

Luigi Canullo

List of Publications by Year in descending order

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Version: 2024-02-01

125
papers

3,767
citations

136950

32
h-index

155660

55
g-index

126
all docs

126
docs citations

126
times ranked

2991
citing authors

#	ARTICLE	IF	CITATIONS
1	Tissue-level versus bone-level single implants in the anterior area rehabilitated with feather-edge crowns on conical implant abutments: An up to 5-year retrospective study. <i>Journal of Prosthetic Dentistry</i> , 2022, 128, 936-941.	2.8	7
2	Behavior of implant and abutment sets of three different connections during the non-axial load application: An in vitro experimental study using a radiographic method. <i>Bio-Medical Materials and Engineering</i> , 2022, 33, 101-112.	0.6	3
3	Soft tissue dimensional changes after alveolar ridge preservation using different sealing materials: a systematic review and network meta-analysis. <i>Clinical Oral Investigations</i> , 2022, 26, 13-39.	3.0	7
4	Chairside virtual patient protocol. Part 1: Free vs Guided face scan protocol. <i>Journal of Dentistry</i> , 2022, 116, 103881.	4.1	8
5	Sealing materials for post-extraction site: a systematic review and network meta-analysis. <i>Clinical Oral Investigations</i> , 2022, 26, 1137-1154.	3.0	9
6	Dimensional and histomorphometric evaluation of biomaterials used for alveolar ridge preservation: a systematic review and network meta-analysis. <i>Clinical Oral Investigations</i> , 2022, 26, 141-158.	3.0	19
7	A 5-year randomized controlled clinical trial comparing 4-mm ultrashort to longer implants placed in regenerated bone in the posterior atrophic jaw. <i>Clinical Implant Dentistry and Related Research</i> , 2022, , .	3.7	3
8	The Effects of Ultrasonic Scaling and Air-Abrasive Powders on the Decontamination of 9 Implant-Abutment Surfaces: Scanning Electron Analysis and In Vitro Study. <i>Dentistry Journal</i> , 2022, 10, 36.	2.3	5
9	Chairside virtual patient protocol. Part 2: Management of multiple face scans and alignment predictability. <i>Journal of Dentistry</i> , 2022, 122, 104123.	4.1	8
10	Guided implant surgery and sinus lift in severely resorbed maxillae: A retrospective clinical study with up to 10 years of follow-up. <i>Journal of Dentistry</i> , 2022, 121, 104137.	4.1	5
11	Tooth as graft material: Histologic study. <i>Clinical Implant Dentistry and Related Research</i> , 2022, 24, 488-496.	3.7	16
12	Intraoperative complications and early implant failure after transcrestal sinus floor elevation with residual bone height ≥ 5 mm: A retrospective multicenter study. <i>Clinical Oral Implants Research</i> , 2022, 45, 33, 783-791.	4.5	11
13	Influence of abutment material and modifications on peri-implant soft-tissue attachment: A systematic review and meta-analysis of histological animal studies. <i>Journal of Prosthetic Dentistry</i> , 2021, 125, 426-436.	2.8	28
14	Trueness of Intraoral Scanners Considering Operator Experience and Three Different Implant Scenarios: A Preliminary Report. <i>International Journal of Prosthodontics</i> , 2021, 34, 250-253.	1.7	22
15	A Proposed Protocol for Ordinary and Extraordinary Hygienic Maintenance in Different Implant Prosthetic Scenarios. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 2957.	2.5	5
16	A Pilot Retrospective Study on the Effect of Bone Grafting after Wisdom Teeth Extraction. <i>Materials</i> , 2021, 14, 2844.	2.9	6
17	Early Biological Response of an Ultra-Hydrophilic Implant Surface Activated by Salts and Dry Technology: An In-Vitro Study. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 6120.	2.5	10
18	Soft tissue integration of different abutment surfaces: An experimental study with histological analysis. <i>Clinical Oral Implants Research</i> , 2021, 32, 928-940.	4.5	9

