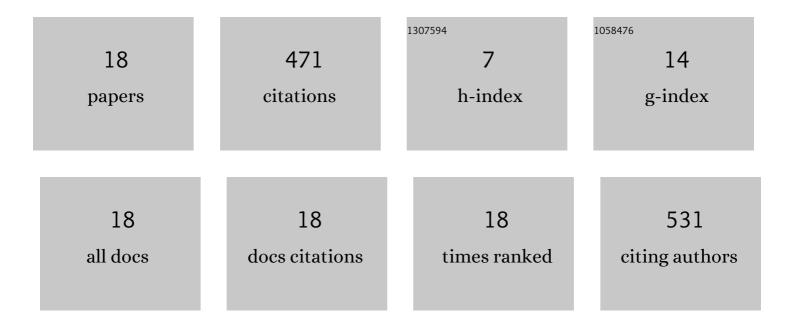
## Heather Tick

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6655789/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Acupuncture Therapy as an Evidence-Based Nonpharmacologic Strategy for Comprehensive Acute Pain Care: The Academic Consortium Pain Task Force White Paper Update. Pain Medicine, 2022, 23, 1582-1612.	1.9	16
2	Comment from the Academic Consortium for Integrative Medicine & Health on the CDC Clinical Practice Guideline for Prescribing Opioids–United States, 2022. Global Advances in Health and Medicine, 2022, 11, 2164957X2211040.	1.6	0
3	Health systems strengthening to arrest the global disability burden: empirical development of prioritised components for a global strategy for improving musculoskeletal health. BMJ Global Health, 2021, 6, e006045.	4.7	26
4	Risks and Safety of Extended Auricular Therapy: A Review of Reviews and Case Reports of Adverse Events. Pain Medicine, 2020, 21, 1276-1293.	1.9	12
5	Academic Consortium for Integrative Medicine & Health Commentary to CMS; RE: National Coverage Analysis (NCA) Tracking Sheet for Acupuncture for Chronic Low Back Pain (CAG-00452N). Global Advances in Health and Medicine, 2019, 8, 216495611985764.	1.6	1
6	Academic Consortium for Integrative Medicine & Health Commentary to Health and Human Services (HHS) on Inter-agency Task Force Pain Management Best Practices Draft Report. Global Advances in Health and Medicine, 2019, 8, 216495611985765.	1.6	7
7	Evidence-Based Nonpharmacologic Strategies for Comprehensive Pain Care. Explore: the Journal of Science and Healing, 2018, 14, 177-211.	1.0	279
8	Neuromuscular manifestations of work-related myalgia in women specific to extensor carpi radialis brevis. Canadian Journal of Physiology and Pharmacology, 2017, 95, 404-419.	1.4	1
9	Non-pharmacologic Treatment of Peripheral Nerve Entrapment. , 2016, , 27-34.		1
10	The Why and What of Integrative Pain Medicine. , 2016, , 75-77.		0
11	Core Competencies in Integrative Pain Care for Entry-Level Primary Care Physicians: Table 1. Pain Medicine, 2015, 16, 2090-2097.	1.9	13
12	Nutrition and Pain. Physical Medicine and Rehabilitation Clinics of North America, 2015, 26, 309-320.	1.3	84
13	Cellular properties of extensor carpi radialis brevis and trapezius muscles in healthy males and females. Canadian Journal of Physiology and Pharmacology, 2015, 93, 953-966.	1.4	0
14	Preliminary observations on high energy phosphates and metabolic pathway and transporter potentials in extensor carpi radialis brevis and trapezius muscles of women with work-related myalgia. Canadian Journal of Physiology and Pharmacology, 2014, 92, 953-960.	1.4	3
15	A pilot study to determine whether differences exist in histochemical properties between the trapezius and extensor carpi radialis brevis muscles in women with work-related myalgia. Canadian Journal of Physiology and Pharmacology, 2014, 92, 315-323.	1.4	4
16	Excitation–contraction coupling properties in women with work-related myalgia: a preliminary study. Canadian Journal of Physiology and Pharmacology, 2014, 92, 498-506.	1.4	7
17	Description of a clinical stream of back-pain patients based on electronic medical records. Complementary Therapies in Clinical Practice, 2013, 19, 158-176.	1.7	7
18	Are Abnormalities in Sarcoplasmic Reticulum Calcium Cycling Properties Involved in Trapezius Myalgia?. American Journal of Physical Medicine and Rehabilitation, 2011, 90, 834-843.	1.4	10