

Ano	Título do artigoArtigo	Revista	DOI
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	https://doi.org/10.1007/s12035-023-03237-7
2023	Animal models of Complex Regional Pain Syndrome: a scoping review	Neuroscience and Biobehavioral Reviews	https://doi.org/10.1016/j.neubiorev.2023.105324
2023	Electrical stimulation of the auricular branch of the vagus nerve potentiates analgesia induced by physical exercise in mice with peripheral inflammation.	FRONTIERS IN INTEGRATIVE NEUROSCIENCE	https://doi.org/10.3389/fnint.2023.1242278