

# Mevlut Celikoglu

## List of Publications by Year in descending order

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64  
papers

1,572  
citations

257450

24  
h-index

345221

36  
g-index

64  
all docs

64  
docs citations

64  
times ranked

1170  
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in pharyngeal airway dimensions and hyoid bone position after maxillary protraction with different alternate rapid maxillary expansion and construction protocols: A prospective clinical study. <i>Angle Orthodontist</i> , 2017, 87, 519-525.	2.4	24
2	Evaluation of dehiscence and fenestration in adolescents affected by bilateral cleft lip and palate using cone-beam computed tomography. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2017, 152, 458-464.	1.7	3
3	Evaluation of the effects of two different Alt-RAMEC procedures: five weeks versus nine weeks. <i>Australasian Orthodontic Journal</i> , 2017, 33, 249-257.	0.3	1
4	Effects of zygoma-gear appliance for unilateral maxillary molar distalization: A prospective clinical study. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2016, 150, 989-996.	1.7	7
5	Pharyngeal airway effects of Herbst and skeletal anchored Forsus FRD EZ appliances. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2016, 90, 23-28.	1.0	6
6	Evaluation of the Transverse Craniofacial Morphology of Adolescents With Repaired Unilateral Cleft Lip and Palate Using Cone-Beam Computed Tomography. <i>Journal of Craniofacial Surgery</i> , 2016, 27, 1870-1874.	0.7	6
7	Evaluation of temporomandibular fossa and mandibular condyle in adolescent patients affected by bilateral cleft lip and palate using cone beam computed tomography. <i>Scanning</i> , 2016, 38, 720-726.	1.5	4
8	Evaluation of the mandibular volume and correlating variables in patients affected by unilateral and bilateral cleft lip and palate: a cone-beam computed tomography study. <i>Clinical Oral Investigations</i> , 2016, 20, 1741-1746.	3.0	10
9	Evaluation of dehiscence and fenestration in adolescent patients affected by unilateral cleft lip and palate: A retrospective cone beam computed tomography study. <i>Angle Orthodontist</i> , 2016, 86, 431-436.	2.4	20
10	Treatment effects of skeletally anchored Forsus FRD EZ and Herbst appliances: A retrospective clinical study. <i>Angle Orthodontist</i> , 2016, 86, 306-314.	2.4	37
11	Mandibular vertical asymmetry in adult orthodontic patients with different vertical growth patterns: A cone beam computed tomography study. <i>Angle Orthodontist</i> , 2016, 86, 271-277.	2.4	16
12	Assessment of the Facial Soft Tissue Thickness of the Patients Affected by Unilateral Cleft Lip and Palate Using Cone Beam Computed Tomography. <i>Journal of Craniofacial Surgery</i> , 2015, 26, 1647-1651.	0.7	7
13	Mandibular changes during initial alignment with SmartClip self-ligating and conventional brackets: A single-center prospective randomized controlled clinical trial. <i>Korean Journal of Orthodontics</i> , 2015, 45, 89.	2.3	18
14	The reliability of the Greulich and Pyle atlas when applied to a Southern Turkish population. <i>European Journal of Dentistry</i> , 2015, 09, 251-254.	1.7	18
15	Assessment of the soft tissue thickness at the lower anterior face in adult patients with different skeletal vertical patterns using cone-beam computed tomography. <i>Angle Orthodontist</i> , 2015, 85, 211-217.	2.4	24
16	Comparison of the effects of face mask treatment started simultaneously and after the completion of the alternate rapid maxillary expansion and constriction procedure. <i>Angle Orthodontist</i> , 2015, 85, 284-291.	2.4	30
17	Comparison of the soft and hard tissue effects of two different protraction mechanisms in class III patients: a randomized clinical trial. <i>Clinical Oral Investigations</i> , 2015, 19, 2115-2122.	3.0	12
18	Assessment of the alveolar bone support of patients with unilateral cleft lip and palate: A cone-beam computed tomography study. <i>Angle Orthodontist</i> , 2015, 85, 1003-1008.	2.4	25

