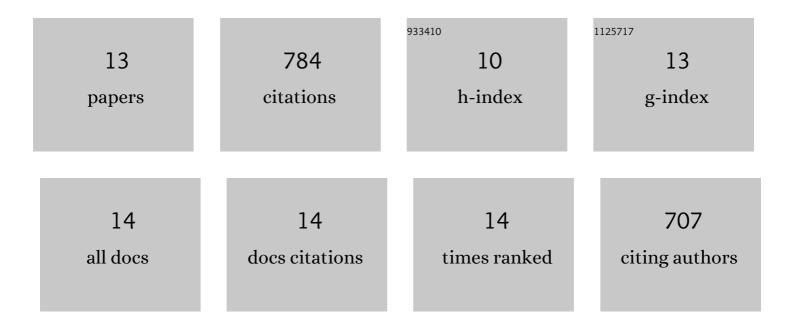
## Aaron J Schain

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1296348/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Combined onabotulinumtoxinA/atogepant treatment blocks activation/sensitization of high-threshold and wide-dynamic range neurons. Cephalalgia, 2021, 41, 17-32.	3.9	20
2	OnabotulinumtoxinA affects cortical recovery period but not occurrence or propagation of cortical spreading depression in rats with compromised blood–brain barrier. Pain, 2021, 162, 2418-2427.	4.2	2
3	Fluorescently-labeled fremanezumab is distributed to sensory and autonomic ganglia and the dura but not to the brain of rats with uncompromised blood brain barrier. Cephalalgia, 2020, 40, 229-240.	3.9	66
4	Celecoxib reduces cortical spreading depression–induced macrophage activation and dilatation of dural but not pial arteries in rodents: implications for mechanism of action in terminating migraine attacks. Pain, 2020, 161, 1019-1026.	4.2	7
5	Fremanezumab and its isotype slow propagation rate and shorten cortical recovery period but do not prevent occurrence of cortical spreading depression in rats with compromised blood–brain barrier. Pain, 2020, 161, 1037-1043.	4.2	26
6	Activation of Peripheral and Central Trigeminovascular Neurons by Seizure: Implications for Ictal and Postictal Headache. Journal of Neuroscience, 2020, 40, 5314-5326.	3.6	7
7	Exploring the effects of extracranial injections of botulinum toxin type A on prolonged intracranial meningeal nociceptors responses to cortical spreading depression in female rats. Cephalalgia, 2019, 39, 1358-1365.	3.9	27
8	CSD-Induced Arterial Dilatation and Plasma Protein Extravasation Are Unaffected by Fremanezumab: Implications for CGRP's Role in Migraine with Aura. Journal of Neuroscience, 2019, 39, 6001-6011.	3.6	49
9	Activation of pial and dural macrophages and dendritic cells by cortical spreading depression. Annals of Neurology, 2018, 83, 508-521.	5.3	59
10	Cortical Spreading Depression Closes Paravascular Space and Impairs Glymphatic Flow: Implications for Migraine Headache. Journal of Neuroscience, 2017, 37, 2904-2915.	3.6	169
11	Fremanezumab—A Humanized Monoclonal Anti-CGRP Antibody—Inhibits Thinly Myelinated (Aδ) But Not Unmyelinated (C) Meningeal Nociceptors. Journal of Neuroscience, 2017, 37, 10587-10596.	3.6	144
12	Selective Inhibition of Trigeminovascular Neurons by Fremanezumab: A Humanized Monoclonal Anti-CGRP Antibody. Journal of Neuroscience, 2017, 37, 7149-7163.	3.6	120
13	Simvastatin and vitamin D for migraine prevention: A randomized, controlled trial. Annals of Neurology, 2015, 78, 970-981.	5.3	88