

Ano	Título do artigoArtigo	Revista
2021	ACCURACY OF NECK CIRCUMFERENCE FOR DIAGNOSING OVERWEIGHT IN SIXAND SEVEN-YEAR-OLD CHILDREN	JORNAL DE PEDIATRIA
2021	OMPARISON OF ANTHROPOMETRIC, INFLAMMATORY AND METABOLIC MARKERS IN 8-YEAR-OLD CHILDREN FROM THE BRASIL SUL COHORT	ANNALS OF PEDIATRICS & CHILD HEALTH
2021	ELECTROACUPUNCTURE DECREASES INFLAMMATORY PAIN THROUGH A PRORESOLVING MECHANISM INVOLVING THE PERIPHERAL ANNEXIN A1-	PFLUEGERS ARCHIV
2021	ET-B RECEPTORS INVOLVEMENT IN PERIPHERAL OPIOID ANALGESIA INDUCED BY LIGHT-EMITTING DIODE PHOTOBIMODULATION IN MALE	JOURNAL OFPHOTOCHEMISTRY ANDPHOTOBIOLOGY. B, BIOLOGY
2021	INFLUENCE OF GABAPENTIN AND ATORVASTATIN, OR ITS ASSOCIATION, INMECHANICAL HYPERALGESIA AND MOTOR FUNCTION ASSESSED ON	BIOMEDICALJOURNAL OF SCIENTIFIC &TECHNICAL RESEARCH
2021	MACROSCOPIC, BIOCHEMICAL AND HYSTOLOGICAL EVALUATION OF TOPICAL ANTI-INFLAMMATORY ACTIVITY OF CASEARIA SYLVESTRIS	JOURNAL OF ETHNOPHARMACOLOGY
2021	THE INFLAMMATORY ROLE OF PRO-RESOLVING MEDIATORS IN ENDOMETRIOSIS: AN INTEGRATIVE REVIEW	INTERNATIONAL JOURNAL OF MOLECULARSCIENCES
2021	THE USE OF ESSENTIAL OILS IN PEDIATRIC CARE: AN INTEGRATIVE REVIEW	ANNALS OF PEDIATRICS & CHILD HEALTH
2022	CONTRIBUTION OF PLASMA, PLACENTAL, INFLAMMATORY AND PRO-RESOLVINGMEDIATORS IN LABOR INDUCTION	PLACENTA(EASTBOURNE)
2022	INFLUENCE OF PROGESTIN USE ON THE IL-10 LEVEL IN PERITONEALENDOMETRIOSIS	INTERNATIONAL JOURNAL OF HEALTHSCIENCES
2022	PREVENTIVE SUPPLEMENTATION OF OMEGA-3 REDUCES PAIN AND PROINFLAMMATORYCYTOKINES IN A MOUSE MODEL OF COMPLEX	FRONTIERS IN INTEGRATIVE Neuroscience
2023	Placental Inflammation Leads to Abnormal Embryonic Heart Development	CIRCULATION
2023	Electrical Stimulation of the Auricular Branch Vagus Nerve Using Random and Alternating Frequencies Triggers a Rapid Onset and Pronounced	MOLECULAR NEUROBIOLOGY
2023	Peripheral Activation of Formyl Peptide Receptor 2/ALX by Electroacupuncture Alleviates Inflammatory Pain by Increasing	NEUROSCENCE
2023	Effects of the application of a food processing-based classification system in obese women: A randomized controlled pilot studY	NUTRITION AND HEALTH