

Craniomandibular

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Recent Publications on Craniomandibular:

- [Ontogeny and phyletic size change in living and fossil lemurs.](#)
Lemurs are notable for encompassing the range of body-size variation for... 19th November, 2009
Department of Pathology and Anatomical Sciences, University of Missouri- Am J Primatol. 2009 Nov 17. ([DOI Direct Link](#))
- [Professional musicians with craniomandibular dysfunctions treated with oral splints.](#)
Craniomandibular dysfunction (CMD) symptoms occur frequently in... 7th November, 2009
Institute for Musicians' Medicine Berlin-Brandenburg, Department of Manual- Cranio. 2009 Oct;27(4):221-30.
- [Immediate effects of microsystem acupuncture in patients with oromyofacial pain and craniomandibular disorders \(CMD\): a double-blind, placebo-controlled trial.](#)
Background Patients presenting with oromyofacial disorders and pain in the... 31st October, 2009
CAM in dentistry.- Br Dent J. 2009 Oct 30. ([DOI Direct Link](#))
- [\[An abbreviated version of RDC/TMD.\]](#)
BACKGROUND: The aim of this study was to develop a short diagnostic test... 20th October, 2009
Poliklinik fur Zahnarztliche Prothetik, Zentrum fur Zahn-, Mund- und- Schmerz. 2009 Oct 17. ([DOI Direct Link](#))
- [Tooth Root and Craniomandibular Morphological Integration in the Common Chimpanzee \(Pan troglodytes\): Alternative Developmental Models for the Determinants of Root Length.](#)
Background/Aims: Root length is strongly related to tooth stability but... 16th October, 2009
Functional Morphology and Evolution Unit, Hull York Medical School,- Front Oral Biol. 2009;13:121-127. Epub 2009 Sep 21. ([DOI Direct Link](#))
- [Revised definition of neuropathic pain and its grading system: an open case series illustrating its use in clinical practice.](#)
The definition of neuropathic pain has recently been revised by an expert... 13th October, 2009
Department of Neurology, University Medical Center, Johannes Gutenberg- Am J Med. 2009 Oct;122(10 Suppl):S3-12. ([DOI Direct Link](#))
- [Mastication and swallowing: 2. control.](#)
In recent years, it has become clear that the neural mechanisms... 9th October, 2009
Section of Clinical Dental Sciences, The Dental School, University of- Dent Update. 2009 Sep;36(7):390-2, 394-6, 398.
- [Influence of psychopathologies on craniomandibular disorders.](#)
Psychopathologies play a role in the etiology and maintenance of... 29th September, 2009

- Department of Prosthodontics, University of Sao Paulo, SP, Brazil.- Braz Dent J. 2009;20(3):226-30.
- [Clinical and psychological characteristics of TMD patients with trauma history.](#)
*Oral Diseases (2009)Objective: The purpose of this study was to...*18th September, 2009
Department of Oral Medicine and Oral Diagnosis, School of Dentistry and- Oral Dis. 2009 Sep 16. ([DOI Direct Link](#))
 - [The prevalence of temporomandibular disorders among two different denture-wearing populations.](#)
*AIM: The aim of this clinicostatistical study was to profile the complete...*8th July, 2009
Technological Educational Institution of Athens, Faculty of Health and- Eur J Prosthodont Restor Dent. 2009 Mar;17(1):35-40.
 - [Evaluation of the relationship between anxiety and depression and bruxism.](#)
*This study examined the relationship between anxiety, depression and...*11th June, 2009
School of Nursing, Ataturk University, Erzurum, Turkey.- J Int Med Res. 2009 Mar-Apr;37(2):547-50.
 - [A survey on German dentists regarding the management of craniomandibular disorders.](#)
*The purpose of the present investigation was to identify the most frequent...*15th May, 2009
Department of Operative and Preventive Dentistry and Endodontics, Faculty- Clin Oral Investig. 2009 May 14. ([DOI Direct Link](#))
 - [fMRI study of brain activity elicited by oral parafunctional movements.](#)
*Parafunctional masticatory activity, such as the tooth clenching and...*22nd April, 2009
Department of Anatomy & Cell Biology, Indiana University School of- J Oral Rehabil. 2009 May;36(5):346-61.
 - [\[Neurophysiological conception of pain in craniomandibular disfunction\]](#)
*INTRODUCTION: Ethiopathogenesis of dysfunction and pain in...*25th February, 2009
Medicinski fakultet Nis, Klinika za stomatologiju.- Med Pregl. 2008 Sep-Oct;61(9-10):478-82.
 - [Intra-articular vs. systemic administration of etanercept in antigen-induced arthritis in the temporomandibular joint. Part II: mandibular growth.](#)
*ABSTRACT: BACKGROUND: Temporomandibular joint (TMJ) arthritis in children...*10th February, 2009
Department of Orthodontics, Faculty of Health Sciences, University of- Pediatr Rheumatol Online J. 2009 Feb 6;7:6. ([DOI Direct Link](#))

