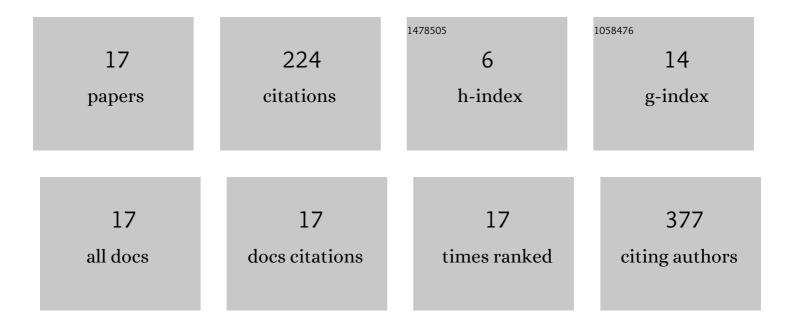
## Janez Rozman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6773353/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Differences between bisoprolol and carvedilol in patients with chronic heart failure and chronic obstructive pulmonary disease: a randomized trial. Respiratory Medicine, 2011, 105, S44-S49.	2.9	74
2	Evaluation of surgical treatment in mandibular condyle fractures. Journal of Cranio-Maxillo-Facial Surgery, 2012, 40, 647-653.	1.7	50
3	Selective Recording of Electroneurograms from the Sciatic Nerve of a Dog with Multi-Electrode Spiral Cuffs The Japanese Journal of Physiology, 2000, 50, 509-514.	0.9	29
4	Alternative Paradigm of Selective Vagus Nerve Stimulation Tested on an Isolated Porcine Vagus Nerve. Scientific World Journal, The, 2014, 2014, 1-10.	2.1	17
5	Tremor amplitude and tremor frequency variability in Parkinson's disease is dependent on activity and synchronisation of central oscillators in basal ganglia. Medical Hypotheses, 2010, 74, 362-365.	1.5	15
6	Stimulation of Nerves Innervating the Dog's Pancreas. Artificial Organs, 2002, 26, 241-243.	1.9	7
7	Heart function influenced by selective mid-cervical left vagus nerve stimulation in a human case study. Hypertension Research, 2009, 32, 1041-1043.	2.7	6
8	An improved method of crafting a multi-electrode spiral cuff for the selective stimulation of peripheral nerves. Scientific Reports, 2018, 8, 915.	3.3	5
9	Recording of ENGs from the nerves innervating the pancreas of a dog during the intravenous glucose tolerance test. Physiological Measurement, 2002, 23, 695-705.	2.1	4
10	Evaluation of NiTi Superelastic Retraction Coil Springs for orthodontic tooth movement in rats. Bio-Medical Materials and Engineering, 2010, 20, 339-348.	0.6	4
11	Electrochemical and Electrophysiological Performance of Platinum Electrodes Within the Ninetyâ€Nineâ€Electrode Stimulating Nerve Cuff. Artificial Organs, 2015, 39, 886-896.	1.9	4
12	Recording of electroneurograms from the nerves innervating the pancreas of a dog. Journal of Neuroscience Methods, 2001, 112, 155-162.	2.5	3
13	Selective Stimulation of Autonomic Nerves and Recording of Electroneurograms in a Canine Model. Artificial Organs, 2008, 32, 592-596.	1.9	3
14	Analysis of compound action potentials elicited with specific current stimulating pulses in an isolated rat sciatic nerve. Biomedizinische Technik, 2017, 62, 37-48.	0.8	3
15	Modulation of a dog's internal organ function by selective stimulation of the splanchnic nerve. Journal of the Peripheral Nervous System, 2005, 10, 69-76.	3.1	0
16	A setup for selective infrared stimulation of an isolated porcine vagus nerve. Sensors and Actuators A: Physical, 2019, 292, 97-104.	4.1	0
17	SHORT-TERM EFFECTS OF SELECTIVE TRANSCUTANEOUS AURICULAR-NERVE STIMULATION MEASURED IN A SUBJECT WITH ANGINA PECTORIS. Materiali in Tehnologije, 2021, 55, .	0.5	0