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A principal components analysis: how pneumatization and edentulism contribute to maxillary atrophy

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#	Paper	IF	Citations
30	Morphometric analysis of sinus depth in the posterior maxilla and proposal of a novel classification. <i>Scientific Reports</i> , 2017 , 7, 45397	4.9	9
29	Dimensional changes of the maxillary sinus following tooth extraction in the posterior maxilla with and without socket preservation. <i>Clinical Implant Dentistry and Related Research</i> , 2017 , 19, 952-958	3.9	22
28	Morse Taper Connection Implants Placed in Grafted Sinuses in 65 Patients: A Retrospective Clinical Study with 10 Years of Follow-Up. <i>International Journal of Dentistry</i> , 2017 , 2017, 4573037	1.9	4
27	Fiber-Reinforced Resin Fixed Prostheses on 4 Short Implants in Severely Atrophic Maxillas: 1-Year Results of a Prospective Cohort Study. <i>Journal of Oral and Maxillofacial Surgery</i> , 2018 , 76, 1194-1199	1.8	13
26	Prospective and Randomized Evaluation of ChronOS and Bio-Oss in Human Maxillary Sinuses: Histomorphometric and Immunohistochemical Assignment for Runx 2, Vascular Endothelial Growth Factor, and Osteocalcin. <i>Journal of Oral and Maxillofacial Surgery</i> , 2018 , 76, 325-335	1.8	9
25	The incisal foramen as a means of insertion for one of three ultra-short implants to support a prosthesis for a severely atrophic maxilla - A short-term report. <i>Heliyon</i> , 2018 , 4, e01034	3.6	5
24	The etiology of hard- and soft-tissue deficiencies at dental implants: A narrative review. <i>Journal of Periodontology</i> , 2018 , 89 Suppl 1, S291-S303	4.6	44
23	Do short implants have similar survival rates compared to standard implants in posterior single crown?: A systematic review and meta-analysis. <i>Clinical Implant Dentistry and Related Research</i> , 2018 , 20, 890-901	3.9	17
22	Maxillary sinus floor pneumatization and alveolar ridge resorption after tooth loss: a cross-sectional study. <i>Brazilian Oral Research</i> , 2018 , 32, e64	2.6	22
21	The etiology of hard- and soft-tissue deficiencies at dental implants: A narrative review. <i>Journal of Clinical Periodontology</i> , 2018 , 45 Suppl 20, S267-S277	7.7	30
20	The effects of posterior alveolar bone height on the height of maxillary sinus septa. <i>Surgical and Radiologic Anatomy</i> , 2019 , 41, 1003-1009	1.4	4
19	Revisited maxillary sinus pneumatization narrative of observation in Al-Madinah Al-Munawwarah, Saudi Arabia: A retrospective cross-sectional study. <i>Saudi Dental Journal</i> , 2019 , 31, 212-218	2.5	5
18	Extra-Sinus Zygomatic Implants to Avoid Chronic Sinusitis and Prosthetic Arch Malposition: 12 Years of Experience. <i>Journal of Oral Implantology</i> , 2019 , 45, 73-78	1.2	10
17	Maxillary Sinus Pneumatization Following Extractions in Riyadh, Saudi Arabia: A Cross-sectional Study. <i>Cureus</i> , 2020 , 12, e6611	1.2	2
16	A cone-beam computed tomographic assessment of the proximity of the maxillary canine and posterior teeth to the maxillary sinus floor: Lessons from 4778 roots. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2020 , 157, 792-802	2.1	6
15	Zygomatic implant penetration to the central portion of orbit: a case report. <i>BMC Ophthalmology</i> , 2021 , 21, 121	2.3	3
14	Survival Rate of Zygomatic Implants for Fixed Oral Maxillary Rehabilitations: A Systematic Review and Meta-Analysis Comparing Outcomes between Zygomatic and Regular Implants. <i>Dentistry Journal</i> , 2021 , 9,	3.1	2

13	Biology of sinus floor augmentation with an autograft versus a bone graft substitute in a preclinical in vivo experimental model. <i>Clinical Oral Implants Research</i> , 2021 , 32, 916-927	4.8	1
12	Non-negative Matrix Factorization: A Survey. <i>Computer Journal</i> , 2021 , 64, 1080-1092	1.3	2
11	Minimally invasive sinus lift using short implants. <i>Clinical Dentistry Reviewed</i> , 2021 , 5, 1	0.4	
10	Maxillary Sinus in Dental Implantology.		
9	Ultra-short Implant Outcome in Poor Bone Quality. 2021 , 87-93		
8	Minimally Invasive Sinus Lift Using Short Implants. 2020 , 161-176		2
7	Maxillary sinus lift response to platelet-rich plasma associated with autogenous bone, ceramic biphasic HA/βTCP (70:30), or deproteinized bovine bone. <i>International Journal of Implant Dentistry</i> , 2020 , 6, 79	2.8	3
6	Platform switch hybrid zygoma implants improve prosthetics and marginal bone protection after extra-sinus placement. <i>Clinical Implant Dentistry and Related Research</i> , 2020 , 22, 186-192	3.9	1
5	Radiographic Comparison of Bovine Bone Substitute Alone Versus Bovine Bone Substitute and Simvastatin for Human Maxillary Sinus Augmentation. <i>Journal of Dentistry of Tehran University of Medical Sciences</i> , 2018 , 15, 20-29		1
4	Radiographic Analysis of Graft Dimensional Changes in Transcrestal Maxillary Sinus Augmentation: A Retrospective Study.. <i>Materials</i> , 2022 , 15,	3.5	0
3	Prevalence of the alveolar antral artery and its accessory arteries in cone beam computed tomography scans.. <i>Journal of Oral Implantology</i> , 2022 ,	1.2	
2	Simultaneous placement of short implants (8mm) versus standard length implants (10mm) after sinus floor elevation in atrophic posterior maxillae: a systematic review and meta-analysis. 2022 , 8,		0
1	Clinical Case Nº 19: Short Implants, Incisal Foramen, Trio-Trinia. 2023 , 479-491		0