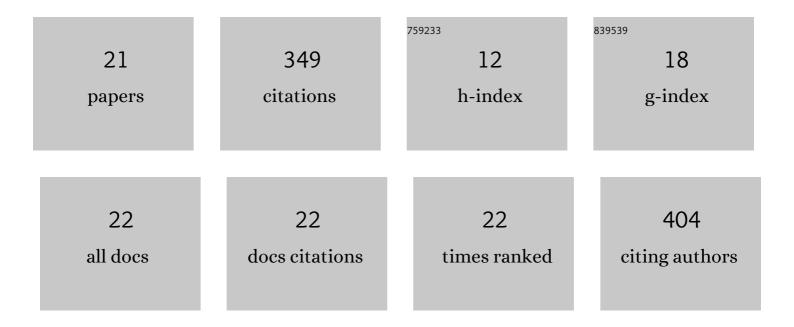
AmÃilia M Bielemann

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Clinical performance of narrowâ€diameter implants with hydrophobic and hydrophilic surfaces with mandibular implant overdentures: 1â€year results of a randomized clinical trial. Clinical Oral Implants Research, 2022, 33, 21-32.	4.5	8
2	Effect of mandibular residual ridge regularization on peri-implant wound healing when narrow diameter implants are used as overdenture retainers. Journal of Prosthetic Dentistry, 2021, , .	2.8	1
3	Mapping of inflammatory biomarkers in the peri-implant crevicular fluid before and after the occlusal loading of narrow diameter implants. Clinical Oral Investigations, 2020, 24, 1311-1320.	3.0	11
4	Treatment of experimental periodontitis with chlorhexidine as adjuvant to scaling and root planing. Archives of Oral Biology, 2020, 110, 104600.	1.8	16
5	Clinical Versatility of the Facility-Equator Implant System as Mandibular Overdenture Retainers. Case Reports in Dentistry, 2020, 2020, 1-13.	0.5	0
6	Immediate vs conventional loading of Facilityâ€Equator system in mandibular overdenture wearers: 1â€year RCT with clinical, biological, and functional evaluation. Clinical Implant Dentistry and Related Research, 2020, 22, 270-280.	3.7	16
7	Evaluation of Bite Force and Masticatory Performance: Complete Denture vs Mandibular Overdenture Users. Brazilian Dental Journal, 2020, 31, 399-403.	1.1	8
8	Influence of Insertion Torque on Clinical and Biological Outcomes before and after Loading of Mandibular Implant-Retained Overdentures in Atrophic Edentulous Mandibles. BioMed Research International, 2019, 2019, 1-14.	1.9	13
9	Influence of facial patterns on the masticatory function and quality of life of completely edentulous patients during the transition to implant-retained mandibular overdentures. Journal of Prosthetic Dentistry, 2019, 122, 450-458.	2.8	6
10	Healing differences in narrow diameter implants submitted to immediate and conventional loading in mandibular overdentures: A randomized clinical trial. Journal of Periodontal Research, 2019, 54, 241-250.	2.7	12
11	Is predicting masticatory function based on mandibular bone atrophy as defined by clinical and radiographic parameters possible? A clinical study. Journal of Prosthetic Dentistry, 2019, 121, 432-439.	2.8	6
12	Systematic review of wound healing biomarkers in peri-implant crevicular fluid during osseointegration. Archives of Oral Biology, 2018, 89, 107-128.	1.8	23
13	Oneâ€year clinical outcomes of locking taper Equator attachments retaining mandibular overdentures to narrow diameter implants. Clinical Implant Dentistry and Related Research, 2018, 20, 483-492.	3.7	24
14	Comparison between inflammation-related markers in peri-implant crevicular fluid and clinical parameters during osseointegration in edentulous jaws. Clinical Oral Investigations, 2018, 22, 531-543.	3.0	24
15	How fast can treatment with overdentures improve the masticatory function and <scp>OHRQ</scp> oL of atrophic edentulous patients? A 1â€year longitudinal clinical study. Clinical Oral Implants Research, 2018, 29, 215-226.	4.5	22
16	Masticatory function of conventional complete denture wearers changing to 2-implant retained mandibular overdentures: clinical factor influences after 1 year of function. Journal of Prosthodontic Research, 2018, 62, 479-484.	2.8	13
17	Masticatory function parameters in patients with varying degree of mandibular bone resorption. Journal of Prosthodontic Research, 2017, 61, 315-323.	2.8	40
18	Short-term quality of life change perceived by patients after transition to mandibular overdentures. Brazilian Oral Research, 2017, 31, e5.	1.4	23

#	Article	IF	CITATIONS
19	Simplifying the Treatment of Bone Atrophy in the Posterior Regions: Combination of Zygomatic and Wide-Short Implants—A Case Report with 2 Years of Follow-Up. Case Reports in Dentistry, 2016, 2016, 1-7.	0.5	3
20	Influence of Resin Cements on the Tension Force of Cast Frameworks Made by the Technique of Framework Cemented on Prepared Abutments. Brazilian Dental Journal, 2015, 26, 390-392.	1.1	0
21	Can Periâ€Implant Crevicular Fluid Assist in the Diagnosis of Periâ€Implantitis? A Systematic Review and Metaâ€Analysis. Journal of Periodontology, 2015, 86, 631-645.	3.4	79