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19	Culturomic and quantitative real-time PCR-polymerase chain reaction analyses for early contamination of abutments with different surfaces: A randomized clinical trial. <i>Clinical Implant Dentistry and Related Research</i> , 2021, 23, 568-578.	3.7	4
20	Radiographic and Histomorphometric Evaluation of Biomaterials Used for Lateral Sinus Augmentation: A Systematic Review on the Effect of Residual Bone Height and Vertical Graft Size on New Bone Formation and Graft Shrinkage. <i>Journal of Clinical Medicine</i> , 2021, 10, 4996.	2.4	25
21	Implant Dentistry: New Materials and Technologies 2020. <i>BioMed Research International</i> , 2021, 2021, 1-1.	1.9	0
22	Trueness of Intraoral Scanners in Implant-Supported Rehabilitations: An In Vitro Analysis on the Effect of Operators' Experience and Implant Number. <i>Journal of Clinical Medicine</i> , 2021, 10, 5917.	2.4	9
23	Clinical outcomes of using a prosthetic protocol to rehabilitate tissue-level implants with a convergent collar in the esthetic zone: A 3-year prospective study. <i>Journal of Prosthetic Dentistry</i> , 2020, 123, 246-251.	2.8	22
24	Effects of argon plasma treatment on the osteoconductivity of bone grafting materials. <i>Clinical Oral Investigations</i> , 2020, 24, 2611-2623.	3.0	11
25	Bioactivation of Bovine Bone Matrix Using Argon Plasma: An Experimental Study for Sinus Augmentation in Rabbits. <i>International Journal of Oral and Maxillofacial Implants</i> , 2020, 35, 731-738.	1.4	4
26	Photo and Plasma Activation of Dental Implant Titanium Surfaces. A Systematic Review with Meta-Analysis of Pre-Clinical Studies. <i>Journal of Clinical Medicine</i> , 2020, 9, 2817.	2.4	22
27	Morphological and Chemical Characterization of Titanium and Zirconia Dental Implants with Different Macro- and Micro-Structure. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 7520.	2.5	5
28	What Are the Effects of Different Abutment Morphologies on Peri-implant Hard and Soft Tissue Behavior? A Systematic Review and Meta-Analysis. <i>International Journal of Prosthodontics</i> , 2020, 33, 297-306.	1.7	21
29	Influence of Modified Titanium Abutment Surface on Peri-implant Soft Tissue Behavior: A Systematic Review of In Vitro Studies. <i>International Journal of Oral and Maxillofacial Implants</i> , 2020, 35, 503-519.	1.4	32
30	Surface bio-functionalization using plasma of argon could alter microbiological and topographic surface analysis of dental implants?. <i>Annals of Anatomy</i> , 2020, 230, 151489.	1.9	7
31	A Multilevel Analysis of Platform-Switching Flapless Implants Placed at Tissue Level: 4-year Prospective Cohort Study. <i>International Journal of Oral and Maxillofacial Implants</i> , 2020, 35, 330-341.	1.4	8
32	Effects of Novel Laser Dental Implant Microtopography on Human Osteoblast Proliferation and Bone Deposition. <i>International Journal of Oral and Maxillofacial Implants</i> , 2020, 35, 320-329.	1.4	16
33	Fibroblast Interaction with Different Abutment Surfaces: In Vitro Study. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1919.	4.1	20
34	Titanium abutment surface modifications and peri-implant tissue behavior: a systematic review and meta-analysis. <i>Clinical Oral Investigations</i> , 2020, 24, 1113-1124.	3.0	35
35	New bone ingrowth into β -TCP/HA graft activated with argon plasma: a histomorphometric study on sinus lifting in rabbits. <i>International Journal of Implant Dentistry</i> , 2020, 6, 36.	2.7	7
36	Measurement of gap between abutment and fixture in dental conical connection implants. A focused ion beam SEM observation. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2020, 25, e449-e454.	1.7	3

