

Marta Revilla-LeÃ³n

List of Publications by Year in descending order

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124
papers

3,222
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times ranked

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#	ARTICLE	IF	CITATIONS
1	Influence of implant angulation and clinical implant scan body height on the accuracy of complete arch intraoral digital scans. <i>Journal of Prosthetic Dentistry</i> , 2024, 131, 119-127.	1.1	12
2	Using an additively manufactured natural head position reference device to transfer the horizon orientation plane and integrate it with a 3-dimensional virtual patient: A dental technique. <i>Journal of Prosthetic Dentistry</i> , 2024, 131, 7-12.	1.1	1
3	Accuracy, scanning time, and number of photograms of various scanning patterns for the extraoral digitalization of complete dentures by using an intraoral scanner. <i>Journal of Prosthetic Dentistry</i> , 2024, 131, 521-528.	1.1	11
4	Influence of base design on the manufacturing accuracy of vat-polymerized diagnostic casts: An in vitro study. <i>Journal of Prosthetic Dentistry</i> , 2023, 129, 166-173.	1.1	3
5	Trueness and precision of complete-arch photogrammetry implant scanning assessed with a coordinate-measuring machine. <i>Journal of Prosthetic Dentistry</i> , 2023, 129, 160-165.	1.1	23
6	Artificial intelligence applications in implant dentistry: A systematic review. <i>Journal of Prosthetic Dentistry</i> , 2023, 129, 293-300.	1.1	56
7	Artificial intelligence models for tooth-supported fixed and removable prosthodontics: A systematic review. <i>Journal of Prosthetic Dentistry</i> , 2023, 129, 276-292.	1.1	32
8	Virtual 3-dimensional representation of a completely edentulous patient for computer-aided static implant planning. <i>Journal of Prosthetic Dentistry</i> , 2023, 129, 384-390.	1.1	5
9	Surface roughness and shear bond strength to composite resin of additively manufactured interim restorative material with different printing orientations. <i>Journal of Prosthetic Dentistry</i> , 2023, 129, 788-795.	1.1	14
10	Periodontal outcomes of anterior fixed partial dentures on teeth treated with the biologically oriented preparation technique: A 6-year prospective clinical trial. <i>Journal of Prosthetic Dentistry</i> , 2023, 129, 703-709.	1.1	2
11	Techniques to improve the accuracy of complete arch implant intraoral digital scans: A systematic review. <i>Journal of Prosthetic Dentistry</i> , 2023, 129, 844-854.	1.1	36
12	Techniques for locating the screw access hole in cement-retained implant-supported prostheses: A systematic review. <i>Journal of Prosthetic Dentistry</i> , 2023, 130, 48-58.	1.1	2
13	Clinical evaluation of the effects of cutting off, overlapping, and rescanning procedures on intraoral scanning accuracy. <i>Journal of Prosthetic Dentistry</i> , 2023, 130, 746-754.	1.1	21
14	Transferring the tooth preparation finish line on intraoral digital scans to dental software programs: A dental technique. <i>Journal of Prosthetic Dentistry</i> , 2023, 130, 439-443.	1.1	3
15	An additively manufactured, magnetically retained, and stackable implant surgical guide: A dental technique. <i>Journal of Prosthetic Dentistry</i> , 2023, 130, 444-452.	1.1	5
16	Influence of ambient temperature changes on intraoral scanning accuracy. <i>Journal of Prosthetic Dentistry</i> , 2023, 130, 755-760.	1.1	60
17	Artificial intelligence models for diagnosing gingivitis and periodontal disease: A systematic review. <i>Journal of Prosthetic Dentistry</i> , 2023, 130, 816-824.	1.1	29
18	Influence of the Number of Teeth and Location of the Virtual Occlusal Record on the Accuracy of the Maxillo-mandibular Relationship Obtained by Using An Intraoral Scanner. <i>Journal of Prosthodontics</i> , 2023, 32, 253-258.	1.7	23

