Ano	Título do artigoArtigo	Revista
2021	AEROBIC EXERCISE AMELIORATES SURVIVAL, CLINICAL SCORE,	CYTOKINE
	LUNGINFLAMMATION, DNA AND PROTEIN DAMAGE IN SEPTIC MICE	
2021	COMPARISON OF ANTHROPOMETRIC, INFLAMMATORY AND	ANNALS OF PEDIATRICS & CHILD HEALTH
	METABOLICMARKERS IN 8-YEAR-OLD CHILDREN FROM THE BRASIL SUL	
	COHORT STUDY	
2021	CONTRIBUTION OF THE SENSORY INNERVATION OF THE SPINE IN LOW	SOMATOSENSORY & MOTOR RESEARCH
	BACKPAIN: REVIEW AND CLINICAL COMMENTARY	
2021	DOPAMINERGIC RECEPTORS AS NEUROIMMUNE MEDIATORS IN	MOLECULAR NEUROBIOLOGY
	EXPERIMENTAL AUTOIMMUNE ENCEPHALOMYELITIS	
2021	ELECTROACUPUNCTURE DECREASES INFLAMMATORY PAIN THROUGH A	PFLUEGERS ARCHIV
	PRORESOLVING MECHANISM INVOLVING THE PERIPHERAL ANNEXIN A1-	
	FORMYLPEPTIDE RECEPTOR 2/ALX-OPIOID RECEPTOR PATHWAY	
2021	ET-B RECEPTORS INVOLVEMENT IN PERIPHERAL OPIOID ANALGESIA	JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY. B, BIOLOGY
2021	INDUCEDBY LIGHT-EMITTING DIODE PHOTOBIOMODULATION IN MALE	JOOKNAL OF THOTOCHEMISTRY AND THOTOSIOLOGY. B, BIOLOGY
	AND FEMALE MICE	
2021	INFLUENCE OF GABAPENTIN AND ATORVASTATIN, OR ITS ASSOCIATION,	BIOMEDICAL JOURNAL OF SCIENTIFIC & TECHNICAL RESEARCH
2021	INMECHANICAL HYPERALGESIA AND MOTOR FUNCTION ASSESSED	DIGINE DIGINAL OF SCIENTIFIC & FESTIMONE RESEARCH
	ONCRUSHING NERVE INJURY MODEL	
2021	INFLUENCE OF INTERVERTEBRAL FIXATION AND SEGMENTAL THRUST	BRAIN SCIENCES
	LEVELON IMMEDIATE POST-SPINAL MANIPULATION TRUNK MUSCLE	
	SPINDLERESPONSE IN AN ANIMAL MODEL	
2021	KARATE TRAINING IMPROVES METABOLIC HEALTH IN OVERWEIGHT AND	PEDIATRIC EXERCISE SCIENCE
	OBESEADOLESCENTS: A RANDOMIZED CLINICAL TRIAL	
2021	PERIPHERAL RECEPTORS AND NEUROMEDIATORS INVOLVED IN	PFLUEGERS ARCHIV
	THEANTIHYPERALGESIC EFFECTS OF ACUPUNCTURE: A STATE-OF-THE-	
2024	ARTREVIEW	TOURNAL OF CROOTS SCIENCE AND MEDICINE
2021	POST-MATCH RECOVERY IN SOCCER WITH FAR-INFRARED EMITTING	JOURNAL OF SPORTS SCIENCE AND MEDICINE
2021	CERAMIC MATERIAL OR COLD-WATER IMMERSION POTENTIAL NOCICEPTIVE ROLE OF THE THORACOLUMBAR FASCIA: A	JOURNAL OF CLINICAL MEDICINE
2021	SCOPEREVIEW INVOLVING IN VIVO AND EX VIVO STUDIES	JOOKNAL OF CHINICAL MEDICINE
2021	STABILOMETRIC ANALYSIS AS A COGNITIVE FUNCTION PREDICTOR IN	JOURNAL OF BODYWORK AND MOVEMENT THERAPIES
	ADULTSOVER THE AGE OF 50: A CROSS-SECTIONAL STUDY CONDUCTED	
	IN A MEMORYCLINIC	
2021	SWIMMING IMPROVES MEMORY AND ANTIOXIDANT DEFENSE IN AN	MOLECULAR NEUROBIOLOGY
	ANIMAL MODEL OF DUCHENNE MUSCULAR DYSTROPHY	
2021	THE NEUROPHYSIOLOGICAL IMPACT OF EXPERIMENTALLY-INDUCED PAIN	FRONTIERS IN CELLULAR NEUROSCIENCE
	ONDIRECT MUSCLE SPINDLE AFFERENT RESPONSE: A SCOPING REVIEW	
2221		
2021	THE ROLE OF SPINAL INHIBITORY NEURORECEPTORS IN THE	BRAZILIAN JOURNAL OF PHYSICAL THERAPY (PRINT)