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37	Implant Dentistry: New Materials and Technologies. BioMed Research International, 2019, 2019, 1-1.	1.9	0
38	Continuous craniofacial growth in adult patients treated with dental implants in the anterior maxilla. Clinical Implant Dentistry and Related Research, 2019, 21, 627-634.	3.7	15
39	Clinical Classification of Bone Augmentation Procedure Failures in the Atrophic Anterior Maxillae: Esthetic Consequences and Treatment Options. BioMed Research International, 2019, 2019, 1-16.	1.9	17
40	Does Apico-Coronal Implant Position Influence Peri-Implant Marginal Bone Loss? A 36-Month Follow-Up Randomized Clinical Trial. Journal of Oral and Maxillofacial Surgery, 2019, 77, 515-527.	1.2	11
41	Delivery of the Definitive Abutment/Prosthesis: Biologics, Aesthetics, and Mechanical Considerations. , 2019, , 279-293.		0
42	The influence of bone graft biofunctionalization with plasma of argon on bacterial contamination. Journal of Biomedical Materials Research - Part A, 2019, 107, 67-70.	4.0	9
43	A prospective case series on surgical treatment of circumferential and semi-circumferential defects due to peri-implantitis. Brazilian Oral Research, 2019, 33, e072.	1.4	7
44	Impact of crestal and subcrestal implant placement upon changes in marginal peri-implant bone level. A systematic review. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2019, 24, 0-0.	1.7	7
45	Influence of modified titanium abutment surface on peri-implant soft tissue behaviour: A systematic review of histological findings. International Journal of Oral Implantology (New Malden, London,) TJ ETQq1 1 0.784314 rgBT /Overlock		
46	Hard and soft tissue changes around implants activated using plasma of argon: A histomorphometric study in dog. Clinical Oral Implants Research, 2018, 29, 389-395.	4.5	16
47	Plasma of argon enhances the adhesion of murine osteoblasts on different graft materials. Annals of Anatomy, 2018, 218, 265-270.	1.9	15
48	Definitive Abutments Placed at Implant Insertion and Never Removed: Is It an Effective Approach? A Systematic Review and Meta-Analysis of Randomized Controlled Trials. Journal of Oral and Maxillofacial Surgery, 2018, 76, 316-324.	1.2	46
49	How frequent does peri-implantitis occur? A systematic review and meta-analysis. Clinical Oral Investigations, 2018, 22, 1805-1816.	3.0	143
50	Mechanical Outcomes, Microleakage, and Marginal Accuracy at the Implant-Abutment Interface of Original versus Nonoriginal Implant Abutments: A Systematic Review of In Vitro Studies. BioMed Research International, 2018, 2018, 1-8.	1.9	22
51	Soft Tissue Contour Impression with Analogic or Digital Work Flow: A Case Report. International Journal of Environmental Research and Public Health, 2018, 15, 2623.	2.6	5
52	Effect of Bioactivation on Traditional Surfaces and Zirconium Nitride: Adhesion and Proliferation of Preosteoblastic Cells and Bacteria. International Journal of Oral and Maxillofacial Implants, 2018, 33, 1247-1254.	1.4	18
53	Marginal soft tissue stability around conical abutments inserted with the one abutment one time protocol after 5 years of prosthetic loading. Clinical Implant Dentistry and Related Research, 2018, 20, 976-982.	3.7	19
54	Dental Implants in the Third Millennium. International Journal of Dentistry, 2018, 2018, 1-2.	1.5	0

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55	What is the Impact of Epstein-Barr Virus in Peri-implant Infection?. International Journal of Oral and Maxillofacial Implants, 2018, 33, 58-63.	1.4	13
56	Survival and Success Rates of Different Shoulder Designs: A Systematic Review of the Literature. International Journal of Dentistry, 2018, 2018, 1-10.	1.5	7
57	Five-year cohort prospective study on single implants in the esthetic area restored using one-abutment/one-time prosthetic approach. Clinical Implant Dentistry and Related Research, 2018, 20, 668-673.	3.7	16
58	Classification Systems for Peri-implantitis: A Narrative Review with a Proposal of a New Evidence-Based Etiology Codification. International Journal of Oral and Maxillofacial Implants, 2018, 33, 871-879.	1.4	14
59	Infraposition of Implant-Retained Maxillary Incisor Crown Placed in an Adult Patient: Case Report. International Journal of Oral and Maxillofacial Implants, 2018, 33, e107-e111.	1.4	7
60	Effect of Plasma of Argon Treated Implants on Bone Density: A Randomized, Controlled, Histomorphometric Study in Dogs. Open Dentistry Journal, 2018, 12, 937-945.	0.5	0
61	The predictive value of microbiological findings on teeth, internal and external implant portions in clinical decision making. Clinical Oral Implants Research, 2017, 28, 512-519.	4.5	22
62	RNA isolation from alveolar bone and gene expression analysis of RANK, RANKL and OPC: A new tool to monitor bone remodeling and healing in different bone substitutes used for prosthetic rehabilitation. Archives of Oral Biology, 2017, 80, 56-61.	1.8	11
63	Microbial colonization at the implant-abutment interface and its possible influence on periimplantitis: A systematic review and meta-analysis. Journal of Prosthodontic Research, 2017, 61, 233-241.	2.8	62
64	Ten-year hard and soft tissue results of a pilot double-blinded randomized controlled trial on immediately loaded post-extractive implants using platform-switching concept. Clinical Oral Implants Research, 2017, 28, 1195-1203.	4.5	28
65	Influence of plasma cleaning procedure on the interaction between soft tissue and abutments: a randomized controlled histologic study. Clinical Oral Implants Research, 2017, 28, 1269-1277.	4.5	29
66	Morphometric Changes Induced by Cold Argon Plasma Treatment on Osteoblasts Grown on Different Dental Implant Surfaces. International Journal of Periodontics and Restorative Dentistry, 2017, 37, 541-548.	1.0	23
67	Plasma of Argon Cleaning Treatment on Implant Abutments in Periodontally Healthy Patients: Six Years Postloading Results of a Randomized Controlled Trial. International Journal of Periodontics and Restorative Dentistry, 2017, 37, 683-690.	1.0	12
68	Mucosa Thickness and Peri-implant Crestal Bone Stability: A Clinical and Histologic Prospective Cohort Trial. International Journal of Oral and Maxillofacial Implants, 2017, 32, 675-681.	1.4	28
69	Cleaning, Disinfection, and Sterilization Protocols Employed for Customized Implant Abutments: An International Survey of 100 Universities Worldwide. International Journal of Oral and Maxillofacial Implants, 2017, 32, 774-778.	1.4	16
70	Plasma of Argon Increases Cell Attachment and Bacterial Decontamination on Different Implant Surfaces. International Journal of Oral and Maxillofacial Implants, 2017, 32, 1315-1323.	1.4	45
71	Soft Tissue Response to Titanium Abutments with Different Surface Treatment: Preliminary Histologic Report of a Randomized Controlled Trial. BioMed Research International, 2016, 2016, 1-7.	1.9	6
72	Bacterial inactivation/sterilization by argon plasma treatment on contaminated titanium implant surfaces: In vitro study. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2016, 21, e118-e121.	1.7	36

