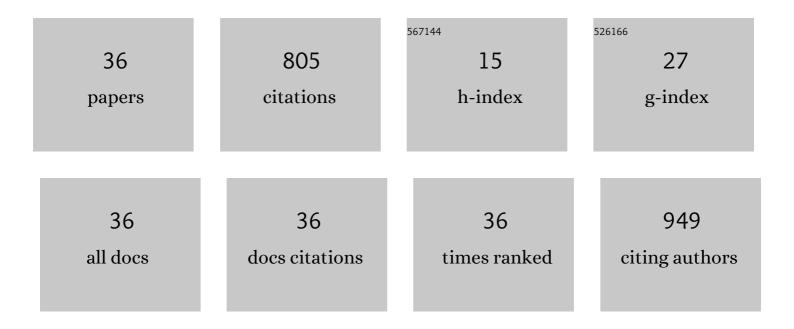
## Per S Stål

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6864813/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Myopathy of the upper airway in snoring and obstructive sleep apnea. Laryngoscope Investigative Otolaryngology, 2022, 7, 636-645.	0.6	4
2	Effects of Low-Load/High-Repetition Resistance Training on Exercise Capacity, Health Status, and Limb Muscle Adaptation in Patients With Severe COPD. Chest, 2021, 159, 1821-1832.	0.4	20
3	Reduced mitochondrial DNA and OXPHOS protein content in skeletal muscle of children with cerebral palsy. Developmental Medicine and Child Neurology, 2021, 63, 1204-1212.	1.1	9
4	Forces Required for Isolated Malleus Shaft Fractures. Otology and Neurotology, 2021, 42, 1515-1520.	0.7	2
5	Epigenetic Marks at the Ribosomal DNA Promoter in Skeletal Muscle Are Negatively Associated With Degree of Impairment in Cerebral Palsy. Frontiers in Pediatrics, 2020, 8, 236.	0.9	4
6	De novo dNTP production is essential for normal postnatal murine heart development. Journal of Biological Chemistry, 2019, 294, 15889-15897.	1.6	12
7	Tooth extraction and subsequent dental implant placement in Sprague-Dawley rats induce differential changes in anterior digastric myofibre size and myosin heavy chain isoform expression. Archives of Oral Biology, 2019, 99, 141-149.	0.8	4
8	Desmin and dystrophin abnormalities in upper airwayÂmuscles of snorers and patients with sleep apnea. Respiratory Research, 2019, 20, 31.	1.4	11
9	Effect and feasibility of non-linear periodized resistance training in people with COPD: study protocol for a randomized controlled trial. Trials, 2019, 20, 6.	0.7	2
10	Neurotrophic factor BDNF is upregulated in soft palate muscles of snorers and sleep apnea patients. Laryngoscope Investigative Otolaryngology, 2019, 4, 174-180.	0.6	15
11	Muscle contractures in patients with cerebral palsy and acquired brain injury are associated with extracellular matrix expansion, proâ€inflammatory gene expression, and reduced rRNA synthesis. Muscle and Nerve, 2018, 58, 277-285.	1.0	57
12	Muscle changes in patients with diabetes and chronic exertional compartment syndrome before and after treatment with fasciotomy. Muscle and Nerve, 2018, 57, 229-239.	1.0	3
13	Axon and Schwann Cell Degeneration in Nerves of Upper Airway Relates to Pharyngeal Dysfunction in Snorers and Patients With Sleep Apnea. Chest, 2018, 154, 1091-1098.	0.4	14
14	Bilateral muscle fiber and nerve influences by TNF-alpha in response to unilateral muscle overuse – studies on TNF receptor expressions. BMC Musculoskeletal Disorders, 2017, 18, 498.	0.8	5
15	Unique expression of cytoskeletal proteins in human soft palate muscles. Journal of Anatomy, 2016, 228, 487-494.	0.9	11
16	Fibre typing of intrafusal fibres. Journal of Anatomy, 2015, 227, 136-156.	0.9	27
17	Collagen content in the vastus lateralis and the soleus muscle following a 90-day bed rest period with or without resistance exercises. Muscles, Ligaments and Tendons Journal, 2015, 5, 305-9.	0.1	5
18	Inhibitors of endopeptidase and angiotensin-converting enzyme lead to an amplification of the morphological changes and an upregulation of the substance P system in a muscle overuse model. BMC Musculoskeletal Disorders, 2014, 15, 126.	0.8	12

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19	Effects of Long Term Supplementation of Anabolic Androgen Steroids on Human Skeletal Muscle. PLoS ONE, 2014, 9, e105330.	1.1	45
20	Unilateral Muscle Overuse Causes Bilateral Changes in Muscle Fiber Composition and Vascular Supply. PLoS ONE, 2014, 9, e116455.	1.1	17
21	Bilateral increase in expression and concentration of tachykinin in a unilateral rabbit muscle overuse model that leads to myositis. BMC Musculoskeletal Disorders, 2013, 14, 134.	0.8	9
22	Re-Evaluation of Sarcolemma Injury and Muscle Swelling in Human Skeletal Muscles after Eccentric Exercise. PLoS ONE, 2013, 8, e62056.	1.1	47
23	Marked Effects of Tachykinin in Myositis Both in the Experimental Side and Contralaterally: Studies on NK-1 Receptor Expressions in an Animal Model. ISRN Inflammation, 2013, 2013, 1-19.	4.9	15
24	Abnormal Mitochondria Organization and Oxidative Activity in the Palate Muscles of Long-Term Snorers with Obstructive Sleep Apnea. Respiration, 2012, 83, 407-417.	1.2	36
25	Effects on Contralateral Muscles after Unilateral Electrical Muscle Stimulation and Exercise. PLoS ONE, 2012, 7, e52230.	1.1	30
26	Stiffness and Thickness of Fascia Do Not Explain Chronic Exertional Compartment Syndrome. Clinical Orthopaedics and Related Research, 2011, 469, 3495-3500.	0.7	20
27	Muscle overuse affecting the triceps surae muscle in one leg leads to similar muscle/neuropeptide changes in the exercised and the nonâ€exercised leg – Studies using an animal model. FASEB Journal, 2010, 24, lb30.	0.2	0
28	Capillary Supply of the Soft Palate Muscles Is Reduced in Long-Term Habitual Snorers. Respiration, 2009, 77, 303-310.	1.2	19
29	Myocardial capillary supply is limited in hypertrophic cardiomyopathy: A morphological analysis. International Journal of Cardiology, 2008, 126, 252-257.	0.8	56
30	Uncoordinated Expression of Myosin Heavy Chains and Myosin-Binding Protein C Isoforms in Human Extraocular Muscles. , 2006, 47, 4188.		18
31	Abnormal palatopharyngeal muscle morphology in sleep-disordered breathing. Journal of the Neurological Sciences, 2002, 195, 11-23.	0.3	58
32	Changes in a rat facial muscle after facial nerve injury and repair. Muscle and Nerve, 2001, 24, 1202-1212.	1.0	49
33	Characterisation of human soft palate muscles with respect to fibre types, myosins and capillary supply. Journal of Anatomy, 2000, 197, 275-290.	0.9	45
34	Characterisation of human soft palate muscles with respect to fibre types, myosins and capillary supply. Journal of Anatomy, 2000, 197, 275-290.	0.9	45
35	Iron as a Hepatotoxin. Digestive Diseases, 1995, 13, 205-222.	0.8	38
36	Liver cell damage and lysosomal iron storage in patients with idiopathic hemochromatosis. Journal of Hepatology, 1990, 11, 172-180.	1.8	41