

Alexandra Ingendoh-Tsakmakidis

List of Publications by Year in descending order

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12
papers

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1307594

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#	ARTICLE	IF	CITATIONS
1	Bacterial-Specific Induction of Inflammatory Cytokines Significantly Decreases upon Dual Species Infections of Implant Materials with Periodontal Pathogens in a Mouse Model. <i>Biomedicines</i> , 2022, 10, 286.	3.2	3
2	Neutrophils exhibit an individual response to different oral bacterial biofilms. <i>Journal of Oral Microbiology</i> , 2021, 13, 1856565.	2.7	5
3	Evidence for inoculum size and gas interfaces as critical factors in bacterial biofilm formation on magnesium implants in an animal model. <i>Colloids and Surfaces B: Biointerfaces</i> , 2020, 186, 110684.	5.0	12
4	Cell Type-Specific Adhesion and Migration on Laser-Structured Opaque Surfaces. <i>International Journal of Molecular Sciences</i> , 2020, 21, 8442.	4.1	3
5	In Vitro Effects of <i>Streptococcus oralis</i> Biofilm on Peri-Implant Soft Tissue Cells. <i>Cells</i> , 2020, 9, 1226.	4.1	13
6	Early host-microbe interaction in a peri-implant oral mucosa biofilm model. <i>Cellular Microbiology</i> , 2020, 22, e13209.	2.1	13
7	Commensal and pathogenic biofilms differently modulate peri-implant oral mucosa in an organotypic model. <i>Cellular Microbiology</i> , 2019, 21, e13078.	2.1	28
8	Session 10: Biofilms Implant related infections. <i>Biomedizinische Technik</i> , 2019, 64, 63-65.	0.8	0
9	Time resolved 3D live-cell imaging on implants. <i>PLoS ONE</i> , 2018, 13, e0205411.	2.5	1
10	Production and Transduction of a Human Recombinant β -Globin Chain into Proerythroid K-562 Cells To Replace Missing Endogenous β -Globin. <i>Molecular Pharmaceutics</i> , 2018, 15, 5665-5677.	4.6	8
11	Engineered dendritic cells from cord blood and adult blood accelerate effector T cell immune reconstitution against HCMV. <i>Molecular Therapy - Methods and Clinical Development</i> , 2015, 2, 14060.	4.1	22
12	Intracellular delivery of full length recombinant human mitochondrial L-Sco2 protein into the mitochondria of permanent cell lines and SCO2 deficient patient's primary cells. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2010, 1802, 497-508.	3.8	22