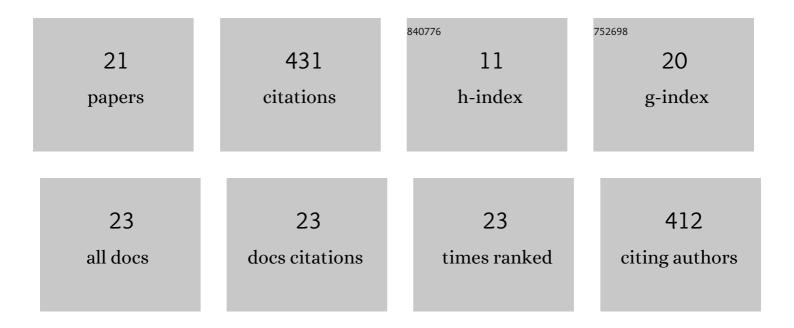
Vincent Fehmer

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A digital approach to the fabrication of reinforced interim fixed dental prostheses. Journal of Prosthetic Dentistry, 2023, 129, 812-814.	2.8	2
2	Accuracy of Additively Manufactured and Milled Interim 3â€Unit Fixed Dental Prostheses. Journal of Prosthodontics, 2022, 31, 58-69.	3.7	9
3	Effect of airborne-particle abrasion of a titanium base abutment on the stability of the bonded interface and retention forces of crowns after artificial aging. Journal of Prosthetic Dentistry, 2021, 126, 214-221.	2.8	36
4	Mechanical stability and technical outcomes of monolithic CAD/CAM fabricated abutmentâ€crowns supported by titanium bases: An in vitro study. Clinical Oral Implants Research, 2021, 32, 222-232.	4.5	21
5	Augmented Reality in Esthetic Dentistry: a Case Report. Current Oral Health Reports, 2021, 8, 23-28.	1.6	3
6	Retention Forces of Monolithic CAD/CAM Crowns Adhesively Cemented to Titanium Base Abutments—Effect of Saliva Contamination Followed by Cleaning of the Titanium Bond Surface. Materials, 2021, 14, 3375.	2.9	9
7	Fabrication, workflow and delivery of reconstruction: Summary and consensus statements of group 4. The 6th EAO Consensus Conference 2021. Clinical Oral Implants Research, 2021, 32, 336-341.	4.5	7
8	A technique for separating a ceramic implant-supported restoration from a titanium base abutment. Journal of Prosthetic Dentistry, 2020, , .	2.8	0
9	Randomized controlled clinical trial of digital and conventional workflows for the fabrication of zirconia-ceramic posterior fixed partial dentures. Part II: Time efficiency of CAD-CAM versus conventional laboratory procedures. Journal of Prosthetic Dentistry, 2019, 121, 252-257.	2.8	33
10	Randomized controlled clinical trial of digital and conventional workflows for the fabrication of zirconia-ceramic fixed partial dentures. Part I: Time efficiency of complete-arch digital scans versus conventional impressions. Journal of Prosthetic Dentistry, 2019, 121, 69-75.	2.8	30
11	Mechanical Stability of Zirconia Meso-abutments Bonded to Titanium Bases Restored with Different Monolithic All-Ceramic Crowns. International Journal of Oral and Maxillofacial Implants, 2019, 34, 1091-1097.	1.4	25
12	Reliability of a three-dimensional facial camera for dental and medical applications: A pilot study. Journal of Prosthetic Dentistry, 2019, 122, 282-287.	2.8	16
13	Fracture strength of zirconia implant abutments on narrow diameter implants with internal and external implant abutment connections: A study on the titanium resin base concept. Clinical Oral Implants Research, 2018, 29, 411-423.	4.5	40
14	Extending the service life of existing dental restorations with esthetic and functional limitations. Journal of Prosthetic Dentistry, 2018, 119, 893-896.	2.8	7
15	Comparison of user satisfaction and image quality of fixed and mobile camera systems for 3-dimensional image capture of edentulous patients: A pilot clinical study. Journal of Prosthetic Dentistry, 2018, 120, 520-524.	2.8	3
16	Monolithic zirconia multiple-unit implant reconstructions on titanium bonding bases. International Journal of Computerized Dentistry, 2018, 21, 163-171.	0.2	4
17	Randomized controlled clinical pilot study of allâ€ceramic singleâ€tooth implant reconstructions: clinical and microbiological outcomes at one year of loading. Clinical Oral Implants Research, 2017, 28, 406-413.	4.5	9
18	Randomized controlled within-subject evaluation of digital and conventional workflows for the fabrication of lithium disilicate single crowns. Part II: CAD-CAM versus conventional laboratoryÂprocedures. Journal of Prosthetic Dentistry, 2017, 118, 43-48.	2.8	58

#	Article	IF	CITATIONS
19	Discoloration of the mucosa caused by different restorative materials – a spectrophotometric <i>inÂvitro</i> study. Clinical Oral Implants Research, 2017, 28, 1133-1138.	4.5	31
20	The Esthetic Effect of Veneered Zirconia Abutments for Singleâ€Tooth Implant Reconstructions: A Randomized Controlled Clinical Trial. Clinical Implant Dentistry and Related Research, 2016, 18, 1210-1217.	3.7	31
21	Randomized controlled within-subject evaluation of digital and conventional workflows for the fabrication of lithium disilicate single crowns. Part I: digital versus conventional unilateral impressions. Journal of Prosthetic Dentistry, 2016, 116, 777-782.	2.8	54