

# ARTIGOS AORJ - CANABINÓIDES

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NÚMERO	TÍTULO	AUTORES	ANO PUBLICAÇÃO
1 CBD	The analgesic effect of dipyrone in peripheral tissue involves two different mechanisms: Neuronal KATP channel opening and CB1 receptor activation	Gilson Gonçalves dos Santos 1, Elayne Vieira Dias 1, Juliana Maia Teixeira 1, Maria Carolina Pedro Athie 1, Ivan José Magayewski Bonet 1, Cláudia Herrera Tambeli 1, Carlos Amilcar Parada n	JULHO 2014
2 CBD	Potential Drug Interactions Between Cannabinoids and Its Derivatives and Oral Anticoagulants	McKenzie Paduch 1 and Angela R. Thomason 1	2021
3 CBD	Review Article A Systematic Review of Essential Oils and the Endocannabinoid System: A Connection Worthy of Further Exploration	Scott A. Johnson , Damian Rodriguez, and Kathryn Allred	MAIO 2020
4 CBD	Use of Cannabis and Other Pain Treatments Among Adults With Chronic Pain in US States With Medical Cannabis Programs	Mark C. Bicket, MD, PhD; Elizabeth M. Stone, MSPH; Emma E. McGinty, PhD	
5 CBD	Review Article Cannabidiol: an alternative therapeutic agent for oral mucositis?	L. F. Cuba*† MSc, F. G. Salum* PhD, K. Cherubini* PhD and M. A. Z. Figueiredo* PhD *Division of Oral Medicine, Pontifical Catholic University of Rio Grande do Sul (PUCRS), Porto Alegre, Brazil and †Division of Oral Medicine, Paranaense	SETEMBRO 2016
6 CBD	Cannabidiol in the management of bruxism in behavioral variant of frontotemporal degeneration	Stefanie Danielle Pina-Escudero, Maira Okada de Oliveira, Alisson Snyder & Bruce L. Miller	MAIO 2021
7 CBD	Cannabidiol and Beta-Caryophyllene in Combination: A Therapeutic Functional Interaction	Henry Blanton 1, Linda Yin 2, Joshua Duong 1 and Khalid Benamar	DEZEMBRO 2022
8 CBD	Chronic Facial Pain: Trigeminal Neuralgia, Persistent Facial Pain, and Myofascial Pain Syndrome—An Evidence-Based Narrative Review and Etiological Hypothesis	Robert Gerwin Department of Neurology School of Medicine, Johns Hopkins University, Baltimore, MD 21287, USA; bbgerwin@gmail.com	AGOSTO 2020
9 CBD	Review Chronic Facial Pain: Trigeminal Neuralgia, Persistent Idiopathic Facial Pain, and Myofascial Pain Syndrome—An Evidence-Based Narrative Review and Etiological Hypothesis	Robert Gerwin Department of Neurology School of Medicine, Johns Hopkins University, Baltimore, MD 21287, USA; bbgerwin@gmail.com	SETEMBRO 2020
10 CBD	Clinical Management of Sleep and Sleep Disorders With Cannabis and Cannabinoids: Implications to Practicing Psychiatrists	Jaime M. Monti, MD* and Seithikurippu R. Pandi-Perumal, MSc†‡	2022
11 CBD	REVIEW ARTICLE A critical review of cannabis in medicine and dentistry: A look back and the path forward	Ammaar H. Abidi 1,2   Sahar S. Alghamdi 3,4   Karen Derefinko 5,6	MARÇO 2022

