Extrica کے Journals Health

ISSN ONLINE 2669-2783

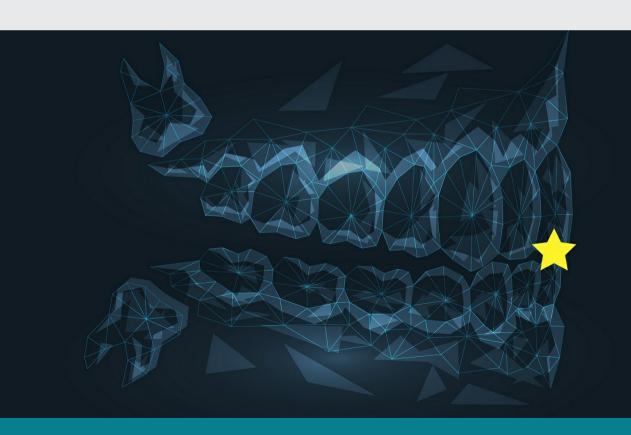
December 2024 VOLUME 4 ISSUE 2 PAGES 75-120

Oral Surgery and Medicine

Dentistry

Health Care Sciences and Services

Jaw Functional Orthopedics and Craniofacial Growth



Editor in Chief

Orlando Santiago Júnior

Editorial Board

Faculdade Arnaldo Jansen, (Brazil)

Barbara Bimler Bimler Laboratorien, (Germany)

Andrea Deregibus University of Turin Dental School, (Italy)

Bruno Frazão Gribel Michigan University, (Brazil)

Almiro José Machado Júnior

Unicamp, (Brazil) KU Leuven, (Belgium) Antoon De Laat

German Ramirez-Yanez Aurora Kids Dentistry, (Canada)

Eduardo Sakai Fundação Hermínio Ometto - UNIARARAS, (Brazil)

Patricia Valério Sao Leopoldo Mandic Faculty, (Brazil) osjofm@gmail.com

bimler@arcor.de

andrea.deregibus@unito.it

brunogribel@compass3d.com

almiromachadophd@gmail.com

antoon.delaat@uzleuven.be

ramirezger@gmail.com

sakaiofm@gmail.com

patricia.valerio@terra.com.br

JFOCG Jaw Functional Orthopedics and Craniofacial Growth

Aims and Scope

JFOCG promotes the advanced study, science, and practice of Jaw Functional Orthopedics and Craniofacial Growth. It serves both researchers and practicing clinicians by providing a space for the presentation and discussion of evidence-based jaw functional orthopedics research, treatment concepts, techniques, and procedures, and a Clinical space for the publication of and discussion on case reports. The objective of the Journal is to facilitate the effective worldwide transmission of new and innovative related research and knowledge. The journal publishes original scientific articles presenting information that is new and relevant to Jaw Functional Orthopedics. Additionally, publishes reports of innovative techniques and clinical treatments, systematic reviews of topics of interest to the field, reviews of new techniques/appliances and products, new uses for existing material, digital technology advances related to Jaw Functional Orthopedics, instructive clinical reports, editorials, and announcements of importance to the community worldwide.

The list of principal topics:

- Biology of craniofacial growth with an emphasis on the mandible and maxillae
- Clinicians' point of view space for discussion based on scientific evidence, and clinical
 experience on topics of clinical interest
- Prevention and early treatment of malocclusion
- Treatment of malocclusion with Jaw Functional Orthopedics
- New materials/new products
- Temporomandibular Disorders (TMD)
- Dental sleep medicine
- Clinicians' space case reports
- Jaw functional orthopedics and digital flow
- Advances in digital diagnosis
- Advances in digital images
- · Occlusion and craniofacial growth
- Use of vibration (laser, electromagnetic, mechanical vibration) in the treatment with Jaw Functional orthopedic appliances
- Systematic reviews

All published papers are peer reviewed and crosschecked by plagiarism detection tools.

More information is available online https://www.extrica.com/journal/jfocg

The journal material is referred:

Scilit: https://www.scilit.net

Dimensions: https://www.dimensions.ai Google Scholar: https://scholar.google.com WanFang Data: https://www.wanfangdata.com.cn

JGate: https://jgateplus.com CORE: https://core.ac.uk TDNet: https://www.tdnet.io

WorldCat Discovery Services: https://www.oclc.org/en/worldcat-discovery.html

MyScienceWork: https://www.mysciencework.com

Crossref: https://search.crossref.org

Content is archived in Martynas Mazvydas National Library of Lithuania

Internet: https://www.extrica.com E-mail: publish@extrica.com

Publisher: Extrica

Jaw Functional Orthopedics and Craniofacial Growth

Contents

EDITOR'S LETTER. MALOCCLUSION TREATMENT TOOLS EVOLUTION – MECHANICAL VIBRATION SYNERGISM. WHAT IS THE CURRENT STATUS OF KNOWLEDGE? PART II ORLANDO SANTIAGO	75
TREATMENT OF UNILATERAL POSTERIOR CROSSBITE WITH MAURÍCIO VAZ DE LIMA APPLIANCE – CASE REPORT VALÉRIA MEDAU, NAYARA NERY DE OLIVEIRA CUNHA, PATRÍCIA BRAGA NAVARRO, LUCIANO APARECIDO DE ALMEIDA JUNIOR, ANA PAULA CUNHA TORTELLI	77
CONTRIBUTIONS OF JAW FUNCTIONAL ORTHOPEDICS IN TEMPOROMANDIBULAR JOINT ANKYLOSIS (TMA) – CLINICAL CASE REPORT IVONNE DURAN, ADRIMAR CANO, PAOLA GIL	87
CASE REPORT OF 2-YEAR-OLD CHILD WITH CONGENITAL TORTICOLLIS AND CROSSBITE TREATED WITH FUNCTIONAL ORTHOPEDICS OF THE JAWS KARINA CORREIA BONALUMI BITTAR	96
CLINICAL SEMIOLOGY GUIDE FOR DENTOFACIAL DEFORMITIES IN EARLY CHILDHOOD VALÉRIA MEDAU, MARIE JOSÈPHE DESHAYES, PAULO ROBERTO MAIA, ALMIRO JOSÉ MACHADO, JOSÉ DIAS DA SILVA NETO	103
SIGMA: IMPORTANCE OF THE FIRST 120 DAYS IN THE CLINICAL OUTCOME OF FUNCTIONAL ORTHOPEDIC TREATMENT ISIS FRANCO PEREIRA, ANA CARLA BARLETTA SANCHES, ADRIÃO SILVEIRA MARTINS, MARIA AMÉLIA FERREIRA DRUMMOND, ANNE SOUZA NERV. MARIA RITA SANCHO RIOS XAVIER	115

SHORT DESCRIPTION ABOUT THIS CATEGORY

It serves both researchers and practicing clinicians by providing a space for the presentation and discussion of evidence-based jaw functional orthopedics research, treatment concepts, techniques, and procedures, and a Clinical space for the publication of and discussion on case reports. The objective of the Journal is to facilitate the effective worldwide transmission of new and innovative related research and knowledge. The journal publishes original scientific articles presenting information that is new and relevant to Jaw Functional Orthopedics.

Additionally, publishes reports of innovative techniques and clinical treatments, systematic reviews of topics of interest to the field, reviews of new techniques/appliances and products, new uses for existing material, digital technology advances related to Jaw Functional Orthopedics, instructive clinical reports, editorials, and announcements of importance to the community worldwide.

