

# Cameron A Stewart

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3132826/publications.pdf>

Version: 2024-02-01

11  
papers

208  
citations

1163117

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h-index

1372567

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g-index

12  
all docs

12  
docs citations

12  
times ranked

298  
citing authors

#	ARTICLE	IF	CITATIONS
1	Simulating the Intraoral Aging of Dental Bonding Agents: A Narrative Review. Dentistry Journal, 2022, 10, 13.	2.3	5
2	Interfacial Biomaterials—Dentin Bacterial Biofilm Proliferation and Viability Is Affected by the Material, Aging Media and Period. Dentistry Journal, 2022, 10, 33.	2.3	0
3	Drug-Silica Coassembled Particles Improve Antimicrobial Properties of Endodontic Sealers. Journal of Endodontics, 2021, 47, 793-799.	3.1	9
4	Assessment of Root Canal Sealers Loaded with Drug-Silica Coassembled Particles Using an In Vitro Tooth Model. Journal of Endodontics, 2021, 47, 1775-1782.	3.1	2
5	Minimally Invasive Therapies for the Management of Dental Caries—A Literature Review. Dentistry Journal, 2021, 9, 147.	2.3	22
6	Human neutrophils compromise the restoration-tooth interface. Acta Biomaterialia, 2020, 117, 283-293.	8.3	10
7	Antimicrobial antidegradative dental adhesive preserves restoration-tooth bond. Dental Materials, 2020, 36, 1666-1679.	3.5	8
8	Genetic Analysis of Mutacin B-Ny266, a Lantibiotic Active against Caries Pathogens. Journal of Bacteriology, 2020, 202, .	2.2	9
9	Biostable, antidegradative and antimicrobial restorative systems based on host-biomaterials and microbial interactions. Dental Materials, 2019, 35, 36-52.	3.5	54
10	Drug self-assembly for synthesis of highly-loaded antimicrobial drug-silica particles. Scientific Reports, 2018, 8, 895.	3.3	56
11	Responsive antimicrobial dental adhesive based on drug-silica co-assembled particles. Acta Biomaterialia, 2018, 76, 283-294.	8.3	33