

# Yipeng Ren

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1355884/publications.pdf>

Version: 2024-02-01

11  
papers

361  
citations

1478505

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1281871

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docs citations

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times ranked

597  
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#	ARTICLE	IF	CITATIONS
1	Corrigendum to "miR-195-5p Suppresses the Proliferation, Migration, and Invasion of Oral Squamous Cell Carcinoma by Targeting TRIM14". BioMed Research International, 2022, 2022, 1-2.	1.9	0
2	Elevated CREPT Expression Enhances the Progression of Salivary Gland Adenoid Cystic Carcinoma. Journal of Hard Tissue Biology, 2021, 30, 273-282.	0.4	1
3	Wet-adhesive, haemostatic and antimicrobial bilayered composite nanosheets for sealing and healing soft-tissue bleeding wounds. Biomaterials, 2020, 252, 120018.	11.4	62
4	miR-148a inhibits oral squamous cell carcinoma progression through ERK/MAPK pathway via targeting IGF-1R. Bioscience Reports, 2020, 40, .	2.4	11
5	Nomogram predicting long-term overall survival and cancer-specific survival of lip carcinoma patients based on the SEER database. Medicine (United States), 2019, 98, e16727.	1.0	7
6	Computer-Aided Design and Three-Dimensional-Printed Surgical Templates for Second-Stage Mandibular Reconstruction. Journal of Craniofacial Surgery, 2018, 29, 2101-2105.	0.7	3
7	A Rapidly Self-Healing Host-Guest Supramolecular Hydrogel with High Mechanical Strength and Excellent Biocompatibility. Angewandte Chemie - International Edition, 2018, 57, 9008-9012.	13.8	149
8	A Rapidly Self-Healing Host-Guest Supramolecular Hydrogel with High Mechanical Strength and Excellent Biocompatibility. Angewandte Chemie, 2018, 130, 9146-9150.	2.0	36
9	miR-195-5p Suppresses the Proliferation, Migration, and Invasion of Oral Squamous Cell Carcinoma by Targeting TRIM14. BioMed Research International, 2017, 2017, 1-13.	1.9	62
10	Knocking-down of CREPT prohibits the progression of oral squamous cell carcinoma and suppresses cyclin D1 and c-Myc expression. PLoS ONE, 2017, 12, e0174309.	2.5	21
11	Implantation of radioactive particles into the cranial base and orbital apex with the use of a magnetic resonance imaging-based surgical navigation system. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2013, 116, e473-e477.	0.4	5