BioNews Results for Craniomandibular

- [Immediate effects of microsystem acupuncture in patients with oromyofacial pain and craniomandibular disorders \(CMD\): a double-blind, placebo-controlled trial](#)
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Craniomandibular Patents:



- 4541800- [Dental appliance having enhanced occlusal durability](#)
- 5767106- [Treatment of disease and conditions associated with macrophage infiltration](#)
- 5792753- [Compositions comprising hyaluronic acid and prostaglandin-synthesis-inhibiting drugs](#)

- 5824332- [Method and apparatus for treatment of neurogenic diabetes mellitus, and other conditions](#)
- 5824658- [Topical composition containing hyaluronic acid and NSAIDS](#)
- 5910489- [Topical composition containing hyaluronic acid and NSAIDS](#)
- 5915385- [Snore and stress relieving device](#)
- 5962004- [Method and apparatus for treatment of neurogenic diabetes mellitus, and other conditions](#)
- 5962433- [Topical composition containing hyaluronic acid and NSAIDS](#)
- 5977088- [Formulations containing hyaluronic acid](#)
- 5636379- [Jaw-joint protective device](#)
- 5589183- [Method and apparatus for treatment of neurogenic diabetes mellitus, and other conditions](#)
- 5511562- [Temporomandibular joint appliance](#)
- 4568280- [Craniomandibular appliance](#)
- 4810192- [Two-stage intra-oral protective system](#)
- 4919668- [Temporomandibular joint disc implant](#)
- 4948373- [Structural model of the human craniomandibular system](#)
- 4976618- [Apparatus and method for treating temporomandibular joint dysfunction and bruxism](#)
- 5035616- [Device for separating the premolars and molars](#)
- 5158096- [Orthopedic measurement device and methodology to quantitatively and simultaneously measure distance and force during a passive stretching of the mandible](#)
- 5401234- [Intraoral appliance to improve voice production](#)
- 5413116- [Method and apparatus for diagnosing joints](#)
- 5990096- [Formulations containing hyaluronic acid](#)
- 6048322- [Morphometric measurement tool](#)
- 6103704- [Therapeutic methods using hyaluronic acid](#)
- 6703230- [47174, a novel human glycosyltransferase and uses thereof](#)
- 6792952- [Method and device for treatment of temporomandibular dysfunction syndrome and facial/dental deformities](#)
- 6954730- [System and method for assisting diagnosis and treatment of temporomandibular joint conditions](#)
- 7094589- [53010, A novel human carboxylesterase family member and uses thereof](#)
- 7158834- [Method and apparatus for performing microcurrent stimulation \(MSC\) therapy](#)
- 7169751- [Method of identifying a compound capable of treating a pain or a painful disorder](#)
- 7232667- [Keratinocyte growth factor-2 polynucleotides](#)
- 7301016- [Human transferase family members and uses thereof](#)
- 7411054- [25869, 25934, 26335, 50365, 21117, 38692, 46508, 16816, 16839, 49937, 49931 and 49933 molecules and uses therefor](#)
- 6693077- [Keratinocyte growth factor-2](#)
- 6670329- [Selenocosmia huwena toxin and analgesic uses thereof](#)
- 6664091- [53010, a human carboxylesterase family member and uses thereof](#)
- 6115637- [Microcurrent therapeutic technique for treatment of radiation toxicity](#)
- 6140312- [Formulations containing hyaluronic acid](#)
- 6164278- [Taste-based approach to the prevention of teeth clenching and grinding](#)
- 6213959- [Morphometric modeling system and method](#)
- 6218373- [Formulations containing hyaluronic acid](#)
- 6479074- [Methods and transdermal compositions for pain relief](#)
- 6562980- [Method for producing 5-aryloxymethyl-2-oxazolidinones](#)
- 6572880- [Methods and transdermal compositions for pain relief](#)
- 6582232- [Pain management model](#)
- 7456223- [Treatment of bruxism](#)

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