

# Amr Alraies

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8127610/publications.pdf>

Version: 2024-02-01

10  
papers

232  
citations

1162367

8  
h-index

1372195

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

336  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dental Pulp Stem Cell Heterogeneity: Finding Superior Quality “Needles” in a Dental Pulpal “Haystack” for Regenerative Medicine-Based Applications. <i>Stem Cells International</i> , 2022, 2022, 1-20.	1.2	13
2	Differential SOD2 and GSTZ1 profiles contribute to contrasting dental pulp stem cell susceptibilities to oxidative damage and premature senescence. <i>Stem Cell Research and Therapy</i> , 2021, 12, 142.	2.4	10
3	Stroma-derived extracellular vesicle mRNA signatures inform histological nature of prostate cancer. <i>Journal of Extracellular Vesicles</i> , 2021, 10, e12150.	5.5	10
4	Evaluation of Dental Pulp Stem Cell Heterogeneity and Behaviour in 3D Type I Collagen Gels. <i>BioMed Research International</i> , 2020, 2020, 1-12.	0.9	13
5	Discrimination of Dental Pulp Stem Cell Regenerative Heterogeneity by Single-Cell Raman Spectroscopy. <i>Tissue Engineering - Part C: Methods</i> , 2019, 25, 489-499.	1.1	16
6	Wnt-GSK3 $\beta$ -Catenin Regulates the Differentiation of Dental Pulp Stem Cells into Bladder Smooth Muscle Cells. <i>Stem Cells International</i> , 2019, 2019, 1-13.	1.2	16
7	Real-time binding kinetic analyses of the interaction of the dietary stain orange II with dentin matrix. <i>Journal of Dentistry</i> , 2019, 80, 80-88.	1.7	2
8	Isolation and Characterisation of Mesenchymal Stem Cells from Rat Bone Marrow and the Endosteal Niche: A Comparative Study. <i>Stem Cells International</i> , 2018, 2018, 1-14.	1.2	41
9	Variation in human dental pulp stem cell ageing profiles reflect contrasting proliferative and regenerative capabilities. <i>BMC Cell Biology</i> , 2017, 18, 12.	3.0	77
10	Bladder Smooth Muscle Cells Differentiation from Dental Pulp Stem Cells: Future Potential for Bladder Tissue Engineering. <i>Stem Cells International</i> , 2016, 2016, 1-11.	1.2	34