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73	“Peri-Implantitis”: A Complication of a Foreign Body or a Man-Made “Disease”? Facts and Fiction. <i>Clinical Implant Dentistry and Related Research</i> , 2016, 18, 840-849.	3.7	143
74	Histological and Histomorphometrical Evaluation of Postextractive Sites Grafted with <scp>M</scp>gâ€Enriched Nanoâ€Hydroxyapatite: A Randomized Controlled Trial Comparing 4 Versus 12 Months of Healing. <i>Clinical Implant Dentistry and Related Research</i> , 2016, 18, 973-983.	3.7	28
75	Distinguishing predictive profiles for patientâ€based risk assessment and diagnostics of plaque induced, surgically and prosthetically triggered periâ€implantitis. <i>Clinical Oral Implants Research</i> , 2016, 27, 1243-1250.	4.5	76
76	Microbial Colonization of the Periâ€Implant Sulcus and Implant Connection of Implants Restored With Cemented Versus Screwâ€Retained Superstructures: A Crossâ€Sectional Study. <i>Journal of Periodontology</i> , 2016, 87, 1002-1011.	3.4	22
77	Implant-Abutment Connection Deformation After Prosthetic Procedures: An In Vitro Study. <i>International Journal of Prosthodontics</i> , 2016, 28, 282-286.	1.7	7
78	Prevalence of Peri-implantitis in Medically Compromised Patients and Smokers: A Systematic Review. <i>International Journal of Oral and Maxillofacial Implants</i> , 2016, 31, 111-118.	1.4	91
79	The Microbiologic Profile Associated with Peri-Implantitis in Humans: A Systematic Review. <i>International Journal of Oral and Maxillofacial Implants</i> , 2016, 31, 359-368.	1.4	88
80	Clinical and microbiological findings in patients with periâ€implantitis: a crossâ€sectional study. <i>Clinical Oral Implants Research</i> , 2016, 27, 376-382.	4.5	88
81	Plasma of Argon Affects the Earliest Biological Response of Different Implant Surfaces. <i>Journal of Dental Research</i> , 2016, 95, 566-573.	5.2	85
82	Implant Abutment Cleaning by Plasma of Argon: 5â€Year Followâ€Up of a Randomized Controlled Trial. <i>Journal of Periodontology</i> , 2016, 87, 434-442.	3.4	28
83	Alveolar socket preservation technique: Effect of biomaterial on bone regenerative pattern. <i>Annals of Anatomy</i> , 2016, 206, 73-79.	1.9	20
84	Clinical evaluation of an improved cementation technique for implantâ€supported restorations: a randomized controlled trial. <i>Clinical Oral Implants Research</i> , 2016, 27, 1492-1499.	4.5	20
85	Histological features of peri-implant bone subjected to overload. <i>Annals of Anatomy</i> , 2016, 206, 57-63.	1.9	10
86	International Brainstorming Meeting on Etiologic and Risk Factors of Peri-implantitis, Montegrotto (Padua, Italy), August 2014. <i>International Journal of Oral and Maxillofacial Implants</i> , 2015, 30, 1093-1104.	1.4	47
87	Systematic review of some prosthetic risk factors for periimplantitis. <i>Journal of Prosthetic Dentistry</i> , 2015, 114, 346-350.	2.8	86
88	Impact of plasma of argon cleaning treatment on implant abutments in patients with a history of periodontal disease and thin biotype: radiographic results at 24â€month followâ€up of a <scp>RCT</scp>. <i>Clinical Oral Implants Research</i> , 2015, 26, 8-14.	4.5	41
89	Microbiological assessment of the implantâ€abutment interface in different connections: crossâ€sectional study after 5Âyears of functional loading. <i>Clinical Oral Implants Research</i> , 2015, 26, 426-434.	4.5	102
90	Soft tissue cell adhesion to titanium abutments after different cleaning procedures: Preliminary results of a randomized clinical trial. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2014, 19, e177-e183.	1.7	22