	ANTIHYPERALGESIC EFFECT OF WARM WATER IMMERSION THERAPY	
2021	THE ROLE OF THE VAGUS NERVE IN FIBROMYALGIA SYNDROME	NEUROSCIENCE AND BIOBEHAVIORAL REVIEWS
2021	A COMPREHENSIVE PROGRAM OF COGNITIVE STIMULATION WITH	AGING & MENTAL HEALTH (PRINT)
_522	DIGITAL INCLUSION, PHYSICAL ACTIVITY AND SOCIAL INTERACTION CAN	
	MODIFY BDNF LEVELS AND IMPROVECOGNITION IN ADULTS OVER 50: A	
	RANDOMIZED CONTROLLED PILOT STUDY	
2022	CONTRIBUTION OF PLASMA, PLACENTAL, INFLAMMATORY AND PRO-	PLACENTA (EASTBOURNE)
	RESOLVINGMEDIATORS IN LABOR INDUCTION	
2022	DECREASE OF IL-1B AND TNF IN THE SPINAL CORD MEDIATES ANALGESIA	FRONTIERS IN PHYSIOLOGY
	PRODUCED BYANKLE JOINT MOBILIZATION IN COMPLETE FREUND	
	ADJUVANT-INDUCED INFLAMMATIONMICE MODEL	
2022	EDITORIAL MECHANICAG AND MODELS OF MUSCUM CONT. TTV.	EDONITIEDS IN INTEGRATIVE MEUROSCIENCE
2022	EDITORIAL: MECHANISMS AND MODELS OF MUSCULOSKELETAL PAIN	FRONTIERS IN INTEGRATIVE NEUROSCIENCE
2022	ANDNONPHARMACOLOGICAL TREATMENT EFFECTS OF LOW-INTENSITY TRAINING ON THE BRAIN AND MUSCLE IN	NEUROLOGICAL SCIENCES (TESTOSTAMPATO)
2022	THE CONGENITALMUSCULAR DYSTROPHY 1D MODEL	NEUNOLOGICAL SCIENCES (TESTOSTAINIPATO)
2022	GENTLE TOUCH THERAPY, PAIN RELIEF AND NEUROPLASTICITY AT	JOURNAL OF CLINICAL MEDICINE
2022	BASELINE INFIBROMYALGIA SYNDROME: A RANDOMIZED, MULTICENTER	JOSEPH OF CERTIFICATE WEDIGHTE
	TRIAL WITH SIX-MONTHFOLLOW-UP	
2022	IMMUNOREGULATORY EFFECT OF PREVENTIVE SUPPLEMENTATION OF	FRONTIERS IN INTEGRATIVE NEUROSCIENCE
	OMEGA-3 FATTYACID IN A COMPLEX REGIONAL PAIN SYNDROME TYPE I	
	MODEL IN MICE	

,	55 1 db.116dd55	Jan	(44411011110 2021) 2 1
2022	IN VIVO MEASUREMENT OF INTRADISCAL PRESSURE CHANGES RELATED TO THRUSTAND NON-THRUST SPINAL MANIPULATION IN AN ANIMAL MODEL: A PILOT STUDY	CHIROPRACTIC & MANUAL THERAPIES	
2022	INFLUENCE OF PROGESTIN USE ON THE IL-10 LEVEL IN PERITONEAL ENDOMETRIOSIS	INTERNATIONAL JOURNAL OF HEALTH SCIENC	CES
2022	PREVENTIVE SUPPLEMENTATION OF OMEGA-3 REDUCES PAIN AND PROINFLAMMATORYCYTOKINES IN A MOUSE MODEL OF COMPLEX REGIONAL PAIN SYNDROME TYPE I		
2022	THE EFFECT OF MODAFINIL ON PASSIVE AVOIDANCE MEMORY, BRAIN LEVEL OF BDNFAND OXIDATIVE STRESS MARKERS IN SEPSIS SURVIVOR RATS	INTERNATIONAL JOURNAL OF NEUROSCIENCE	
2023	Electrical Stimulation of the Auricular Branch Vagus Nerve Using Randor 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	
2023	Maternal immune activation induces autism-like behavior and reduces brain-derived neurotrophic factor levels in the hippocampus and offsprincortex of C57BL/6 mice.	Neuroscience Letters	
2023	Effects of the application of a food processing-based classification system in obese women: A randomized controlled pilot study.	Nutrition an Health n	
2023	Antihyperalgesic effect of joint mobilization requires Cav3.2 calcium channels	Molecular Brain	