The Opinion of Different Observer Groups About the Esthetic Impact and Need for Surgical Correction of Varying Submental Lengths
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Examining cardiomyocyte dysfunction using acute chemical induction of an ageing phenotype
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Root Pulp Visibility as a mandibular maturity marker at the 18-year threshold in the Maltese population
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Patients with cleft: Experiences, understanding and information provision during treatment
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The association between chronological age, skeletal maturity and dental maturity
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Expressing Uncertainty in Dental Age Estimation: A Comparison between Two Methods of Calculating the "Average" Standard Deviation
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Characteristics of disease related to mesio-angular mandibular third molar teeth
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Efficiency and effectiveness of orthodontic treatment within United Kingdom secondary care: a service evaluation
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Diseases associated with mandibular third molar teeth
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High job satisfaction among orthodontic therapists: A UK workforce survey
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Periodontal ligament visibility (PLV): Validation of PLV to determine adult status
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A randomized controlled trial to compare 3 methods designed to enhance adherence among orthodontic patients

Dental age assessment of Maltese children and adolescents. Development of a reference dataset and comparison with a United Kingdom Caucasian reference dataset

Nasofacial angle and nasal prominence: A quantitative investigation of idealized and normative values

Comparison of the dental anomalies found in maxillary canine-first premolar transposition cases with those in palatally displaced canine cases

Relationship between maxillary central incisor proportions and facial proportions

Ages of legal importance: Implications in relation to birth registration and age assessment practices

Submental-Cervical Angle: Perceived Attractiveness and Threshold Values of Desire for Surgery

Age Estimation in the Living: Dental Age Estimation - Theory and Practice

Dental Age Estimation (DAE): Data management for tooth development stages including the third molar. Appropriate censoring of Stage H, the final stage of tooth development

Adherence in Orthodontic Settings: Understanding practitioner views in a UK sample

Aesthetic impact of the upper component of the nasolabial angle: A quantitative investigation
Pulmonary vein sleeve cell excitation-contraction-coupling becomes dysynchronized by spontaneous calcium transients
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Commentaries: Crevicular alkaline phosphatase activity during the application of two patterns of orthodontic forces
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Dental anomalies in first-degree relatives of transposed canine probands
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Clinical Importance of Incidental findings reported on small-volume dental cone beam computed tomography scans focused on impacted maxillary canine teeth
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Patient expectations, acceptance and preferences for miniscrew implant treatment
Research output: Chapter in Book/Report/Conference proceeding › Chapter › peer-review

Distal cervical caries in the mandibular second molar: An indication for the prophylactic removal of third molar teeth?
Update
Research output: Contribution to journal › Article › peer-review

Dental age estimation: The role of probability estimates at the 10 year threshold
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The Weighted Average Method "WAM" for Dental Age Estimation: A simpler method for children at the 10 year threshold: It is vain to do with more when less will suffice” William of Ockham 1288-1358
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A systematic review of randomized controlled trials of interventions to improve adherence among orthodontic patients aged 12 to 18
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Facial profile parameters and their relative influence on bilabial prominence and the perceptions of facial profile attractiveness: A novel approach
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Lip Asymmetry and Smile Aesthetics
Research output: Contribution to journal › Article › peer-review

The influence of combined orthodontic-orthognathic surgical treatment on perceptions of attractiveness: a longitudinal study
Research output: Contribution to journal › Article › peer-review

