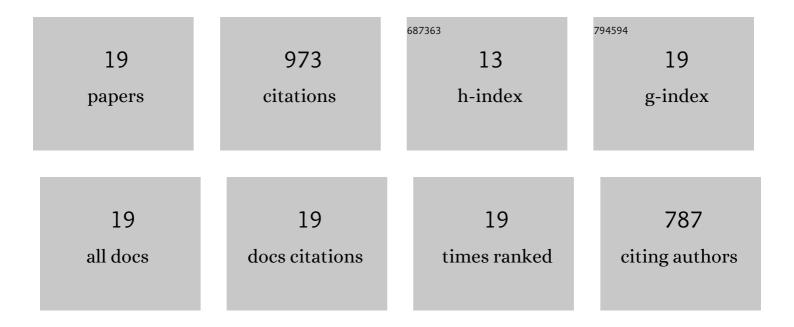
## Francisco MartÃ-nez-Rus

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7200280/publications.pdf

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#	Article	lF	CITATIONS
1	"Comparative study of conventional anesthesia technique versus computerized system anesthesia: a randomized clinical trial― Clinical Oral Investigations, 2021, 25, 2307-2315.	3.0	7
2	Influence of different cleaning procedures on the shear bond strength of 10-methacryloyloxydecyl dihydrogen phosphate-containing self-adhesive resin cement to saliva contaminated zirconia. Journal of Prosthodontic Research, 2021, 65, 443-448.	2.8	10
3	Analysis of Surface Roughness, Fracture Toughness, and Weibull Characteristics of Different Framework—Veneer Dental Ceramic Assemblies after Grinding, Polishing, and Glazing. Journal of Prosthodontics, 2019, 28, e216-e221.	3.7	12
4	A Clinical Study Assessing the Influence of Anodized Titanium and Zirconium Dioxide Abutments and Peri-implant Soft Tissue Thickness on the Optical Outcome of Implant-Supported Lithium Disilicate Single Crowns. International Journal of Oral and Maxillofacial Implants, 2017, 32, 156-163.	1.4	36
5	InÂvitro comparison of the accuracy (trueness and precision) of six extraoral dental scanners with different scanning technologies. Journal of Prosthetic Dentistry, 2016, 116, 543-550.e1.	2.8	90
6	Clinical evaluation comparing the fit of all-ceramic crowns obtained from silicone and digital intraoral impressions. Clinical Oral Investigations, 2016, 20, 799-806.	3.0	71
7	Accuracy of Two Digital Implant Impression Systems Based on Confocal Microscopy with Variations in Customized Software and Clinical Parameters. International Journal of Oral and Maxillofacial Implants, 2015, 30, 56-64.	1.4	64
8	Accuracy of a Digital Impression System Based on Active Triangulation Technology With Blue Light for Implants. Implant Dentistry, 2015, 24, 498-504.	1.3	63
9	Clinical evaluation comparing the fit of all-ceramic crowns obtained from silicone and digital intraoral impressions based on wavefront sampling technology. Journal of Dentistry, 2015, 43, 201-208.	4.1	105
10	Accuracy of a Digital Impression System Based on Active Wavefront Sampling Technology for Implants Considering Operator Experience, Implant Angulation, and Depth. Clinical Implant Dentistry and Related Research, 2015, 17, e54-64.	3.7	123
11	Prosthodontic Considerations in the Implantâ€Supported Allâ€Ceramic Restoration of Congenitally Missing Maxillary Lateral Incisor: A Clinical Report. Journal of Prosthodontics, 2014, 23, 232-235.	3.7	6
12	Using stereophotogrammetric technology for obtaining intraoral digital impressions of implants. Journal of the American Dental Association, 2014, 145, 338-344.	1.5	50
13	Accuracy of a Digital Impression System Based on Parallel Confocal Laser Technology for Implants with Consideration of Operator Experience and Implant Angulation and Depth. International Journal of Oral and Maxillofacial Implants, 2014, 29, 853-862.	1.4	145
14	Accuracy of Definitive Casts Using 4 Implant-Level Impression Techniques in a Scenario of Multi-Implant System With Different Implant Angulations and Subgingival Alignment Levels. Implant Dentistry, 2013, 22, 268-276.	1.3	25
15	Marginal Discrepancy of Monolithic and Veneered All-Ceramic Crowns on Titanium and Zirconia Implant Abutments Before and After Adhesive Cementation: A Scanning Electron Microscopy Analysis. International Journal of Oral and Maxillofacial Implants, 2013, 28, 480-487.	1.4	41
16	Influence of CAD/CAM systems and cement selection on marginal discrepancy of zirconia-based ceramic crowns. American Journal of Dentistry, 2012, 25, 67-72.	0.1	10
17	Fracture resistance of crowns cemented on titanium and zirconia implant abutments: a comparison of monolithic versus manually veneered all-ceramic systems. International Journal of Oral and Maxillofacial Implants, 2012, 27, 1448-55.	1.4	29
18	Evaluation of the absolute marginal discrepancy of zirconia-based ceramic copings. Journal of Prosthetic Dentistry, 2011, 105, 108-114.	2.8	78

#	Article	IF	CITATIONS
19	Radiopacity of zirconia-based all-ceramic crown systems. International Journal of Prosthodontics, 2011, 24, 144-6.	1.7	8