

# Steffan W M Christensen

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

511  
citations

932766

10  
h-index

676716

22  
g-index

39  
all docs

39  
docs citations

39  
times ranked

684  
citing authors

#	ARTICLE	IF	CITATIONS
1	Good practice guidelines for pain and musculoskeletal disorders in workers and companies. , 2022, , .		0
2	GuÃa de buenas prÃcticas para el dolor y los trastornos musculoesquelÃticos en empresas y trabajadores. , 2022, , .		0
3	Linee guida di buona pratica per la gestione del dolore e i disturbi muscolo-scheletrici nei lavoratori e nelle aziende. , 2022, , .		0
4	Effect of prolonged experimental neck pain on exercise-induced hypoalgesia. Pain, 2022, 163, 2411-2420.	2.0	4
5	Pain and Disability in Low Back Pain Can be Reduced Despite No Significant Improvements in Mechanistic Pain Biomarkers. Clinical Journal of Pain, 2021, 37, 330-338.	0.8	7
6	Development of the Prevent for Work questionnaire (P4Wq) for assessment of musculoskeletal risk in the workplace: part 1â€”literature review and domains selection. BMJ Open, 2021, 11, e043800.	0.8	7
7	Changes in Pain Sensitivity and Conditioned Pain Modulation During Recovery From Whiplash-associated Disorders. Clinical Journal of Pain, 2021, 37, 730-739.	0.8	9
8	European knowledge alliance for innovative measures in prevention of work-related musculoskeletal pain disorders (Prevent4Work Project): protocol for an international mixed-methods longitudinal study. BMJ Open, 2021, 11, e052602.	0.8	5
9	The effect of group or individualised pelvic floor exercises with or without ultrasonography guidance for urinary incontinence in elderly women - A pilot study. Journal of Bodywork and Movement Therapies, 2021, 28, 34-41.	0.5	1
10	Soft-collar use in rehabilitation of whiplash-associated disorders - A systematic review and meta-analysis. Musculoskeletal Science and Practice, 2021, 55, 102426.	0.6	2
11	Recommendations for implementation of the topic musculoskeletal disorders in the occupational health and safety postgraduate programmes at European Universities. , 2021, , .		0
12	Development of the Prevent for Work Questionnaire (P4Wq) for the assessment of musculoskeletal risk factors in the workplace: part 2â€”pilot study for questionnaire development and validation. BMJ Open, 2021, 11, e053988.	0.8	0
13	Cross-cultural adaptation of the Danish version of the Big Five Inventory â€” a dual-panel approach. Scandinavian Journal of Pain, 2020, 20, 397-406.	0.5	2
14	Letter to the Editor concerning â€œThe role of non-rigid cervical collar in pain relief and functional restoration after whiplash injury: a systematic review and a pooled analysis of randomized controlled trialsâ€”by Ricciardi L, et al. (Eur Spine J; [2019] 28:1821â€”1828). European Spine Journal, 2020, 29, 1191-1192.	1.0	2
15	Education as a strategy for managing occupational-related musculoskeletal pain: a scoping review. BMJ Open, 2020, 10, e032668.	0.8	17
16	Head repositioning accuracy is influenced by experimental neck pain in those most accurate but not when adding a cognitive task. Scandinavian Journal of Pain, 2019, 20, 191-203.	0.5	4
17	Response to letter to editor regarding: Assessment of range and quality of neck movement using a smartphone-based application. Musculoskeletal Science and Practice, 2019, 43, e2-e3.	0.6	0
18	The use of posture-correcting shirts for managing musculoskeletal pain is not supported by current evidence â€” a scoping review of the literature. Scandinavian Journal of Pain, 2019, 19, 659-670.	0.5	3

#	ARTICLE	IF	CITATIONS
19	Ultrasonographic assessment of patellar tendon thickness at 16 clinically relevant measurement sites – A study of intra- and interrater reliability. <i>Journal of Bodywork and Movement Therapies</i> , 2019, 23, 344-351.	0.5	3
20	Assessment of range and quality of neck movement using a smartphone-based application. <i>Musculoskeletal Science and Practice</i> , 2019, 41, 64-69.	0.6	8
21	Light Touch Contact Improves Pain-Evoked Postural Instability During Quiet Standing. <i>Pain Medicine</i> , 2018, 19, 2487-2495.	0.9	4
22	Blood flow after contraction and cuff occlusion is reduced in subjects with muscle soreness after eccentric exercise. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 29-39.	1.3	9
23	Reconceptualising manual therapy skills in contemporary practice. <i>Musculoskeletal Science and Practice</i> , 2017, 29, 28-32.	0.6	31
24	Sleep deprivation sensitizes human craniofacial muscles. <i>Somatosensory &amp; Motor Research</i> , 2017, 34, 116-122.	0.4	7
25	National clinical guidelines for non-surgical treatment of patients with recent onset neck pain or cervical radiculopathy. <i>European Spine Journal</i> , 2017, 26, 2242-2257.	1.0	93
26	Altered pain sensitivity and axioscapular muscle activity in neck pain patients compared with healthy controls. <i>European Journal of Pain</i> , 2017, 21, 1763-1771.	1.4	18
27	Bilateral experimental neck pain reorganize axioscapular muscle coordination and pain sensitivity. <i>European Journal of Pain</i> , 2017, 21, 681-691.	1.4	10
28	Digital Pain Drawings. <i>Clinical Journal of Pain</i> , 2016, 32, 139-145.	0.8	63
29	Effects of Prolonged and Acute Muscle Pain on the Force Control Strategy During Isometric Contractions. <i>Journal of Pain</i> , 2016, 17, 1116-1125.	0.7	8
30	Cuff Algometry for Estimation of Hyperalgesia and Pain Summation. <i>Pain Medicine</i> , 2016, 18, pnw168.	0.9	6
31	Interaction between ultraviolet B-induced cutaneous hyperalgesia and nerve growth factor-induced muscle hyperalgesia. <i>European Journal of Pain</i> , 2016, 20, 1058-1069.	1.4	5
32	Motor Cortex Reorganization and Impaired Function in the Transition to Sustained Muscle Pain. <i>Cerebral Cortex</i> , 2016, 26, 1878-1890.	1.6	95
33	Movement Evoked Pain and Mechanical Hyperalgesia after Intramuscular Injection of Nerve Growth Factor: A Model of Sustained Elbow Pain. <i>Pain Medicine</i> , 2015, 16, 2180-2191.	0.9	33
34	Modulation of motor variability related to experimental muscle pain during elbow-flexion contractions. <i>Human Movement Science</i> , 2015, 39, 222-235.	0.6	15
35	Reorganised motor control strategies of trunk muscles due to acute low back pain. <i>Human Movement Science</i> , 2015, 41, 282-294.	0.6	14
36	The Effect of Experimental Neck Pain on Pressure Pain Sensitivity and Axioscapular Motor Control. <i>Journal of Pain</i> , 2015, 16, 367-379.	0.7	17

#	ARTICLE	IF	CITATIONS
37	Agreement between physiotherapists rating scapular posture in multiple planes in patients with neck pain: Reliability study. <i>Physiotherapy</i> , 2015, 101, 381-388.	0.2	9