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91	Piezoelectric vs. conventional drilling in implant site preparation: pilot controlled randomized clinical trial with crossover design. <i>Clinical Oral Implants Research</i> , 2014, 25, 1336-1343.	4.5	37
92	Systemic risk factors for peri-implant bone loss: a systematic review and meta-analysis. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2014, 43, 323-334.	1.5	87
93	Microscopical and microbiologic characterization of customized titanium abutments after different cleaning procedures. <i>Clinical Oral Implants Research</i> , 2014, 25, 328-336.	4.5	48
94	Soft tissue surrounding switched platform implants: an immunohistochemical evaluation. <i>Clinical Oral Implants Research</i> , 2013, 24, 63-70.	4.5	12
95	Microscopical and chemical surface characterization of the gingival portion and connection of an internal hexagon abutment before and after different technical stages of preparation. <i>Clinical Oral Implants Research</i> , 2013, 24, 606-611.	4.5	21
96	Histological evaluation at different times after augmentation of extraction sites grafted with a magnesium-enriched hydroxyapatite: double-blind randomized controlled trial. <i>Clinical Oral Implants Research</i> , 2013, 24, 398-406.	4.5	31
97	Implant Abutment Screw Reverse Torque Values Before and After Plasma Cleaning. <i>International Journal of Prosthodontics</i> , 2013, 26, 331-333.	1.7	19
98	Plasma of Argon Accelerates Murine Fibroblast Adhesion in Early Stages of Titanium Disk Colonization. <i>International Journal of Oral and Maxillofacial Implants</i> , 2013, 28, 957-962.	1.4	31
99	Hard tissue response to argon plasma cleaning/sterilisation of customised titanium abutments versus 5-second steam cleaning: results of a 2-year post-loading follow-up from an explanatory randomised controlled trial in periodontally healthy patients. <i>European Journal of Oral Implantology</i> , 2013, 6, 251-60.	1.2	14
100	Peri-implant hard tissue response to glow-discharged abutments: Prospective study. Preliminary radiological results. <i>Annals of Anatomy</i> , 2012, 194, 529-532.	1.9	10
101	Crestal minimally-invasive sinus lift on severely resorbed maxillary crest: prospective study. <i>Biomedizinische Technik</i> , 2012, 57, 45-51.	0.8	28
102	Success rate of dental implants inserted in horizontal and vertical guided bone regenerated areas: a systematic review. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2012, 41, 847-852.	1.5	122
103	Maxillary sinus floor augmentation using a nano-crystalline hydroxyapatite silica gel: Case series and 3-month preliminary histological results. <i>Annals of Anatomy</i> , 2012, 194, 174-178.	1.9	19
104	Coupling of osteogenesis and angiogenesis in bone substitute healing – A brief overview. <i>Annals of Anatomy</i> , 2012, 194, 171-173.	1.9	52
105	Platform switching and matrix metalloproteinase-8 levels in peri-implant sulcular fluid. <i>Clinical Oral Implants Research</i> , 2012, 23, 556-559.	4.5	6
106	Establishment of the epithelial attachment and connective tissue adaptation to implants installed under the concept of “platform switching”: a histologic study in minipigs. <i>Clinical Oral Implants Research</i> , 2012, 23, 90-94.	4.5	52
107	Impact of implant diameter on bone level changes around platform switched implants: preliminary results of 18-months follow-up a prospective randomized matched-paired controlled trial. <i>Clinical Oral Implants Research</i> , 2012, 23, 1142-1146.	4.5	44
108	Effect of mismatching abutments on implants with wider platforms – an experimental study in dogs. <i>Clinical Oral Implants Research</i> , 2012, 23, 334-339.	4.5	17

