## **Claudia** Dolci

List of Publications by Year in descending order

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| #  | Article   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | A Family with Complete Resistance to Thyrotropin-Releasing Hormone. New England Journal of<br>Medicine, 2009, 360, 731-734.   | 27.0 | 101       |
| 2  | Are Portable Stereophotogrammetric Devices Reliable in Facial Imaging? A Validation Study of VECTRA<br>H1 Device. Journal of Oral and Maxillofacial Surgery, 2018, 76, 1772-1784.   | 1.2  | 72        |
| 3  | Age- and sex-related changes in three-dimensional lip morphology. Forensic Science International, 2010, 200, 182.e1-182.e7.   | 2.2  | 63        |
| 4  | Circadian variations in expression of the trkB receptor in adult rat hippocampus. Brain Research, 2003, 994, 67-72.   | 2.2  | 53        |
| 5  | Blood Pressure Patterns in Normal Pregnancy and in Pregnancy-Induced Hypertension, Preeclampsia, and Chronic Hypertension. Obstetrics and Gynecology, 1996, 88, 503-510.  | 2.4  | 44        |
| 6  | Assessing symmetry of zygomatic bone through three-dimensional segmentation on computed<br>tomography scan and "mirroring―procedure: A contribution for reconstructive maxillofacial<br>surgery. Journal of Cranio-Maxillo-Facial Surgery, 2018, 46, 600-604. | 1.7  | 36        |
| 7  | A Quantitative Analysis of Lip Aesthetics: The Influence of Gender and Aging. Aesthetic Plastic Surgery, 2015, 39, 771-776.   | 0.9  | 31        |
| 8  | Three-dimensional facial anatomy evaluation: Reliability of laser scanner consecutive scans procedure<br>in comparison with stereophotogrammetry. Journal of Cranio-Maxillo-Facial Surgery, 2018, 46,<br>1807-1813.   | 1.7  | 29        |
| 9  | Application of 3D models of palatal rugae to personal identification: hints at identification from 3D-3D superimposition techniques. International Journal of Legal Medicine, 2018, 132, 1241-1245.   | 2.2  | 27        |
| 10 | Prevalence of ponticulus posticus in a Northern Italian orthodontic population: a lateral cephalometric study. Surgical and Radiologic Anatomy, 2016, 38, 309-312.  | 1.2  | 26        |
| 11 | Relationship between sphenoid sinus volume and protrusion of internal carotid artery and optic<br>nerve: a 3D segmentation study on maxillofacial CT-scans. Surgical and Radiologic Anatomy, 2019, 41,<br>507-512.  | 1.2  | 23        |
| 12 | Proliferation and differentiation biomarkers in normal human breast skin organotypic cultures.<br>Journal of Dermatological Science, 2007, 46, 139-142.   | 1.9  | 19        |
| 13 | Morphometry of the soft tissues of the orbital region in Northern Sudanese persons. Forensic<br>Science International, 2013, 228, 180.e1-180.e11.   | 2.2  | 17        |
| 14 | The face in marfan syndrome: A 3D quantitative approach for a better definition of dysmorphic features. Clinical Anatomy, 2018, 31, 380-386.  | 2.7  | 17        |
| 15 | Three-dimensional facial distances of Northern Sudanese persons from childhood to young adulthood. Journal of Cranio-Maxillo-Facial Surgery, 2014, 42, e318-e326.   | 1.7  | 16        |
| 16 | A Quantitative Three-Dimensional Assessment of Abnormal Variations in the Facial Soft Tissues of<br>Individuals with down Syndrome. Cleft Palate-Craniofacial Journal, 2005, 42, 410-416.   | 0.9  | 15        |
| 17 | Anatomical characteristics of greater palatine foramen: a novel point of view. Surgical and Radiologic Anatomy, 2017, 39, 1359-1368.  | 1.2  | 15        |
| 18 | Soft Tissue Facial Morphometry Before and After Total Oral Rehabilitation With Implant-Supported Prostheses. Journal of Craniofacial Surgery, 2012, 23, 1610-1614.  | 0.7  | 14        |