#	ARTICLE	IF	CITATIONS
19	Best-Fit Algorithm Influences on Virtual Casts™ Alignment Discrepancies. Journal of Prosthodontics, 2023, 32, 331-339.	1.7	21
20	Fracture resistance of additive manufactured and milled implant-supported interim crowns. Journal of Prosthetic Dentistry, 2022, 127, 267-274.	1.1	19
21	Additively manufactured implant abutment screw-access guide to remove a cement-retained implant crown: A technique. Journal of Prosthetic Dentistry, 2022, 127, 219-222.	1.1	1
22	An additively manufactured intraoral scan body for aiding complete-arch intraoral implant digital scans with guided integration of 3D virtual representation. Journal of Prosthetic Dentistry, 2022, 127, 38-43.	1.1	8
23	Self-perception and self-representation preference between 2-dimensional and 3-dimensional facial reconstructions among dentists, dental students, and laypersons. Journal of Prosthetic Dentistry, 2022, 127, 911-917.	1.1	2
24	Manufacturing accuracy and volumetric changes of stereolithography additively manufactured zirconia with different porosities. Journal of Prosthetic Dentistry, 2022, 128, 211-215.	1.1	24
25	Influence of postpolymerization methods and artificial aging procedures on the fracture resistance and flexural strength of a vat-polymerized interim dental material. Journal of Prosthetic Dentistry, 2022, 128, 1085-1093.	1.1	22
26	Fabricating a dual-material, vat-polymerized, additively manufactured static implant surgical guide: A dental technique. Journal of Prosthetic Dentistry, 2022, 128, 233-238.	1.1	2
27	Accuracy of a patient 3-dimensional virtual representation obtained from the superimposition of facial and intraoral scans guided by extraoral and intraoral scan body systems. Journal of Prosthetic Dentistry, 2022, 128, 984-993.	1.1	19
28	Artificial intelligence applications in restorative dentistry: A systematic review. Journal of Prosthetic Dentistry, 2022, 128, 867-875.	1.1	28
29	Additively manufactured scan body for transferring a virtual 3-dimensional representation to a digital articulator for completely edentulous patients. Journal of Prosthetic Dentistry, 2022, 128, 1171-1178.	1.1	6
30	Adhesion of veneering porcelain to cobalt-chromium dental alloys processed with casting, milling, and additive manufacturing methods: A systematic review and meta-analysis. Journal of Prosthetic Dentistry, 2022, 128, 575-588.	1.1	15
31	Response to the letter to the editor "Comments on "Artificial intelligence applications in restorative dentistry: A systematic review". Journal of Prosthetic Dentistry, 2022, 127, 197-198.	1.1	1
32	The Flexural Strength and Flexural Modulus of Stereolithography Additively Manufactured Zirconia with Different Porosities. Journal of Prosthodontics, 2022, 31, 434-440.	1.7	25
33	Influence of the base design on the accuracy of additive manufactured casts measured using a coordinate measuring machine. Journal of Prosthodontic Research, 2022, 66, 68-74.	1.1	7
34	Chemical Composition and Flexural Strength Discrepancies Between Milled and Lithography-Based Additively Manufactured Zirconia. Journal of Prosthodontics, 2022, 31, 778-783.	1.7	19
35	We Are A 3D Printing Generation. Journal of Prosthodontics, 2022, 31, 3-3.	1.7	1
36	Additive Manufacturing Technologies: Current Status and Future Perspectives. Journal of Prosthodontics, 2022, 31, 4-12.	1.7	42

