

Alberto Caprioglio

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

69

papers

1,080

citations

22

h-index

29

g-index

73

ext. papers

1,350

ext. citations

2.6

avg, IF

4.54

L-index

| # | Paper | IF | Citations |
|----|--|-----|-----------|
| 69 | Survival and complication rates of fixed restorations supported by locking-taper implants: a prospective study with 1 to 10 years of follow-up. <i>Journal of Prosthodontics</i> , 2014 , 23, 434-44 | 3.9 | 53 |
| 68 | Periodontal health status in patients treated with the Invisalign(®) system and fixed orthodontic appliances: A 3 months clinical and microbiological evaluation. <i>European Journal of Dentistry</i> , 2015 , 9, 404-410 | 2.6 | 45 |
| 67 | Periodontal health in teenagers treated with removable aligners and fixed orthodontic appliances. <i>Journal of Orofacial Orthopedics</i> , 2015 , 76, 240-50 | 2.9 | 45 |
| 66 | Visual assessment of the cervical vertebral maturation stages: A study of diagnostic accuracy and repeatability. <i>Angle Orthodontist</i> , 2014 , 84, 951-6 | 2.6 | 42 |
| 65 | Rapid maxillary expansion in growing patients: correspondence between 3-dimensional airway changes and polysomnography. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2014 , 78, 23-7 | 1.7 | 37 |
| 64 | Long-term evaluation of the molar movements following Pendulum and fixed appliances. <i>Angle Orthodontist</i> , 2013 , 83, 447-54 | 2.6 | 35 |
| 63 | Airway compartments volume and oxygen saturation changes after rapid maxillary expansion: a longitudinal correlation study. <i>Angle Orthodontist</i> , 2015 , 85, 955-61 | 2.6 | 34 |
| 62 | Orthodontic treatment need for adolescents in the Campania region: the malocclusion impact on self-concept. <i>Patient Preference and Adherence</i> , 2014 , 8, 353-9 | 2.4 | 34 |
| 61 | Non-compliance maxillary molar distalizing appliances: an overview of the last decade. <i>Progress in Orthodontics</i> , 2012 , 13, 173-84 | 3.4 | 33 |
| 60 | Dental arch response to Haas-type rapid maxillary expansion anchored to deciduous vs permanent molars: A multicentric randomized controlled trial. <i>Angle Orthodontist</i> , 2015 , 85, 570-6 | 2.6 | 32 |
| 59 | Immediate, non-submerged, root-analogue direct laser metal sintering (DLMS) implants: a 1-year prospective study on 15 patients. <i>Lasers in Medical Science</i> , 2014 , 29, 1321-8 | 3.1 | 31 |
| 58 | Perceptions of dental professionals and laypeople to altered dental esthetics in cases with congenitally missing maxillary lateral incisors. <i>Progress in Orthodontics</i> , 2013 , 14, 34 | 3.4 | 29 |
| 57 | Congenitally missing maxillary lateral incisors: Long-term periodontal and functional evaluation after orthodontic space closure with first premolar intrusion and canine extrusion. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2016 , 149, 339-48 | 2.1 | 28 |
| 56 | Obstructive sleep apnea syndrome in childhood. <i>Early Human Development</i> , 2013 , 89 Suppl 3, S33-7 | 2.2 | 28 |
| 55 | Maxillary ridge augmentation with custom-made CAD/CAM scaffolds. A 1-year prospective study on 10 patients. <i>Journal of Oral Implantology</i> , 2014 , 40, 561-9 | 1.2 | 27 |
| 54 | Role of mandibular displacement and airway size in improving breathing after rapid maxillary expansion. <i>Progress in Orthodontics</i> , 2014 , 15, 40 | 3.4 | 26 |
| 53 | Immediate loading of mandibular overdentures supported by one-piece, direct metal laser sintering mini-implants: a short-term prospective clinical study. <i>Journal of Periodontology</i> , 2015 , 86, 192-200 | 4.6 | 25 |