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<b>12 CBD</b>	Delta-9-tetrahydrocannabinol decreases masticatory muscle sensitization in female rats through peripheral cannabinoid receptor activation	H. Wong <sup>1</sup> , S. Hossain <sup>2</sup> , B.E. Cairns <sup>1</sup>	JUNHO 2017
<b>13 CBD</b>	The Current and Potential Application of Medicinal Cannabis Products in Dentistry	Henry Lowe <sup>1,2,3,4</sup> , Ngeh Toyang <sup>2,3</sup> , Blair Steele <sup>1,*</sup> , Joseph Bryant <sup>1</sup> , Wilfred Ngwa <sup>5,6</sup> and Kaveh Nedamat	SETEMBRO 2021
<b>14 CBD</b>	Cannabidiol in Dentistry: A Scoping Review	Carla David <sup>1,2</sup> , Alejandro Elizalde-Hernández <sup>2</sup> , Andressa S. Barboza <sup>2</sup> , Gabriela C. Cardoso <sup>2</sup> , Mateus B. F. Santos <sup>2</sup> and Rafael R. Moraes	OUTUBRO 2022
<b>15 CBD</b>	Temporomandibular Disorders and Bruxism Outbreak as a Possible Factor of Orofacial Pain Worsening during the COVID-19 Pandemic—Concomitant Research in Two Countries	Alona Emodi-Perlman <sup>1,y</sup> , Ilana Eli <sup>1,y</sup> , Joanna Smardz <sup>2</sup> , Nir Uziel <sup>1</sup> , Gniewko Wieckiewicz <sup>3</sup> , Efrat Gilon <sup>1</sup> , Natalia Grychowska <sup>4</sup> and Mieszko Wieckiewicz	OUTUBRO 2020
<b>16 CBD</b>	Painful Temporomandibular Disorders, Bruxism and Oral Parafuncions before and during the COVID-19 Pandemic Era: A Sex Comparison among Dental Patients	Orit Winocur-Arias <sup>1</sup> , Efraim Winocur <sup>2</sup> , Tamar Shalev-Antsel <sup>2</sup> , Shoshana Reiter <sup>1</sup> , Levartovsky Shifra <sup>2</sup> , Alona Emodi-Perlman <sup>2,*†</sup> and Pessia Friedman-Rubin	JANEIRO 2022
<b>17 CBD</b>	Clinical Relevance of Drug Interactions with Cannabis: A Systematic Review	Valentina Lopera, Adriana Rodríguez and Pedro Amariles	FEVEREIRO 2022
<b>18 CBD</b>	Evaluating the Suitability and Potential Efficiency of Cannabis sativa Oil for Patients with Primary Burning Mouth Syndrome: A Prospective, Open-Label, Single-Arm Pilot Study.	Alessio Gambino, PhD,* Marco Cabras, DDS,* Aggelos Panagiotakos, MD,ç Amedeo Calvo, DDS,* Alessandra Macciotta, PhD,º Adriana Cafaro, MD,* Marco Suria, DDS,* Roberto Broccoletti, DDS,* Paolo Giacomo Arduino, PhD*	MARÇO 2023
<b>19 CBD</b>	Medical Cannabis for Headache Pain: a Primer for Clinicians	Robert A. Duarte <sup>1,2</sup> & Stephen Dahmer <sup>3,4</sup> & Shayna Y. Sanguinetti <sup>5</sup> & Grace Forde <sup>6</sup> & Diana P. Duarte <sup>7</sup> & Lawrence F. Kobak <sup>8,9</sup>	OTUBRO 2021
<b>20 CBD</b>	Migraine Frequency Decrease Following Prolonged Medical Cannabis Treatment: A Cross-Sectional Study	Migraine Frequency Decrease Following Prolonged Medical Cannabis Treatment: A Cross-Sectional Study	JUNHO 2020
<b>21 CBD</b>	Cannabidiol, cannabidiol and their combinations act as peripheral analgesics in a rat model of myofascial pain	Hayes Wong, Brian E. Cairns*	MAIO 2019
<b>22 CBD</b>	Myorelaxant Effect of Transdermal Cannabidiol Application in Patients with TMD: A Randomized, Double-Blind Trial	Aleksandra Nitecka-Buchta <sup>1,*</sup> , Anna Nowak-Wachol <sup>1</sup> , Kacper Wachol <sup>1</sup> , Karolina Walczyńska-Dragon <sup>1</sup> , Paweł Olczyk <sup>2</sup> , Olgierd Batoryna <sup>2</sup> , Wojciech Kempa <sup>3</sup> and Stefan Baron	NOVEMBRO 2019
<b>23 CBD</b>	Neuropathic orofacial pain: Cannabinoids as a therapeutic avenue	Patrick McDonougha, Joseph P. McKenna, Christine McCrearya, Eric J. Downer	AGOSTO 2014

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24 CBD	Evaluating the Suitability and Potential Efficiency of Cannabis sativa Oil for Patients with Primary Burning Mouth Syndrome: A Prospective, Open-Label, Single-Arm Pilot Study	Alessio Gambino, PhD,* Marco Cabras, DDS,* Evangelos Panagiotakos, MD,† Federico Calvo, DDS,* Alessandra Macciotta, PhD‡ Adriana Cafaro, MD,* Marco Suria, DDS,* Giorgia El Haddad, DDS,* Roberto Broccoletti, DDS,* and Paolo Giacomo Arduino, PhD*	OUTUBRO 2020
25 CBD	Potential Role of Cannabidiol on Sports Recovery: A Narrative Review	Daniel Rojas-Valverde <sup>1,2,3</sup>	AGOSTO 2021
26 CBD	Prevalence of Chronic Pain, Treatments, Perception, and Interference on Life Activities: Brazilian Population-Based Survey	Juliana Barcellos de Souza, <sup>1,2</sup> Eduardo Grossmann, <sup>2,3</sup> Dirce Maria Navas Perissinotti, <sup>2,4</sup> Jose Oswaldo de Oliveira Junior, <sup>2,5</sup> Paulo Renato Barreiros da Fonseca, <sup>2,6</sup> and Irimar de Paula Posso <sup>2,7</sup>	SETEMBRO 2017
27 CBD	Recent advances in the understanding of the aetiology and therapeutic strategies in burning mouth syndrome: Focus on the actions of cannabinoids	Sónia R. Pereira <sup>1</sup>   Johana Tello Velasquez <sup>1</sup>   Sarah Duggan <sup>1</sup>   Bojana Ivanisevic <sup>2</sup>   Joseph P. McKenna <sup>2</sup>   Christine McCreary <sup>2</sup>   Eric J. Downer <sup>1</sup>	FEVEREIRO 2020
28 CBD	Guia para Médicos	Hemp Med	2023
29 CBD	LIVRO Cannabis A Complete Guide	Ernest Small	2017
30 CBD	LIVRO livro da Maconha O Guia Completo sobre a Cannabis Seu papel na medicina, política, ciência e cultura	O Julie Holland, M.D.	2010
31 CBD	LIVRO Cannabis Medicinal - Baseado em fatos	Mário Grieco	2021
32 CBD			
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