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37	Surface Roughness and Bond Strength of Resin Composite to Additively Manufactured Zirconia with Different Porosities. <i>Journal of Prosthodontics</i> , 2022, 31, 97-104.	1.7	7
38	Effect of milled and lithography-based additively manufactured zirconia (3Y-TZP) on the biological properties of human osteoblasts. <i>Journal of Prosthetic Dentistry</i> , 2022, , .	1.1	1
39	Additively Manufactured Scan Bodies for Virtual Patient Integration: Different Designs, Manufacturing Procedures, and Clinical Protocols. <i>Journal of Prosthodontics</i> , 2022, 31, 23-29.	1.7	2
40	Implantâ€Abutment Discrepancy Before and After Acrylic Resin Veneering of Completeâ€Arch Titanium Frameworks Manufactured Using Milling and Electron Beam Melting Technologies. <i>Journal of Prosthodontics</i> , 2022, 31, 88-96.	1.7	1
41	Influence of the implant scan body bevel location, implant angulation and position on intraoral scanning accuracy: An in vitro study. <i>Journal of Dentistry</i> , 2022, 121, 104122.	1.7	19
42	Influence of definitive and interim restorative materials and surface finishing on the scanning accuracy of an intraoral scanner. <i>Journal of Dentistry</i> , 2022, 120, 104114.	1.7	25
43	Influence of ambient light conditions on the accuracy and scanning time of seven intraoral scanners in complete-arch implant scans. <i>Journal of Dentistry</i> , 2022, 121, 104138.	1.7	34
44	Utilizing additively manufactured custom devices to record mandibular motion by using optical jaw tracking systems: A dental technique. <i>Journal of Prosthetic Dentistry</i> , 2022, , .	1.1	4
45	Influence of postprocessing rinsing solutions and duration on flexural strength of aged and nonaged additively manufactured interim dental material. <i>Journal of Prosthetic Dentistry</i> , 2022, , .	1.1	11
46	Scan body system to translate natural head position and virtual mounting into a 3-dimensional virtual patient: A dental technique. <i>Journal of Prosthetic Dentistry</i> , 2022, , .	1.1	4
47	Accuracy of the 3-dimensional virtual patient representation obtained by using 4 different techniques: An in vitro study. <i>Journal of Prosthetic Dentistry</i> , 2022, , .	1.1	9
48	Effect of implant scan body geometric modifications on the trueness and scanning time of complete arch intraoral implant digital scans: An in vitro study. <i>Journal of Prosthetic Dentistry</i> , 2022, , .	1.1	10
49	Two-piece magnet-retained shell manufactured by using milled and vat-polymerized methods for direct interim restorations. <i>Journal of Prosthetic Dentistry</i> , 2022, , .	1.1	1
50	Impact of the ambient light illuminance conditions on the shade matching capabilities of an intraoral scanner. <i>Journal of Esthetic and Restorative Dentistry</i> , 2021, 33, 906-912.	1.8	15
51	Three-dimensional virtual representation by superimposing facial and intraoral digital scans with an additively manufactured intraoral scan body. <i>Journal of Prosthetic Dentistry</i> , 2021, 126, 459-463.	1.1	14
52	Scanning accuracy of nondental structured light extraoral scanners compared with that of a dental-specific scanner. <i>Journal of Prosthetic Dentistry</i> , 2021, 126, 110-114.	1.1	15
53	A vat-polymerized 3-dimensionally printed dual-material occlusal device: A dental technique. <i>Journal of Prosthetic Dentistry</i> , 2021, 126, 271-275.	1.1	14
54	Chemical Composition, Knoop Hardness, Surface Roughness, and Adhesion Aspects of Additively Manufactured Dental Interim Materials. <i>Journal of Prosthodontics</i> , 2021, 30, 698-705.	1.7	24