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| 52 | Prediction of Class II improvement after rapid maxillary expansion in early mixed dentition. <i>Progress in Orthodontics</i> , 2017 , 18, 9 | 3.4 | 24 |
| 51 | Digital evaluation of nasal changes induced by rapid maxillary expansion with different anchorage and appliance design. <i>BMC Oral Health</i> , 2017 , 17, 113 | 3.7 | 23 |
| 50 | Systematic review for orthodontic and orthopedic treatments for anterior open bite in the mixed dentition. <i>Progress in Orthodontics</i> , 2016 , 17, 28 | 3.4 | 23 |
| 49 | Maxillomandibular advancement in obstructive sleep apnea syndrome patients: a retrospective study on the sagittal cephalometric variables. <i>Journal of Oral & Maxillofacial Research</i> , 2013 , 4, e5 | 2.1 | 22 |
| 48 | Skeletal versus conventional intraoral anchorage for the treatment of class II malocclusion: dentoalveolar and skeletal effects. <i>Progress in Orthodontics</i> , 2014 , 15, 43 | 3.4 | 19 |
| 47 | Soft tissue, skeletal and dentoalveolar changes following conventional anchorage molar distalization therapy in class II non-growing subjects: a multicentric retrospective study. <i>Progress in Orthodontics</i> , 2012 , 13, 30-41 | 3.4 | 19 |
| 46 | Cellular Midpalatal Suture Changes after Rapid Maxillary Expansion in Growing Subjects: A Case Report. <i>International Journal of Molecular Sciences</i> , 2017 , 18, | 6.3 | 18 |
| 45 | Cephalometric and dental arch changes to Haas-type rapid maxillary expander anchored to deciduous vs permanent molars: a multicenter, randomized controlled trial. <i>Journal of Orofacial Orthopedics</i> , 2017 , 78, 385-393 | 2.9 | 17 |
| 44 | Buccal bone plate thickness after rapid maxillary expansion in mixed and permanent dentitions. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2019 , 155, 198-206 | 2.1 | 17 |
| 43 | Diagnostic concordance between skeletal cephalometrics, radiograph-based soft-tissue cephalometrics, and photograph-based soft-tissue cephalometrics. <i>European Journal of Orthodontics</i> , 2017 , 39, 352-357 | 3.3 | 17 |
| 42 | Comparative evaluation of molar distalization therapy using pendulum and distal screw appliances. <i>Korean Journal of Orthodontics</i> , 2015 , 45, 171-9 | 1.4 | 15 |
| 41 | Direct 3D Printing of Clear Orthodontic Aligners: Current State and Future Possibilities. <i>Materials</i> , 2021 , 14, | 3.5 | 15 |
| 40 | Long-term periodontal response to orthodontic treatment of palatally impacted maxillary canines. <i>European Journal of Orthodontics</i> , 2013 , 35, 323-8 | 3.3 | 14 |
| 39 | Skeletal and Dental Effectiveness of Treatment of Class II Malocclusion With Headgear: A Systematic Review and Meta-analysis. <i>Journal of Evidence-based Dental Practice</i> , 2018 , 18, 41-58 | 1.9 | 14 |
| 38 | Comparison between direct vs indirect anchorage in two miniscrew-supported distalizing devices. <i>Angle Orthodontist</i> , 2016 , 86, 399-406 | 2.6 | 13 |
| 37 | Cephalometric changes in growing patients with increased vertical dimension treated with cervical headgear. <i>Journal of Orofacial Orthopedics</i> , 2017 , 78, 312-320 | 2.9 | 13 |
| 36 | Evaluation of condylar cortical bone thickness in patient groups with different vertical facial dimensions using cone-beam computed tomography. <i>Odontology / the Society of the Nippon Dental University</i> , 2020 , 108, 669-675 | 3.6 | 12 |
| 35 | Comparative evaluation of molar distalization therapy with erupted second molar: Segmented versus Quad Pendulum appliance. <i>Progress in Orthodontics</i> , 2014 , 15, 49 | 3.4 | 12 |

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| 34 | Maxillary sinus augmentation with adult mesenchymal stem cells: a review of the current literature. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2013 , 115, 717-23 | 2 | 12 |
| 33 | Mesenchymal stem cells in maxillary sinus augmentation: A systematic review with meta-analysis. <i>World Journal of Stem Cells</i> , 2015 , 7, 976-91 | 5.6 | 11 |
| 32 | True hemifacial microsomia and hemimandibular hypoplasia with condylar-coronoid collapse: diagnostic and prognostic differences. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2011 , 139, e435-47 | 2.1 | 11 |
| 31 | Esthetic evaluation of implants placed after orthodontic treatment in patients with congenitally missing lateral incisors. <i>Journal of Esthetic and Restorative Dentistry</i> , 2014 , 26, 61-71 | 3.5 | 10 |
| 30 | Changes of substance P in the crevicular fluid in relation to orthodontic movement preliminary investigation. <i>Scientific World Journal, The</i> , 2013 , 2013, 896874 | 2.2 | 9 |
| 29 | Maxillary molar distalization: Pendulum and Fast-Back, comparison between two approaches for Class II malocclusion. <i>Progress in Orthodontics</i> , 2011 , 12, 8-16 | 3.4 | 9 |
| 28 | Effects of impaction severity of treated palatally displaced canines on periodontal outcomes: a retrospective study. <i>Progress in Orthodontics</i> , 2019 , 20, 5 | 3.4 | 8 |
| 27 | Guided eruption of palatally impacted canines through combined use of 3-dimensional computerized tomography scans and the easy cuspid device. <i>World Journal of Orthodontics</i> , 2007 , 8, 109-21 | | 7 |
| 26 | Model of oronasal rehabilitation in children with obstructive sleep apnea syndrome undergoing rapid maxillary expansion: Research review. <i>Sleep Science</i> , 2014 , 7, 225-33 | 1.8 | 6 |
| 25 | Tissue response during self-ligating treatment. <i>Progress in Orthodontics</i> , 2012 , 13, 109-16 | 3.4 | 6 |
| 24 | Maxillary molar distalization with MGBM-system in class II malocclusion. <i>Journal of Orthodontic Science</i> , 2013 , 2, 101-8 | 1.2 | 6 |
| 23 | Metabolic effects of treatment in patients with obstructive sleep apnea: a systematic review. <i>Minerva Pediatrica</i> , 2019 , 71, 380-389 | 1.6 | 5 |
| 22 | Assessment of the periodontal health status in patients undergoing orthodontic treatment with fixed or removable appliances. A microbiological and preliminary clinical study. <i>Cumhuriyet Dental Journal</i> , 2013 , 16, | 0.2 | 5 |
| 21 | Changes of Occlusal Plane in Growing Patients With Increased Vertical Dimension During Class II Correction by Using Cervical Headgear. <i>Journal of Craniofacial Surgery</i> , 2020 , 31, 172-177 | 1.2 | 4 |
| 20 | Changes in canine inclination after rapid and slow maxillary expansion compared to untreated controls. <i>Orthodontics and Craniofacial Research</i> , 2020 , 23, 351-356 | 3 | 4 |
| 19 | Occlusal Plane Changes After Molar Distalization With a Pendulum Appliance in Growing Patients with Class II Malocclusion: A Retrospective Cephalometric Study. <i>Turkish Journal of Orthodontics</i> , 2021 , 34, 10-17 | 0.9 | 4 |
| 18 | Midpalatal Suture Density Evaluation after Rapid and Slow Maxillary Expansion with a Low-Dose CT Protocol: A Retrospective Study. <i>Medicina (Lithuania)</i> , 2020 , 56, | 3.1 | 3 |
| 17 | Finishing effectiveness of different archwires using SmartClip [®] self-ligating brackets: a clinical study. <i>International Orthodontics</i> , 2014 , 12, 125-38 | 0.9 | 2 |

