, use of medication and healthcare services 14 years prior to amputation. BMJ Open, 2017, 7, e016030.	1.9	22
20	Preoperative blood glucose and prognosis in diabetic patients undergoing lower extremity amputation. Danish Medical Journal, 2016, 63, .	0.5	2
21	Clinical management of acute diabetic Charcot foot in Denmark. Danish Medical Journal, 2016, 63, .	0.5	2
22	Antibiofilm Properties of Acetic Acid. Advances in Wound Care, 2015, 4, 363-372.	5.1	118
23	The management of diabetic foot ulcers in Danish hospitals is not optimal. Danish Medical Journal, 2015, 62, .	0.5	2
24	Perioperative Antibiotics. Journal of Arthroplasty, 2014, 29, 29-48.	3.1	50
25	Perioperative Antibiotics. Journal of Orthopaedic Research, 2014, 32, S31-59.	2.3	18
26	Therapy of haematogenous osteomyelitis--a comparative study in a porcine model and Angolan children. In Vivo, 2013, 27, 305-12.	1.3	9
27	Very low survival rates after non-traumatic lower limb amputation in a consecutive series: what to do?. Interactive Cardiovascular and Thoracic Surgery, 2012, 14, 543-547.	1.1	84
28	Quantitative analysis of the cellular inflammatory response against biofilm bacteria in chronic wounds. Wound Repair and Regeneration, 2011, 19, 387-391.	3.0	126
29	Chronic Wound Colonization, Infection, and Biofilms. , 2011, , 11-24.		25
30	Success Rate of Split-Thickness Skin Grafting of Chronic Venous Leg Ulcers Depends on the Presence of Pseudomonas aeruginosa: A Retrospective Study. PLoS ONE, 2011, 6, e20492.	2.5	69
31	The bacteriology of chronic venous leg ulcer examined by culture-independent molecular methods. Wound Repair and Regeneration, 2010, 18, 38-49.	3.0	124
32	Biofilms in chronic infections â€“ a matter of opportunity â€“ monospecies biofilms in multispecies infections. FEMS Immunology and Medical Microbiology, 2010, 59, 324-336.	2.7	351
33	Nonrandom Distribution of Pseudomonas aeruginosa and Staphylococcus aureus in Chronic Wounds. Journal of Clinical Microbiology, 2009, 47, 4084-4089.	3.9	406
34	Why chronic wounds will not heal: a novel hypothesis. Wound Repair and Regeneration, 2008, 16, 2-10.	3.0	734
35	Distribution, Organization, and Ecology of Bacteria in Chronic Wounds. Journal of Clinical Microbiology, 2008, 46, 2717-2722.	3.9	453
36	Exostectomy for chronic midfoot plantar ulcer in Charcot deformity. Journal of Wound Care, 2008, 17, 53-58.	1.2	54

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37	Silver against Pseudomonas aeruginosa biofilms. Apmis, 2007, 115, 921-928.	2.0	178
38	Exsanguination of lower limbs in healthy male subjects. Acta Orthopaedica, 2002, 73, 89-92.	1.4	8
39	Biomarkers of Skin Graft Healing in Venous Leg Ulcers. Acta Dermato-Venereologica, 0, , .	1.3	5