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|----|---|-----|-----------|
| 19 | The Labial Aging Process: A Surface Analysis-Based Three-Dimensional Evaluation. Aesthetic Plastic Surgery, 2014, 38, 236-241.  | 0.9 | 14        |
| 20 | Abnormal Variations in the Facial Soft Tissues of Individuals with down Syndrome: Sudan versus Italy.<br>Cleft Palate-Craniofacial Journal, 2015, 52, 588-596.  | 0.9 | 13        |
| 21 | Validation of a low-cost laser scanner device for the assessment of three-dimensional facial anatomy in living subjects. Journal of Cranio-Maxillo-Facial Surgery, 2018, 46, 1493-1499.                       | 1.7 | 12        |
| 22 | Is Orthodontic Treatment with Microperforations Worth It? A Scoping Review. Children, 2022, 9, 208.   | 1.5 | 11        |
| 23 | Age-related and sex-related changes in the normal soft tissue profile of native Northern Sudanese<br>subjects: a cross-sectional study. British Journal of Oral and Maxillofacial Surgery, 2016, 54, 192-197. | 0.8 | 10        |
| 24 | Assessing Normal Smiling Function Through 3D–3D Surfaces Registration: An Innovative Method for the Assessment of Facial Mimicry. Aesthetic Plastic Surgery, 2018, 42, 456-463.                               | 0.9 | 10        |
| 25 | The Effect of Orthognathic Surgery on Soft-Tissue Facial Asymmetry: A Longitudinal<br>Three-Dimensional Analysis. Journal of Craniofacial Surgery, 2020, 31, 1578-1582.                                       | 0.7 | 9         |
| 26 | Incidental Finding in Pre-Orthodontic Treatment Radiographs of an Aural Foreign Body: A Case Report.<br>Children, 2022, 9, 421.   | 1.5 | 9         |
| 27 | Toremifene decreases type I, type II and increases type III receptors in desmoid and fibroma and inhibits<br>TGFbeta1 binding in desmoid fibroblasts. Biomedicine and Pharmacotherapy, 2008, 62, 436-442.     | 5.6 | 8         |
| 28 | Anatomy of the pterygopalatine fossa: an innovative metrical assessment based on 3D segmentation on head CT-scan. Surgical and Radiologic Anatomy, 2019, 41, 523-528.   | 1.2 | 8         |
| 29 | Desmoid and fibroma tumors differently respond to TGFβ1 stimulus and ECM macromolecule accumulation. Biomedicine and Pharmacotherapy, 2007, 61, 131-136.  | 5.6 | 7         |
| 30 | 3D Facial morphology in children affected by spinal muscular atrophy type 2 (SMAII). European Journal of Orthodontics, 2020, 42, 500-508.   | 2.4 | 7         |
| 31 | Comparison of soft-tissue orbital morphometry in attractive and normal Italian subjects. Angle<br>Orthodontist, 2015, 85, 127-133.  | 2.4 | 6         |
| 32 | <scp>3D</scp> facial morphometry in Italian patients affected by Aicardi syndrome. American Journal of Medical Genetics, Part A, 2020, 182, 2325-2332.  | 1.2 | 6         |
| 33 | Distinctive facial features in <scp>Andersen–Tawil</scp> syndrome: A threeâ€dimensional<br>stereophotogrammetric analysis. American Journal of Medical Genetics, Part A, 2021, 185, 781-789.                  | 1.2 | 6         |
| 34 | 3D Craniofacial Morphometric Analysis of Young Subjects with Marfan Syndrome: A Preliminary Report. , 2015, , .   |     | 5         |
| 35 | Gene expression, cytoskeletal changes and extracellular matrix synthesis in human osteoblasts treated with cyclosporin A. Biomedicine and Pharmacotherapy, 2009, 63, 619-626.                                 | 5.6 | 4         |
|    |   |     |           |

36 3D Morphometric Evaluation of Craniofacial Features in Adult Subjects with Marfan Syndrome. , 0, , .

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| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 37 | Efficacy of Autologous Fat Grafting in Restoring Facial Symmetry in Linear Morphea-Associated Lesions. Symmetry, 2020, 12, 2098.  | 2.2 | 3         |
| 38 | Three-Dimensional Facial Anthropometric Analysis With and Without Landmark Labelling: Is There a<br>Real Difference?. Journal of Craniofacial Surgery, 2022, 33, 665-668.                           | 0.7 | 3         |
| 39 | Glycosaminoglycan, collagen, and glycosidase changes in human osteoblasts treated with interleukin<br>1, and osteodystrophy. Biomedicine and Pharmacotherapy, 2007, 61, 686-692.                    | 5.6 | 2         |
| 40 | Relation between volume of sphenoid sinuses and protrusion of Vidian nerve: possible applications to<br>Vidian neurectomy. Surgical and Radiologic Anatomy, 2020, 42, 583-587.                      | 1.2 | 2         |
| 41 | Prevalence of accessory septations of sphenoid sinus in pediatric population: Applications to endoscopic sinus surgery. Anatomical Record, 2020, 303, 2171-2176.                                    | 1.4 | 2         |
| 42 | Facial soft-tissue volumes in adult Northern Sudanese individuals with Down syndrome. Italian<br>Journal of Anatomy and Embryology, 2014, 119, 201-13.  | 0.1 | 2         |
| 43 | Circadian Rhythmicity in the Rat Exocrine Pancreas: Chronomorphological Patterns. Chronobiology<br>International, 1990, 7, 377-382.   | 2.0 | 1         |
| 44 | Age- and Sex-Related Changes in Labial Dimensions of Sudanese Youngs of Arab Descent: A<br>Three-Dimensional Cross-Sectional Study. Children, 2021, 8, 574.   | 1.5 | 1         |
| 45 | A Longitudinal 3D Investigation on Facial Similarity among Two Monozygotic Twins in Their First<br>Childhood: An Application of the 3D-3D Facial Superimposition Technique. Children, 2022, 9, 187. | 1.5 | 1         |
| 46 | Anatomic Characteristics of Intrapetrous Carotid Artery: A 3-Dimensional Segmentation Study on Head Computed Tomography Scan. World Neurosurgery, 2019, 121, e419-e425.                             | 1.3 | 0         |
| 47 | Assessment of the Orbital and Auricular Asymmetry in Italian and Sudanese Children: A<br>Three-Dimensional Study. Symmetry, 2021, 13, 1657.   | 2.2 | 0         |
| 48 | Modifications of Midfacial Soft-Tissue Thickness Among Different Skeletal Classes in Italian Children.<br>The Open Medical Imaging Journal, 2018, 10, 1-8.  | 0.8 | 0         |