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19	Evaluation of mandibular transverse widths in patients affected by unilateral and bilateral cleft lip and palate using cone beam computed tomography. Angle Orthodontist, 2015, 85, 611-615.	2.4	9
20	Reply. European Journal of Orthodontics, 2015, 37, 120.1-121.	2.4	0
21	Maxillary sinus volumes of patients with unilateral cleft lip and palate. International Journal of Pediatric Otorhinolaryngology, 2015, 79, 1741-1744.	1.0	30
22	Evaluation of the effects of skeletal anchored Forsus FRD using miniplates inserted on mandibular symphysis: A new approach for the treatment of Class II malocclusion. Angle Orthodontist, 2015, 85, 413-419.	2.4	37
23	Comparison of the dental anomaly frequency in patients with and without mandibular second premolar agenesis. Journal of Dental Sciences, 2015, 10, 185-189.	2.5	0
24	Evaluation of tooth number anomalies in a subpopulation of the North-East of Turkey. European Journal of Dentistry, 2014, 08, 337-341.	1.7	20
25	Treatment of a skeletal Class II malocclusion using fixed functional appliance with miniplate anchorage. European Journal of Dentistry, 2014, 8, 276.	1.7	34
26	Effects of early unilateral mandibular first molar extraction on condylar and ramal vertical asymmetry. European Journal of Dentistry, 2014, 08, 178-183.	1.7	21
27	Three-dimensional evaluation of the mandibular third molarsâ€™ development in unilateral crossbite patients: A cone beam computed tomography study. European Journal of Dentistry, 2014, 08, 389-394.	1.7	4
28	Assessment of pharyngeal airway volume in adolescent patients affected by bilateral cleft lip and palate using cone beam computed tomography. Angle Orthodontist, 2014, 84, 995-1001.	2.4	27
29	Re: Aslan BI, Kucukkaraca E, Turkoz C, Dincer M. Treatment effects of the Forsus Fatigue Resistant Device used with miniscrew anchorage. The Angle Orthodontist. 2014;84:76â€“87. Angle Orthodontist, 2014, 84, 933-933.	2.4	3
30	Facial soft-tissue thickness in patients affected by bilateral cleft lip and palate: A retrospective cone-beam computed tomography study. American Journal of Orthodontics and Dentofacial Orthopedics, 2014, 146, 573-578.	1.7	16
31	Permanent first molar extraction in adolescents and young adults and its effect on the development of third molar. Clinical Oral Investigations, 2014, 18, 1489-1494.	3.0	23
32	Effects of maxillary protraction for early correction of class III malocclusion. European Journal of Orthodontics, 2014, 36, 86-92.	2.4	22
33	Comparison of pharyngeal airway volume among different vertical skeletal patterns: A cone-beam computed tomography study. Angle Orthodontist, 2014, 84, 782-787.	2.4	63
34	Three-dimensional evaluation of the pharyngeal airway volumes in patients affected by unilateral cleft lip and palate. American Journal of Orthodontics and Dentofacial Orthopedics, 2014, 145, 780-786.	1.7	52
35	Unilateral maxillary molar distalization using zygoma-gear appliance. Journal of Orthodontic Research, 2014, 2, 109.	0.1	2
36	An evaluation of condylar and ramal vertical asymmetry in adolescents with unilateral and bilateral posterior crossbite using cone beam computed tomography (CBCT). Australian Orthodontic Journal, 2014, 30, 11-8.	0.3	13

