

# Niels A J Cremers

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

466  
citations

623574

14  
h-index

713332

21  
g-index

33  
all docs

33  
docs citations

33  
times ranked

484  
citing authors

#	ARTICLE	IF	CITATIONS
1	Revolutionizing non-conventional wound healing using honey by simultaneously targeting multiple molecular mechanisms. <i>Drug Resistance Updates</i> , 2022, 62, 100834.	6.5	18
2	L-Mesitran Foam: Evaluation of a New Wound Care Product. <i>Case Reports in Dermatological Medicine</i> , 2022, 2022, 1-5.	0.1	1
3	When time does not heal all wounds—the use of medical grade honey in wound healing: a case series. <i>Journal of Wound Care</i> , 2022, 31, 548-558.	0.5	5
4	Antifungal Activity of a Medical-Grade Honey Formulation against <i>Candida auris</i> . <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 50.	1.5	28
5	Something old, something new: does medical grade honey target multidrug resistance?. <i>Journal of Wound Care</i> , 2021, 30, 160-161.	0.5	5
6	Medical-Grade Honey as an Alternative Treatment for Antibiotics in Non-Healing Wounds—A Prospective Case Series. <i>Antibiotics</i> , 2021, 10, 918.	1.5	14
7	Treating (Recurrent) Vulvovaginal Candidiasis with Medical-Grade Honey—Concepts and Practical Considerations. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 664.	1.5	8
8	Medical grade honey: Hope for wounded white rhinos. <i>Veterinary and Animal Science</i> , 2021, 13, 100196.	0.6	2
9	Medical-Grade Honey for the Treatment of Extravasation-Induced Injuries in Preterm Neonates. <i>Advances in Neonatal Care</i> , 2021, 21, 122-132.	0.5	18
10	Medical-Grade Honey Outperforms Conventional Treatments for Healing Cold Sores—A Clinical Study. <i>Pharmaceuticals</i> , 2021, 14, 1264.	1.7	5
11	<i>In vitro</i> antimicrobial efficacy of two medical grade honey formulations against common high-risk methicillin-resistant staphylococci and <i>Pseudomonas</i> spp. pathogens. <i>Veterinary Dermatology</i> , 2020, 31, 90.	0.4	28
12	Defining the standards for medical grade honey. <i>Journal of Apicultural Research</i> , 2020, 59, 125-135.	0.7	48
13	Medical-Grade Honey Kills Antibiotic-Resistant Bacteria and Prevents Amputation in Diabetics with Infected Ulcers: A Prospective Case Series. <i>Antibiotics</i> , 2020, 9, 529.	1.5	25
14	Synergistic Antimicrobial Activity of Supplemented Medical-Grade Honey against <i>Pseudomonas aeruginosa</i> Biofilm Formation and Eradication. <i>Antibiotics</i> , 2020, 9, 866.	1.5	29
15	Treating severe wounds in pediatrics with medical grade honey: A case series. <i>Clinical Case Reports</i> (discontinued), 2020, 8, 469-476.	0.2	30
16	Medical grade honey for the treatment of paediatric abdominal wounds: a case series. <i>Journal of Wound Care</i> , 2020, 29, 94-99.	0.5	22
17	Sweet Relief: Determining the Antimicrobial Activity of Medical Grade Honey Against Vaginal Isolates of <i>Candida albicans</i> . <i>Journal of Fungi</i> (Basel, Switzerland), 2019, 5, 85.	1.5	25
18	The pro-healing effects of medical grade honey supported by a pediatric case series. <i>Complementary Therapies in Medicine</i> , 2019, 45, 14-18.	1.3	15

#	ARTICLE	IF	CITATIONS
19	THU0039â€¦THE RELATION BETWEEN THE INFLAMMATORY STATUS OF HUMAN END STAGE OSTEOARTHRITIC SYNOVIUM AND LEVELS OF LOW DENSITY LIPOPROTEIN. , 2019, , .		0
20	The role of NOX2-derived reactive oxygen species in collagenase-induced osteoarthritis. Osteoarthritis and Cartilage, 2018, 26, 1722-1732.	0.6	14
21	FcÎ³ receptor-mediated influx of S100A8/A9-producing neutrophils as inducer of bone erosion during antigen-induced arthritis. Arthritis Research and Therapy, 2018, 20, 80.	1.6	13
22	SAT0012â€¦S100A8/A9 increases the mobilization of LY6C high monocytes to the synovium during experimental osteoarthritis. , 2017, , .		0
23	S100A8/A9 increases the mobilization of Ly6C high monocytes to the synovium during experimental osteoarthritis. Osteoarthritis and Cartilage, 2017, 25, S47-S48.	0.6	1
24	01.01â€¦S100A8/a9 increases the mobilisation of LY6C high monocytes to the synovium during experimental osteoarthritis. , 2017, , .		0
25	Chemokine Signaling during Midline Epithelial Seam Disintegration Facilitates Palatal Fusion. Frontiers in Cell and Developmental Biology, 2017, 5, 94.	1.8	5
26	Effects of Remote Ischemic Preconditioning on Heme Oxygenase-1 Expression and Cutaneous Wound Repair. International Journal of Molecular Sciences, 2017, 18, 438.	1.8	4
27	S100A8/A9 increases the mobilization of pro-inflammatory Ly6Chigh monocytes to the synovium during experimental osteoarthritis. Arthritis Research and Therapy, 2017, 19, 217.	1.6	31
28	Local experimental osteoarthritis induces systemic changes in monocyte populations regulated by S100A8/A9. Osteoarthritis and Cartilage, 2016, 24, S327.	0.6	0
29	OP0146â€¦Locally Administered Adipose Derived Mesenchymal Stem Cells Augment their Anti-Inflammatory Efficacy Through IL-1Î² Mediated Influx of Neutrophils into Knee Joints with Experimental Osteoarthritis. Annals of the Rheumatic Diseases, 2015, 74, 123.3-124.	0.5	0
30	Mechanical Stress Changes the Complex Interplay Between HO-1, Inflammation and Fibrosis, During Excisional Wound Repair. Frontiers in Medicine, 2015, 2, 86.	1.2	16
31	Locally administered adipose derived mesenchymal stem cells reinforce their anti-inflammatory effect through IL-1Î² mediated attraction of neutrophils into knee joints with experimental osteoarthritis. Osteoarthritis and Cartilage, 2015, 23, A379-A380.	0.6	1
32	Curcumin-Induced Heme Oxygenase-1 Expression Prevents H2O2-Induced Cell Death in Wild Type and Heme Oxygenase-2 Knockout Adipose-Derived Mesenchymal Stem Cells. International Journal of Molecular Sciences, 2014, 15, 17974-17999.	1.8	41
33	Delayed cutaneous wound closure in HO â€²2 deficient mice despite normal HO â€²1 expression. Journal of Cellular and Molecular Medicine, 2014, 18, 2488-2498.	1.6	14