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109	Clinical evaluation of a ridge augmentation procedure for the severely resorbed alveolar socket: multicenter randomized controlled trial, preliminary results. <i>Clinical Oral Implants Research</i> , 2012, 23, 526-535.	4.5	49
110	Implant Restoration 3 Months after One Stage Sinus Lift Surgery in Severely Resorbed Maxillae: 2-Year Results of a Multicenter Prospective Clinical Study. <i>Clinical Implant Dentistry and Related Research</i> , 2012, 14, 412-420.	3.7	7
111	Inward-inclined implant platform for the amplified platform-switching concept: 18-month follow-up report of a prospective randomized matched-pair controlled trial. <i>International Journal of Oral and Maxillofacial Implants</i> , 2012, 27, 927-34.	1.4	18
112	The influence of platform switching on the biomechanical aspects of the implant-abutment system. A three dimensional finite element study. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2011, 16, e852-e856.	1.7	23
113	Soft tissues around long-term platform switching implant restorations: a histological human evaluation. Preliminary results. <i>Journal of Clinical Periodontology</i> , 2011, 38, 86-94.	4.9	57
114	The influence of individual bone patterns on peri-implant bone loss: preliminary report from a 3-year randomized clinical and histologic trial in patients treated with implants restored with matching-diameter abutments or the platform-switching concept. <i>International Journal of Oral and Maxillofacial Implants</i> , 2011, 26, 618-30.	1.4	19
115	Platform switching and marginal bone level alterations: the results of a randomized controlled trial. <i>Clinical Oral Implants Research</i> , 2010, 21, 115-121.	4.5	274
116	The Microbiota Associated With Implants Restored With Platform Switching: A Preliminary Report. <i>Journal of Periodontology</i> , 2010, 81, 403-411.	3.4	32
117	Early implant loading after vertical ridge augmentation (VRA) using e-PTFE titanium-reinforced membrane and nano-structured hydroxyapatite: 2-year prospective study. <i>European Journal of Oral Implantology</i> , 2010, 3, 59-69.	1.2	13
118	Immediate positioning of a definitive abutment versus repeated abutment replacements in post-extractive implants: 3-year follow-up of a randomised multicentre clinical trial. <i>European Journal of Oral Implantology</i> , 2010, 3, 285-96.	1.2	53
119	Sinus Lift Using a Nanocrystalline Hydroxyapatite Silica Gel in Severely Resorbed Maxillae: Histological Preliminary Study. <i>Clinical Implant Dentistry and Related Research</i> , 2009, 11, e7-13.	3.7	31
120	Double-blind randomized controlled trial study on post-extraction immediately restored implants using the switching platform concept: soft tissue response. Preliminary report. <i>Clinical Oral Implants Research</i> , 2009, 20, 414-420.	4.5	111
121	Short-term bone level observations associated with platform switching in immediately placed and restored single maxillary implants: a preliminary report. <i>International Journal of Prosthodontics</i> , 2009, 22, 277-82.	1.7	55
122	Vertical ridge augmentation around implants by e-PTFE titanium-reinforced membrane and bovine bone matrix: a 24- to 54-month study of 10 consecutive cases. <i>International Journal of Oral and Maxillofacial Implants</i> , 2008, 23, 858-66.	1.4	23
123	Preliminary laboratory evaluation of bicomponent customized zirconia abutments. <i>International Journal of Prosthodontics</i> , 2007, 20, 486-8.	1.7	15
124	Clinical outcome study of customized zirconia abutments for single-implant restorations. <i>International Journal of Prosthodontics</i> , 2007, 20, 489-93.	1.7	85
125	Preservation of peri-implant soft and hard tissues using platform switching of implants placed in immediate extraction sockets: a proof-of-concept study with 12- to 36-month follow-up. <i>International Journal of Oral and Maxillofacial Implants</i> , 2007, 22, 995-1000.	1.4	87