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55	Influence of printing angulation on the surface roughness of additive manufactured clear silicone indices: An in vitro study. Journal of Prosthetic Dentistry, 2021, 125, 462-468.	1.1	19
56	Chemical composition, surface roughness, and ceramic bond strength of additively manufactured cobalt-chromium dental alloys. Journal of Prosthetic Dentistry, 2021, 125, 825-831.	1.1	22
57	Workflow of a fiber-reinforced composite fixed dental prosthesis by using a 4-piece additive manufactured silicone index: A dental technique. Journal of Prosthetic Dentistry, 2021, 125, 569-575.	1.1	14
58	Comparison of conventional, photogrammetry, and intraoral scanning accuracy of complete-arch implant impression procedures evaluated with a coordinate measuring machine. Journal of Prosthetic Dentistry, 2021, 125, 470-478.	1.1	66
59	Influence of scan body design on accuracy of the implant position as transferred to a virtual definitive implant cast. Journal of Prosthetic Dentistry, 2021, 125, 918-923.	1.1	18
60	Effect of fluorescent and nonfluorescent glaze pastes on lithium disilicate pressed ceramic color at different thicknesses. Journal of Prosthetic Dentistry, 2021, 125, 932-939.	1.1	9
61	Influence of the Rinsing Postprocessing Procedures on the Manufacturing Accuracy of Vat-Polymerized Dental Model Material. Journal of Prosthodontics, 2021, 30, 610-616.	1.7	23
62	Analysis of Different Illuminance of the Room Lighting Condition on the Accuracy (Trueness and) Tj ETQq0 0 0 rgBT, /Overlock, 10 Tf 50 4	1.7	72
63	Additively Manufactured Ingot for Interim Dental Restorations Fabrication Using a Chairside Milling Machine. Journal of Prosthodontics, 2021, 30, 540-543.	1.7	2
64	Fabrication of a complete-arch implant-supported fixed interim prosthesis by using a cone beam computed tomography digital scan for a patient with primordial dwarfism: A dental technique. Journal of Prosthetic Dentistry, 2021, , .	1.1	0
65	Flexural strength and Weibull characteristics of stereolithography additive manufactured versus milled zirconia. Journal of Prosthetic Dentistry, 2021, 125, 685-690.	1.1	54
66	Prosthetically-Driven Full-Mouth Implant-Supported Protheses Using Guided Surgical Implant Planning with Composite Resin Markers: A Case Report. Journal of Prosthodontics, 2021, 30, 561-568.	1.7	3
67	3D Virtual Patient Representation for Guiding a Maxillary Overdenture Fabrication: A Dental Technique. Journal of Prosthodontics, 2021, 30, 636-641.	1.7	5
68	Discrepancy at the implant abutment-prosthesis interface of complete-arch cobalt-chromium implant frameworks fabricated by additive and subtractive technologies before and after ceramic veneering. Journal of Prosthetic Dentistry, 2021, 125, 795-803.	1.1	19
69	3D printing parameters, supporting structures, slicing, and post-processing procedures of vat-polymerization additive manufacturing technologies: A narrative review. Journal of Dentistry, 2021, 109, 103630.	1.7	141
70	Digital and Analog Vertical Dimension Measurements: A Clinical Observational Study. International Journal of Prosthodontics, 2021, 34, 419-427.	0.7	3
71	Influence of rescanning mesh holes and stitching procedures on the complete-arch scanning accuracy of an intraoral scanner: An in vitro study. Journal of Dentistry, 2021, 110, 103690.	1.7	31
72	Facial scanning accuracy depending on the alignment algorithm and digitized surface area location: An in vitro study. Journal of Dentistry, 2021, 110, 103680.	1.7	24

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73	Additively Manufactured Dental Crown with Color Gradient and Graded Structure: A Technique Report. <i>Journal of Prosthodontics</i> , 2021, 30, 822-825.	1.7	2
74	Periodontal Behavior and Patient Satisfaction of Anterior Teeth Restored with Single Zirconia Crowns Using a Biologically Oriented Preparation Technique: A 6-Year Prospective Clinical Study. <i>Journal of Clinical Medicine</i> , 2021, 10, 3482.	1.0	5
75	Intraoral scanners. <i>Journal of the American Dental Association</i> , 2021, 152, 669-670.e2.	0.7	25
76	Two-layer additively manufactured crown: Proof of concept. <i>Journal of Dentistry</i> , 2021, 112, 103730.	1.7	1
77	2D and 3D patient's representation of simulated restorative esthetic outcomes using different computer-aided design software programs. <i>Journal of Esthetic and Restorative Dentistry</i> , 2021, 33, 143-151.	1.8	19
78	Influence of rescanning mesh holes on the accuracy of an intraoral scanner: An in vivo study. <i>Journal of Dentistry</i> , 2021, 115, 103851.	1.7	24
79	The Fracture Resistance of Additively Manufactured Monolithic Zirconia vs. Bi-Layered Alumina Toughened Zirconia Crowns When Cemented to Zirconia Abutments. Evaluating the Potential of 3D Printing of Ceramic Crowns: An In Vitro Study. <i>Dentistry Journal</i> , 2021, 9, 115.	0.9	8
80	Digital workflow for implant-supported fixed complete dentures based on backwards planning in an edentulous patient. <i>International Journal of Computerized Dentistry</i> , 2021, 24, 89-101.	0.2	0
81	Merging intraoral scans and CBCT: a novel technique for improving the accuracy of 3D digital models for implant-supported complete-arch fixed dental prostheses. <i>International Journal of Computerized Dentistry</i> , 2021, 24, 117-123.	0.2	0
82	Intraoral Digital Scans for Fabricating Tooth-Supported Prostheses Using a Custom Intraoral Scan Body. <i>Journal of Prosthodontics</i> , 2021, , .	1.7	1
83	An update on applications of 3D printing technologies used for processing polymers used in implant dentistry. <i>Odontology / the Society of the Nippon Dental University</i> , 2020, 108, 331-338.	0.9	70
84	Digital workflow for an esthetic rehabilitation using a facial and intraoral scanner and an additive manufactured silicone index: A dental technique. <i>Journal of Prosthetic Dentistry</i> , 2020, 123, 564-570.	1.1	59
85	The potential of additive manufacturing technologies and their processing parameters for the fabrication of all-ceramic crowns: A review. <i>Journal of Esthetic and Restorative Dentistry</i> , 2020, 32, 182-192.	1.8	90
86	Color dimensions of additive manufactured interim restorative dental material. <i>Journal of Prosthetic Dentistry</i> , 2020, 123, 754-760.	1.1	39
87	Accuracy (trueness and precision) of a dual-structured light facial scanner and interexaminer reliability. <i>Journal of Prosthetic Dentistry</i> , 2020, 124, 567-574.	1.1	51
88	Maxillary zirconia and mandibular composite resin-lithium disilicate-modified PEEK fixed implant-supported restorations for a completely edentulous patient with an atrophic maxilla and mandible: A clinical report. <i>Journal of Prosthetic Dentistry</i> , 2020, 124, 403-410.	1.1	16
89	Intraoral digital scans-Part 1: Influence of ambient scanning light conditions on the accuracy (trueness and precision) of different intraoral scanners. <i>Journal of Prosthetic Dentistry</i> , 2020, 124, 372-378.	1.1	158
90	Influence of scan body design and digital implant analogs on implant replica position in additively manufactured casts. <i>Journal of Prosthetic Dentistry</i> , 2020, 124, 202-210.	1.1	29

