

# Ásis de FÁ;tima Balderrama

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6514287/publications.pdf>

Version: 2024-02-01

8  
papers

51  
citations

1937685

4  
h-index

2053705

5  
g-index

8  
all docs

8  
docs citations

8  
times ranked

68  
citing authors

#	ARTICLE	IF	CITATIONS
1	Surface roughness of titanium disks influences the adhesion, proliferation and differentiation of osteogenic properties derived from human. <i>International Journal of Implant Dentistry</i> , 2020, 6, 46.	2.7	28
2	The impact of nonsyndromic cleft lip with or without cleft palate on oral health-related quality of life. <i>Journal of Applied Oral Science</i> , 2018, 26, e20170145.	1.8	9
3	Root coverage stability with acellular dermal matrix in multiple gingival recessions in esthetic zone: A clinical case report with 12-year follow-up. <i>Journal of Indian Society of Periodontology</i> , 2019, 23, 584.	0.7	6
4	The influence of implant surface roughness on decontamination by antimicrobial photodynamic therapy and chemical agents: A preliminary study in vitro. <i>Photodiagnosis and Photodynamic Therapy</i> , 2021, 33, 102105.	2.6	5
5	Residual decontamination chemical agents negatively affect adhesion and proliferation of osteoblast-like cells on implant surface. <i>International Journal of Implant Dentistry</i> , 2020, 6, 84.	2.7	3
6	Aplicabilidade clÃnica das cÃlulas-tronco mesenquimais indiferenciadas do tecido adiposo para cirurgias de regeneraÃÃo Ãssea de maxila e mandÃbula atrÃfica. <i>Research, Society and Development</i> , 2021, 10, e48810616023.	0.1	0
7	Implante imediato com provisionalizaÃÃo imediata para estabilidade tecidual pÃs-extraÃÃo â€ relato de caso. <i>Full Dentistry in Science</i> , 2021, 12, 30-37.	0.0	0
8	Uso do subgalato de bismuto como agente hemostÃtico e sua influÃncia no reparo tecidual em cirurgias odontolÃgicas. <i>Research, Society and Development</i> , 2021, 10, e350101420791.	0.1	0