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| 16 | Does Early Treatment Improve Clinical Outcome of Class II Patients? A Retrospective Study.. <i>Children</i> , 2022 , 9, | 2.8 | 2 |
| 15 | Digital Dynamic 3D Monitoring of Lower Incisors Intrusion in Lingual Orthodontics. <i>Open Dentistry Journal</i> , 2018 , 12, 104-117 | 0.8 | 2 |
| 14 | Cephalometric evaluation of ocular protrusion at stages of growth. <i>Journal of Craniofacial Surgery</i> , 2014 , 25, 818-21 | 1.2 | 1 |
| 13 | Qualité de finition de divers arcs utilisant des brackets autoligaturants SmartClip® une étude clinique. <i>International Orthodontics</i> , 2014 , 12, 125-138 | 0.9 | 1 |
| 12 | Interdisciplinary treatment of Class III malocclusion: a case report. <i>Progress in Orthodontics</i> , 2011 , 12, 169-79 | 3.4 | 1 |
| 11 | Craniofacial growth and respiration: a study on an animal model. <i>Annali Di Stomatologia</i> , 2015 , 6, 53-7 | | 1 |
| 10 | Correlation between Mesio-Distal Angulation and Bucco.-Lingual Inclination of First and Second Maxillary Premolars Evaluated with Panoramic Radiography and Cone-Beam Computed Tomography. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 2374 | 2.6 | 1 |
| 9 | Influence of facial components in class III malocclusion esthetic perception of orthodontists, patients, and laypersons. <i>Journal of Orofacial Orthopedics</i> , 2021 , 1 | 2.9 | 1 |
| 8 | The Application of the Divine Proportion for the Construction of the Visualized Treatment Objective in Craniofacial Surgery. <i>Journal of Craniofacial Surgery</i> , 2021 , 32, 2603-2610 | 1.2 | 1 |
| 7 | CBCT Comparison of Dentoskeletal Effects of Haas-Type and Hyrax-Type Expanders Using Deciduous Teeth as Anchorage: A Randomized Clinical Trial. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 7110 | 2.6 | 1 |
| 6 | A new device for forced eruption of palatally impacted canines. <i>Journal of Clinical Orthodontics: JCO</i> , 2004 , 38, 342-7; quiz 334 | 0.2 | 1 |
| 5 | Skeletal, Dental and Soft Tissue Cephalometric Changes after Orthodontic Treatment of Dental Class II Malocclusion with Maxillary First Molar or First Premolar Extractions. <i>Journal of Clinical Medicine</i> , 2022 , 11, 3170 | 5.1 | 1 |
| 4 | Upper canine response to rapid maxillary expander anchored to deciduous vs. permanent molars. <i>Journal of Orofacial Orthopedics</i> , 2020 , 81, 220-225 | 2.9 | 0 |
| 3 | Occlusal Plane and Skeletal Changes After Cervical Headgear Treatment With and Without Lower Utility Arch in Class II Growing Patients. <i>Journal of Craniofacial Surgery</i> , 2021 , 32, 1152-1156 | 1.2 | 0 |
| 2 | Osteo-regeneration personalized for children by rapid maxillary expansion: an imaging study based on synchrotron radiation microtomography. <i>BMC Oral Health</i> , 2018 , 18, 125 | 3.7 | |
| 1 | Predictive variables derived from panoramic radiographs for impacted maxillary cuspids treated with easy cuspid system. <i>Journal of Craniofacial Surgery</i> , 2015 , 26, 714-8 | 1.2 | |