How does variation in lower anterior face height influence perceived attractiveness? A quantitative investigation
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In vitro comparison of contemporary radiographic imaging techniques for measurement of tooth length: Reliability and radiation dose
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Assessing the influence of mandibular prominence on perceived attractiveness in the orthognathic patient, clinician, and layperson
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Assessing the influence of lower facial profile convexity on perceived attractiveness in the orthognathic patient, clinician, and layperson
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Assessing the Influence of chin prominence on perceived attractiveness in the orthognathic patient, clinician and layperson
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Assessing the Influence of Asymmetry Affecting the Mandible and Chin Point on Perceived Attractiveness in the Orthognathic Patient, Clinician, and Layperson
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Influence of chin height on perceived attractiveness in the orthognathic patient, layperson, and clinician
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Expectations, acceptance and preferences of patients in treatment with orthodontic mini-implants Part II: Implant removal
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Effectiveness and acceptability of face-to-face, blended and e-learning: a randomised trial of orthodontic undergraduates
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Patient Expectations, Acceptance and Preferences in Treatment with Orthodontic Mini-implants
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Expectations, acceptance, and preferences regarding microimplant treatment in orthodontic patients: A randomized controlled trial
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Assessment of slot sizes in self-ligating brackets using electron microscopy
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Assessment of the anterior maxilla in orthodontic patients using upper anterior occlusal radiographs and dental panoramic tomography: a comparison
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Space planning sensitivity and specificity: Royal London Space Planning and Korkhaus Analyses
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Immunolocalization of mitoKATP subunits in human osteoblast-like cells
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Orthodontics for treating temporomandibular joint (TMJ) disorders
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Orthognathic surgery for surgical correction of patients with mandibular deficiency (Protocol)
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Biocompatibility of two commercial forms of mineral trioxide aggregate
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Calmidazolium and arachidonate activate a calcium entry pathway that is distinct from store-operated calcium influx in HeLa cells
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An evaluation of slot size in orthodontic brackets - Are standards as expected?
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The localization of estrogen receptors on human osteoblasts - A preliminary optical and electron microscopic technique
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Regulation of InsP(3) receptor activity by neuronal Ca2+-binding proteins
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A comparative study of the static and kinetic frictional resistance of titanium molybdenum alloy archwires in stainless steel brackets
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A preliminary optical and electron microscopic study of the beta(1) integrin distribution pattern of human osteosarcoma-derived cells
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Ion channels in osteoblasts: A story of two intracellular organelles
Research output: Contribution to journal › Article › peer-review

An optical and electron microscopic study of beta(1) integrin distribution pattern of human osteosarcoma derived osteoblasts (Saos-2)
Research output: Contribution to journal › Meeting abstract

The orthodontic patient: treatment and biomechanics
Research output: Book/Report › Book

Cytokine release by osteoblast-like cells cultured on implant discs of varying alloy compositions
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Analysis of facial growth in subjects with syndromic ectodermal dysplasia: a longitudinal analysis
A cephalometric analysis of patients with recessive dystrophic epidermolysis bullosa

An evaluation of accelerated Portland cement as a restorative material

Analysis of the morbidity of submerged deciduous molars: The use of imaging techniques

Local anaesthesia in dentistry

The localisation of estrogen receptors on human osteoblast-like cells: An optical and electron microscopic evaluation

A radiographic analysis of computer prediction in conjunction with orthognathic surgery

An investigation into the use of the PAR Index to assess treatments by the Begg and Straight Wire techniques

Analysis of facial growth in syndromic ectodermal dysplasia; Multilevel analysis

Analysis of ionic changes in parathyroid-stimulated osteoblasts: evidence for G protein activation

Ionic changes in parathyroid-stimulated osteoblasts: Evidence for G-protein activation.

Nasopalatine duct cyst: a case report

Osteoblast OPG and OPGL production modulated by estrogen and BMP-2
Analysis of the vertical facial form in patients with severe hypodontia.
Research output: Contribution to journal › Article › peer-review

A comparative in vitro study of cellular growth on differing implant surfaces.
Research output: Contribution to journal › Meeting abstract

Adhesion of human osteoblast-like cells: Tyrosine kinase dependent phosphorylation of focal adhesion kinase.
Research output: Contribution to journal › Meeting abstract

Expression of G-proteins is modulated by oestrogen: mRNA levels in mouse osteoblasts.
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Expression of early onset genes following differential ligand stimulation.
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Oestrogen modulates G-protein expression at the messenger RNA level in mouse osteoblasts.
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Laser light transmission in teeth: a study of the patterns in different species
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