

Ano	Título do artigo	Revista	DOI
2021	ACCURACY OF NECK CIRCUMFERENCE FOR DIAGNOSING OVERWEIGHT IN SIXAND SEVEN-YEAR-OLD CHILDREN	JORNAL DE PEDIATRIA	https://doi.org/10.1016/j.jpmed.2020.11.005
2021	OMPARIISON OF ANTHROPOMETRIC, INFLAMMATORY AND METABOLIC MARKERS IN 8-YEAR-OLD CHILDREN FROM THE BRASIL SUL COHORT STUDY	ANNALS OF PEDIATRICS & CHILD HEALTH	https://doi.org/10.47739/2373-9312/1258
2021	ELECTROACUPUNCTURE DECREASES INFLAMMATORY PAIN THROUGH A PRORESOLVING MECHANISM INVOLVING THE PERIPHERAL ANNEXIN A1-FORMY PEPTIDE RECEPTOR 2/ALX-OPIOID RECEPTOR PATHWAY	PFLUEGERS ARCHIV	10.1007/s00424-020-02502-1
2021	ET-B RECEPTORS INVOLVEMENT IN PERIPHERAL OPIOID ANALGESIA INDUCED BY LIGHT-EMITTING DIODE PHOTOBIO-MODULATION IN MALE AND FEMALE MICE	JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY. B, BIOLOGY	10.1016/j.jphotobiol.2020.112104
2021	INFLUENCE OF GABAPENTIN AND ATORVASTATIN, OR ITS ASSOCIATION, INMECHANICAL HYPERALGESIA AND MOTOR FUNCTION ASSESSED ON CRUSHING NERVE INJURY MODEL	BIOMEDICALJOURNAL OF SCIENTIFIC &TECHNICAL RESEARCH	https://dx.doi.org/10.26717/BJSTR.2021.40.006436
2021	MACROSCOPIC, BIOCHEMICAL AND HYSTOLOGICAL EVALUATION OF TOPICAL ANTI-INFLAMMATORY ACTIVITY OF CASEARIA SYLVESTRIS (FLACOURTIACEAE) IN MICE	JOURNAL OF ETHNOPHARMACOLOGY	https://doi.org/10.1016/j.jep.2020.113139
2021	THE INFLAMMATORY ROLE OF PRO-RESOLVING MEDIATORS IN ENDOMETRIOSIS: AN INTEGRATIVE REVIEW	INTERNATIONAL JOURNAL OF MOLECULARSCIENCES	10.3390/ijms22094370
2021	THE USE OF ESSENTIAL OILS IN PEDIATRIC CARE: AN INTEGRATIVE REVIEW	ANNALS OF PEDIATRICS & CHILD HEALTH	https://www.jscimedcentral.com/journal-article-pdf/Annals-of-Pediatrics-and-Child-Health/pediatrics-9-1242.pdf
2022	CONTRIBUTION OF PLASMA, PLACENTAL, INFLAMMATORY AND PRO-RESOLVING MEDIATORS IN LABOR INDUCTION	PLACENTA (EASTBOURNE)	10.1016/j.placenta.2022.03.014
2022	INFLUENCE OF PROGESTIN USE ON THE IL-10 LEVEL IN PERITONEAL ENDOMETRIOSIS	INTERNATIONAL JOURNAL OF HEALTH SCIENCES	10.53730/ijhs.v6nS1.7671
2022	PREVENTIVE SUPPLEMENTATION OF OMEGA-3 REDUCES PAIN AND PROINFLAMMATORY CYTOKINES IN A MOUSE MODEL OF COMPLEX REGIONAL PAIN	FRONTIERS IN INTEGRATIVE Neuroscience	10.3389/fnint.2022.840249
2023	Placental Inflammation Leads to Abnormal Embryonic Heart Development	CIRCULATION	10.1161/CIRCULATIONAHA.122.061934
2023	Electrical Stimulation of the Auricular Branch Vagus Nerve Using Random and Alternating Frequencies Triggers a Rapid Onset and Pronounced Antihyperalgesia via Peripheral Annexin A1-Formyl Peptide Receptor 2/ALX Pathway in a Mouse Model of Persistent Inflammatory Pain	MOLECULAR NEUROBIOLOGY	10.1007/s12035-023-03237-7
2023	Peripheral Activation of Formyl Peptide Receptor 2/ALX by Electroacupuncture Alleviates Inflammatory Pain by Increasing Interleukin-10 Levels and Catalase Activity in Mice	NEUROSCENCE	10.1016/j.neuroscience.2023.08.004
2023	Effects of the application of a food processing-based classification system in obese women: A randomized controlled pilot study	NUTRITION AND HEALTH	10.1177/02601060231153947
2024	Doença mental: relato de uma internação de quase quatro décadas em Hospital de Custódia.	Arquivos Catarinenses de Medicina	v. 52, p. 109-114, 2024
2024	Knowledge and use of medicinal plants by a group of users attended at Basic Health Care Unit of São Sebastião neighborhood, in Palhoça - Brazil	IOSR Journal of Business and Management	10.9790/487X-2607060113
2024	Analgesia by fascia manipulation is mediated by peripheral and spinal adenosine A1 receptor in a mouse model of peripheral inflammation.	NEUROSCIENCE	https://doi.org/10.1016/j.neuroscience.2024.07.031
2024	Perfil Dos Adolescentes E Jovens Em Conflito Com A Lei Cumprindo Medidas Restritivas E Privativas De Liberdade No Estado De Santa Catarina, Brasil, Em 2023	IOSR Journal of Business and Management	10.9790/487X-2608070815
2024	Effects Of Lavandula Angustifolia During And After Childbirth On Women Assisted At The Maternity Ward Of The Regional Hospital Of São José – SC, Brazil	IOSR Journal Of Humanities And Social Science	10.9790/0837-2908091118