

# Alberto Laino

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6108292/publications.pdf>

Version: 2024-02-01

12  
papers

236  
citations

1305906

8  
h-index

1637695

9  
g-index

12  
all docs

12  
docs citations

12  
times ranked

252  
citing authors

#	ARTICLE	IF	CITATIONS
1	Soft-Tissue Facial Characteristics of Attractive and Normal Adolescent Boys and Girls. Angle Orthodontist, 2008, 78, 799-807.	1.1	50
2	Soft-Tissue Facial Characteristics of Attractive Italian Women as Compared to Normal Women. Angle Orthodontist, 2009, 79, 17-23.	1.1	49
3	Three-dimensional methodology for photogrammetric acquisition of the soft tissues of the face: a new clinical-instrumental protocol. Progress in Orthodontics, 2013, 14, 32.	1.3	35
4	Three-dimensional Facial Morphometry of Attractive Children and Normal Children in the Deciduous and Early Mixed Dentition. Angle Orthodontist, 2007, 77, 1025-1033.	1.1	33
5	Calorimetric and Thermomechanical Properties of Titanium-Based Orthodontic Wires: DSC-DMA Relationship to Predict the Elastic Modulus. Journal of Biomaterials Applications, 2012, 26, 829-844.	1.2	19
6	Three-Dimensional Facial Asymmetry in Attractive and Normal People from Childhood to Young Adulthood. Symmetry, 2010, 2, 1925-1944.	1.1	15
7	Three-dimensional facial morphometry of attractive Italian women. Progress in Orthodontics, 2007, 8, 282-93.	1.3	13
8	Three-Dimensional Anthropometric Database of Attractive Caucasian Women. Journal of Craniofacial Surgery, 2016, 27, 1884-1895.	0.3	12
9	Comparison of soft-tissue orbital morphometry in attractive and normal Italian subjects. Angle Orthodontist, 2015, 85, 127-133.	1.1	6
10	Measure and comparison of facial attractiveness indices through photogrammetry and statistical analysis. , 2021, , .		2
11	Anthropometry of Facial Beauty. , 2012, , 593-609.		1
12	A Machine Learning approach to study soft-tissue facial characteristics as indicators of woman attractiveness. , 2021, , .		1