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91	Clinical Study of the Influence of Ambient Light Scanning Conditions on the Accuracy (Trueness and) Tj ETQq1 1 0.784314 rgBT /Overlo	1.7	142
92	Intraoral digital scans: Part 2â€”influence of ambient scanning light conditions on the mesh quality of different intraoral scanners. Journal of Prosthetic Dentistry, 2020, 124, 575-580.	1.1	57
93	Fiberâ€”reinforced composite fixed dental prosthesis using an additive manufactured silicone index. Journal of Esthetic and Restorative Dentistry, 2020, 32, 626-633.	1.8	3
94	Reducing the Risk of COVIDâ€”19 Transmission in Dental Offices: A Review. Journal of Prosthodontics, 2020, 29, 739-745.	1.7	20
95	Additive Manufacturing in Dentistry: Current Technologies, Clinical Applications, and Limitations. Current Oral Health Reports, 2020, 7, 327-334.	0.5	15
96	Layperson and Dental Professional Perception When Evaluating Their Own Virtually 2D or 3D Simulated Esthetic Discrepancies. Journal of Prosthodontics, 2020, 29, 466-471.	1.7	5
97	Clinical Study of the Influence of Ambient Lighting Conditions on the Mesh Quality of an Intraoral Scanner. Journal of Prosthodontics, 2020, 29, 651-655.	1.7	17
98	A Review of the Applications of Additive Manufacturing Technologies Used to Fabricate Metals in Implant Dentistry. Journal of Prosthodontics, 2020, 29, 579-593.	1.7	73
99	Digitally Created 3â€”Piece Additive Manufactured Index for Direct Esthetic Treatment. Journal of Prosthodontics, 2020, 29, 436-442.	1.7	14
100	Esthetic dental perception comparisons between 2D- and 3D-simulated dental discrepancies. Journal of Prosthetic Dentistry, 2020, 124, 763-773.	1.1	11
101	Internal and marginal discrepancies associated with stereolithography (SLA) additively manufactured zirconia crowns. Journal of Prosthetic Dentistry, 2020, 124, 730-737.	1.1	61
102	Accuracy of the Implant Replica Positions on the Complete Edentulous Additive Manufactured Cast. Journal of Prosthodontics, 2020, 29, 780-786.	1.7	9
103	Additive manufacturing technologies for processing zirconia in dental applications. International Journal of Computerized Dentistry, 2020, 23, 27-37.	0.2	19
104	Digital tools and 3D printing technologies integrated into the workflow of restorative treatment: A clinical report. Journal of Prosthetic Dentistry, 2019, 121, 3-8.	1.1	46
105	Fracture Resistance of Additively Manufactured Zirconia Crowns when Cemented to Implant Supported Zirconia Abutments: An in vitro Study. Journal of Prosthodontics, 2019, 28, 893-897.	1.7	38
106	Silicone Additive Manufactured Indices Performed from a Virtual Diagnostic Waxing for Direct Composite Diastema Closure Combined with Resin Infiltration Technique on White Spot Lesions: A Case Report. Journal of Prosthodontics, 2019, 28, 855-860.	1.7	6
107	Facially Driven Digital Diagnostic Waxing: New Software Features to Simulate and Define Restorative Outcomes. Current Oral Health Reports, 2019, 6, 284-294.	0.5	20
108	Perception of occlusal plane that is nonparallel to interpupillary and commissural lines but with the maxillary dental midline ideally positioned. Journal of Prosthetic Dentistry, 2019, 122, 482-490.	1.1	9

