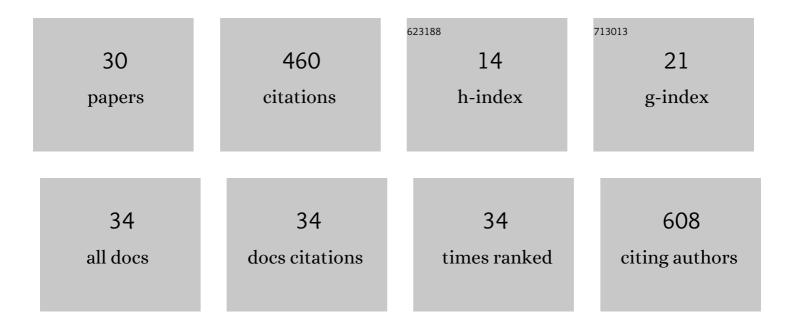
## Jose Antonio Alarcon

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Sexual dimorphism in the long-term stability (10 years) of skeletal Class III treatment. Progress in Orthodontics, 2021, 22, 13.	1.3	2
2	Stability of Class II Malocclusion Treatment with the Austro Repositioner Followed by Fixed Appliances in Brachyfacial Patients. International Journal of Environmental Research and Public Health, 2021, 18, 9793.	1.2	1
3	Novel Sub-Clustering of Class III Skeletal Malocclusion Phenotypes in a Southern European Population Based on Proportional Measurements. Journal of Clinical Medicine, 2020, 9, 3048.	1.0	3
4	Relationship between vertical facial pattern and brain structure and shape. Clinical Oral Investigations, 2020, 24, 1499-1508.	1.4	3
5	Toothpicking in early Homo OH 62 from Olduvai Gorge (Tanzania): An indirect evidence of intensive meat consumption?. Journal of Human Evolution, 2020, 143, 102769.	1.3	1
6	Tempo and mode in the Neandertal evolutionary lineage: A structuralist approach to mandible variation. Quaternary Science Reviews, 2019, 217, 62-75.	1.4	18
7	Subclustering in Skeletal Class III Phenotypes of Different Ethnic Origins: A Systematic Review. Journal of Evidence-based Dental Practice, 2019, 19, 34-52.	0.7	12
8	Short-term dentoskeletal changes following ClassÂII treatment using aÂfixed functional appliance: the Austro Repositioner. Journal of Orofacial Orthopedics, 2018, 79, 147-156.	0.5	2
9	Evidence of toothpick groove formation in Neandertal anterior and posterior teeth. American Journal of Physical Anthropology, 2017, 162, 747-756.	2.1	20
10	Electromyographic activity of the jaw muscles and mandibular kinematics in young adults with theoretically ideal dental occlusion: Reference values. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2017, 22, 0-0.	0.7	8
11	Maxillary Sinus Dimensions With Respect to the Posterior Superior Alveolar Artery Decrease With Tooth Loss. Implant Dentistry, 2016, 25, 464-470.	1.7	26
12	Variation of mandibular sexual dimorphism across human facial patterns. HOMO- Journal of Comparative Human Biology, 2016, 67, 188-202.	0.3	16
13	Spheno-Occipital Synchondrosis Fusion Correlates with Cervical Vertebrae Maturation. PLoS ONE, 2016, 11, e0161104.	1.1	16
14	Optimization of buffer solutions to analyze inflammatory cytokines in gingival crevicular fluid by multiplex flow cytometry. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2015, 20, e13-e16.	0.7	3
15	Association between changes in soft and hard tissue after early chin cup treatment. Journal of Orofacial Orthopedics, 2015, 76, 225-239.	0.5	3
16	Long-term stability of rapid maxillary expansion combined with chincup protraction followed by fixed appliances. Angle Orthodontist, 2015, 85, 270-277.	1.1	6
17	Morphological integration of mandible and cranium: Orthodontic implications. Archives of Oral Biology, 2014, 59, 22-29.	0.8	17
18	Mandibular kinematic changes after unilateral crossâ€bite with lateral shift correction. Journal of Oral Rehabilitation, 2014, 41, 723-729.	1.3	6

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#	Article	IF	CITATIONS
19	Calcitonin gingival crevicular fluid levels and pain discomfort during early orthodontic tooth movement in young patients. Archives of Oral Biology, 2013, 58, 590-595.	0.8	3
20	Biochemical markers of bone metabolism in gingival crevicular fluid during early orthodontic tooth movement. Angle Orthodontist, 2013, 83, 63-69.	1.1	37
21	Longitudinal evaluation of jaw muscle activity and mandibular kinematics in young patients with Class Il malocclusion treated with the Teuscher activator. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2013, 18, e497-e504.	0.7	4
22	Longitudinal evaluation of sEMG of masticatory muscles and kinematics of mandible changes in children treated for unilateral cross-bite. Journal of Electromyography and Kinesiology, 2012, 22, 620-628.	0.7	18
23	Changes in nasal air flow and school grades after rapid maxillary expansion in oral breathing children. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2012, 17, e865-e870.	0.7	9
24	Surface electromyographic evaluation of jaw muscles in children with unilateral crossbite and lateral shift in the early mixed dentition. Sexual dimorphism. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2012, 17, e1096-e1102.	0.7	6
25	Chincup treatment modifies the mandibular shape in children with prognathism. American Journal of Orthodontics and Dentofacial Orthopedics, 2011, 140, 38-43.	0.8	19
26	Activity of jaw muscles in unilateral cross-bite without mandibular shift. Archives of Oral Biology, 2009, 54, 108-114.	0.8	16
27	Thin-plate spline analysis of the cranial base in African, Asian and European populations and its relationship with different malocclusions. Archives of Oral Biology, 2008, 53, 826-834.	0.8	29
28	Influence of the antioxidant content of saliva on dental caries in an at-risk community. British Dental Journal, 2008, 205, E5-E5.	0.3	25
29	Effect of unilateral posterior crossbite on the electromyographic activity of human masticatory muscles. American Journal of Orthodontics and Dentofacial Orthopedics, 2000, 118, 328-334.	0.8	77
30	Kinesiographic study of the mandible in young patients with unilateral posterior crossbite. American Journal of Orthodontics and Dentofacial Orthopedics, 2000, 118, 541-548.	0.8	54