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37	Effects of early bilateral mandibular first molar extraction on condylar and ramal vertical asymmetry. <i>Clinical Oral Investigations</i> , 2013, 17, 1557-1561.	3.0	18
38	Condylar and ramal vertical asymmetry in adolescent patients with cleft lip and palate evaluated with cone-beam computed tomography. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2013, 144, 691-697.	1.7	33
39	Mesiodistal tooth dimensions and anterior and overall Bolton ratios evaluated by cone beam computed tomography. <i>Australian Orthodontic Journal</i> , 2013, 29, 153-8.	0.3	18
40	Validity of demirjian and nolla methods for dental age estimation for Northeastern Turkish children aged 5-16 years old. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2012, 17, e871-e877.	1.7	55
41	Conventional frontal radiographs compared with frontal radiographs obtained from cone beam computed tomography. <i>Angle Orthodontist</i> , 2012, 82, 579-584.	2.4	27
42	Patterns of third-molar agenesis in an orthodontic patient population with different skeletal malocclusions. <i>Angle Orthodontist</i> , 2012, 82, 165-169.	2.4	33
43	Effects of maxillary molar distalization with Zygoma-Gear Appliance. <i>Angle Orthodontist</i> , 2012, 82, 596-602.	2.4	13
44	Unilateral maxillary molar distalization with zygoma-gear appliance. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2012, 142, e1-e7.	1.7	6
45	Facial soft tissue thickness among skeletal malocclusions: is there a difference?. <i>Korean Journal of Orthodontics</i> , 2012, 42, 23.	2.3	45
46	Investigation of the maxillary lateral incisor agenesis and associated dental anomalies in an orthodontic patient population. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2012, 17, e1068-e1073.	1.7	24
47	Morphologic Analysis of Third Molar Mineralization for Eastern Turkish Children and Youth. <i>Journal of Forensic Sciences</i> , 2012, 57, 531-534.	1.6	18
48	Bone Age Assessment: The Applicability of the Greulich-Pyle Method in Eastern Turkish Children. <i>Journal of Forensic Sciences</i> , 2012, 57, 679-682.	1.6	25
49	Frequency and distribution of developmental anomalies in the permanent teeth of a Turkish orthodontic patient population. <i>Journal of Dental Sciences</i> , 2011, 6, 82-89.	2.5	33
50	The Frequency and Characteristics of Mesiodens in a Turkish Patient Population. <i>European Journal of Dentistry</i> , 2011, 05, 361-365.	1.7	23
51	Dental Age Assessment: The Applicability of Demirjian Method in Eastern Turkish Children. <i>Journal of Forensic Sciences</i> , 2011, 56, S220-2.	1.6	55
52	Is the Assessment of Dental Age by the Nolla Method Valid for Eastern Turkish Children?. <i>Journal of Forensic Sciences</i> , 2011, 56, 1025-1028.	1.6	31
53	Patterns of third-molar agenesis and associated dental anomalies in an orthodontic population. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2011, 140, 856-860.	1.7	32
54	Effects of the functional regulator III on transversal changes: a postero-anterior cephalometric and model study. <i>European Journal of Orthodontics</i> , 2011, 33, 727-731.	2.4	5

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55	Frequency of Agenesis, Impaction, Angulation, and Related Pathologic Changes of Third Molar Teeth in Orthodontic Patients. <i>Journal of Oral and Maxillofacial Surgery</i> , 2010, 68, 990-995.	1.2	85
56	Investigation of Transmigrated and Impacted Maxillary and Mandibular Canine Teeth in an Orthodontic Patient Population. <i>Journal of Oral and Maxillofacial Surgery</i> , 2010, 68, 1001-1006.	1.2	75
57	Prevalence and characteristics of supernumerary teeth in a non-syndrome Turkish population: Associated pathologies and proposed treatment. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2010, 15, e575-e578.	1.7	59
58	The pattern of malocclusion in a sample of orthodontic patients from Turkey. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2010, 15, e791-e796.	1.7	56
59	Investigation of tooth transposition in a non-syndromic Turkish anatolian population: Characteristic features and associated dental anomalies. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2010, 15, e716-e720.	1.7	19
60	Effects of the functional regulator III on profile changes in subjects with maxillary deficiency. <i>European Journal of Orthodontics</i> , 2010, 32, 729-734.	2.4	13
61	Frequency and characteristics of tooth agenesis among an orthodontic patient population. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2010, 15, e797-e801.	1.7	94
62	Third-Molar Agenesis among Patients from the East Anatolian Region of Turkey. <i>Journal of Contemporary Dental Practice</i> , 2010, 11, 33-40.	0.5	18
63	Third-molar agenesis among patients from the East Anatolian Region of Turkey. <i>Journal of Contemporary Dental Practice</i> , 2010, 11, E033-40.	0.5	9
64	Effects of orthodontic treatment and premolar extractions on the mandibular third molars. <i>Australian Orthodontic Journal</i> , 2010, 26, 160-4.	0.3	6