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109	Implant-Prosthodontic Discrepancy of Complete-Arch Cobalt-Chromium Implant Frameworks Manufactured Through Selective Laser Melting Additive Manufacturing Technology Using a Coordinate Measuring Machine. <i>International Journal of Oral and Maxillofacial Implants</i> , 2019, 34, 698-707.	0.6	17
110	Workflow description of additively manufactured clear silicone indexes for injected provisional restorations: A novel technique. <i>Journal of Esthetic and Restorative Dentistry</i> , 2019, 31, 213-221.	1.8	22
111	Facially generated and additively manufactured baseplate and occlusion rim for treatment planning a complete-arch rehabilitation: A dental technique. <i>Journal of Prosthetic Dentistry</i> , 2019, 121, 741-745.	1.1	24
112	Laboratory workflow to obtain long-term injected resin composite interim restorations from an additive manufactured esthetic diagnostic template. <i>Journal of Esthetic and Restorative Dentistry</i> , 2019, 31, 13-19.	1.8	9
113	A review on chemical composition, mechanical properties, and manufacturing work flow of additively manufactured current polymers for interim dental restorations. <i>Journal of Esthetic and Restorative Dentistry</i> , 2019, 31, 51-57.	1.8	115
114	Additive Manufacturing Technologies Used for Processing Polymers: Current Status and Potential Application in Prosthetic Dentistry. <i>Journal of Prosthodontics</i> , 2019, 28, 146-158.	1.7	278
115	Metal additive manufacturing technologies: literature review of current status and prosthodontic applications. <i>International Journal of Computerized Dentistry</i> , 2019, 22, 55-67.	0.2	37
116	Position Accuracy of Implant Analogs on 3D Printed Polymer versus Conventional Dental Stone Casts Measured Using a Coordinate Measuring Machine. <i>Journal of Prosthodontics</i> , 2018, 27, 560-567.	1.7	41
117	Digital workflow for the design and additively manufacture of a splinted framework and custom tray for the impression of multiple implants: A dental technique. <i>Journal of Prosthetic Dentistry</i> , 2018, 120, 805-811.	1.1	25
118	Discrepancy of complete-arch titanium frameworks manufactured using selective laser melting and electron beam melting additive manufacturing technologies. <i>Journal of Prosthetic Dentistry</i> , 2018, 120, 942-947.	1.1	46
119	Marginal and Internal Gap of Handmade, Milled and 3D Printed Additive Manufactured Patterns for Pressed Lithium Disilicate Onlay Restorations. <i>European journal of prosthodontics and restorative dentistry</i> , The, 2018, 26, 31-38.	0.3	6
120	A report on a diagnostic digital workflow for esthetic dental rehabilitation using additive manufacturing technologies. <i>The International Journal of Esthetic Dentistry</i> , 2018, 13, 184-196.	0.3	1
121	Additive Manufacturing Technologies Used for 3D Metal Printing in Dentistry. <i>Current Oral Health Reports</i> , 2017, 4, 201-208.	0.5	58
122	Impression technique for a complete-arch prosthesis with multiple implants using additive manufacturing technologies. <i>Journal of Prosthetic Dentistry</i> , 2017, 117, 714-720.	1.1	31
123	3D Metal Printing - Additive Manufacturing Technologies for Frameworks of Implant-Borne Fixed Dental Prosthesis. <i>European journal of prosthodontics and restorative dentistry</i> , The, 2017, 25, 143-147.	0.3	14
124	New fabrication method using additive manufacturing technologies for the pattern of pressed lithium disilicate onlay restorations. <i>Brazilian Dental Science</i> , 2017, 20, 149.	0.1	1