

# Ryan S B Lee

## List of Publications by Year in descending order

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11  
papers

341  
citations

1163117

8  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

500  
citing authors

#	ARTICLE	IF	CITATIONS
1	Simulated and clinical aerosol spread in common periodontal aerosol-generating procedures. <i>Clinical Oral Investigations</i> , 2022, 26, 5751-5762.	3.0	8
2	Epigenetic changes caused by diabetes and their potential role in the development of periodontitis. <i>Journal of Diabetes Investigation</i> , 2021, 12, 1326-1335.	2.4	10
3	Re-establishment of macrophage homeostasis by titanium surface modification in type II diabetes promotes osseous healing. <i>Biomaterials</i> , 2021, 267, 120464.	11.4	40
4	Influence of Bioinspired Lithium-Doped Titanium Implants on Gingival Fibroblast Bioactivity and Biofilm Adhesion. <i>Nanomaterials</i> , 2021, 11, 2799.	4.1	4
5	In vivo bone regeneration assessment of offset and gradient melt electrowritten (MEW) PCL scaffolds. <i>Biomaterials Research</i> , 2020, 24, 17.	6.9	43
6	Hydrophilic titanium surface-induced macrophage modulation promotes pro-osteogenic signalling. <i>Clinical Oral Implants Research</i> , 2019, 30, 1085-1096.	4.5	49
7	The influence of high-dose systemic zoledronate administration on osseointegration of implants with different surface topography. <i>Journal of Periodontal Research</i> , 2019, 54, 633-643.	2.7	11
8	Comparison of peri-implant and periodontal marginal soft tissues in health and disease. <i>Periodontology 2000</i> , 2018, 76, 116-130.	13.4	125
9	Periodontal soft tissue reconstruction. , 2017, , 257-278.		2
10	The influence of titanium surface characteristics on macrophage phenotype polarization during osseous healing in type I diabetic rats: a pilot study. <i>Clinical Oral Implants Research</i> , 2017, 28, e159-e168.	4.5	38
11	Evaluation of the first maxillary molar post-extraction socket as a model for dental implant osseointegration research. <i>Clinical Oral Implants Research</i> , 2016, 27, 1469-1478.	4.5	11