

Hakan Alfredson

List of Publications by Year in descending order

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55
papers

3,383
citations

293460

24
h-index

232693

48
g-index

56
all docs

56
docs citations

56
times ranked

1714
citing authors

#	ARTICLE	IF	CITATIONS
1	ICON 2020â€™International Scientific Tendinopathy Symposium Consensus: A Systematic Review of Outcome Measures Reported in Clinical Trials of Achilles Tendinopathy. Sports Medicine, 2022, 52, 613-641.	3.1	15
2	Is There a Relationship Between Quadriceps Tendinopathy and Suprapatellar Plica? An Observational Case Series. International Medical Case Reports Journal, 2022, Volume 15, 81-84.	0.3	0
3	Ultrasound-guided versus blind interventions in patellar tendon lesions: a cadaveric study. Skeletal Radiology, 2021, 50, 967-972.	1.2	6
4	Isolated Lumbar Extension Resistance Exercise in Limited Range of Motion for Patients with Lumbar Radiculopathy and Disk Herniationâ€™Clinical Outcome and Influencing Factors. Journal of Clinical Medicine, 2021, 10, 2430.	1.0	3
5	Sharp pain in a normal Achilles tendon of a professional female football player was related to a plantaris tendon in a rare position: a case report. Journal of Medical Case Reports, 2021, 15, 513.	0.4	0
6	ICON PART-T 2019â€™International Scientific Tendinopathy Symposium Consensus: recommended standards for reporting participant characteristics in tendinopathy research (PART-T). British Journal of Sports Medicine, 2020, 54, 627-630.	3.1	52
7	ICON 2019: International Scientific Tendinopathy Symposium Consensus: Clinical Terminology. British Journal of Sports Medicine, 2020, 54, 260-262.	3.1	133
8	ICON 2019â€™International Scientific Tendinopathy Symposium Consensus: There are nine core health-related domains for tendinopathy (CORE DOMAINS): Delphi study of healthcare professionals and patients. British Journal of Sports Medicine, 2020, 54, 444-451.	3.1	85
9	Ultrasound-guided tendon debridement improves pain, function and structure in persistent patellar tendinopathy: short term follow-up of a case series. BMJ Open Sport and Exercise Medicine, 2020, 6, e000803.	1.4	4
10	Partial Achilles Tendon Ruptureâ€™A Neglected Entity: A Narrative Literature Review on Diagnostics and Treatment Options. Journal of Clinical Medicine, 2020, 9, 3380.	1.0	11
11	Sonographically Guided Plantaris Tendon Release: A Cadaveric Validation Study. PM and R, 2019, 11, 56-63.	0.9	3
12	Results of minimally invasive Achilles tendon scraping and plantaris tendon removal in patients with chronic midportion Achilles tendinopathy: A longer-term follow-up study. SAGE Open Medicine, 2019, 7, 205031211882264.	0.7	16
13	10â€™...Recommended core outcome domains for tendinopathy derived from a delphi of patients and health care professionals: the groningen ISTS2018 consensus. , 2019, , .		0
14	Clinical presentation and surgical management of chronic Achilles tendon disorders â€™ A retrospective observation on a set of consecutive patients being operated by the same orthopedic surgeon. Foot and Ankle Surgery, 2018, 24, 490-494.	0.8	24
15	Surgical plantaris tendon removal for patients with plantaris tendon-related pain only and a normal Achilles tendon: a case series. BMJ Open Sport and Exercise Medicine, 2018, 4, e000462.	1.4	5
16	Achilles insertion bone pathology not related to pain in a triathlete with cystic fibrosis. Journal of Surgical Case Reports, 2018, 2018, rjy182.	0.2	1
17	Persistent pain in the Achilles mid-portion? Consider the plantaris tendon as a possible culprit!. British Journal of Sports Medicine, 2017, 51, 833-834.	3.1	5
18	Differential Plantarisâ€™Achilles Tendon Motion: A Sonographic and Cadaveric Investigation. PM and R, 2017, 9, 691-698.	0.9	16

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19	The effects of substance P and acetylcholine on human tenocyte proliferation converge mechanistically via TGF- β 1. PLoS ONE, 2017, 12, e0174101.	1.1	16
20	Nerve distributions in insertional Achilles tendinopathy - a comparison of bone, bursae and tendon. Histology and Histopathology, 2017, 32, 263-270.	0.5	11
21	Low recurrence rate after mini surgery outside the tendon combined with short rehabilitation in patients with midportion Achilles tendinopathy. Open Access Journal of Sports Medicine, 2016, 7, 51.	0.6	7
22	A pilot study on biomarkers for tendinopathy: lower levels of serum TNF- α and other cytokines in females but not males with Achilles tendinopathy. BMC Sports Science, Medicine and Rehabilitation, 2016, 8, 5.	0.7	11
23	Achilles tendinopathy—do plantaris tendon removal and Achilles tendon scraping improve tendon structure? A prospective study using ultrasound tissue characterisation. BMJ Open Sport and Exercise Medicine, 2015, 1, e000005.	1.4	45
24	Clinical commentary of the evolution of the treatment for chronic painful mid-portion Achilles tendinopathy. Brazilian Journal of Physical Therapy, 2015, 19, 429-432.	1.1	8
25	Serum Levels of Oxylipins in Achilles Tendinopathy: An Exploratory Study. PLoS ONE, 2015, 10, e0123114.	1.1	25
26	Protease-Activated Receptors in the Achilles Tendon—A Potential Explanation for the Excessive Pain Signalling in Tendinopathy. Molecular Pain, 2015, 11, s12990-015-0007.	1.0	13
27	Further proof of the existence of a non-neuronal cholinergic system in the human Achilles tendon: Presence of the AChR α 7 receptor in tendon cells and cells in the peritendinous tissue. International Immunopharmacology, 2015, 29, 195-200.	1.7	3
28	Sclerosing injections and ultrasound-guided arthroscopic shaving for patellar tendinopathy: good clinical results and decreased tendon thickness after surgery—a medium-term follow-up study. Knee Surgery, Sports Traumatology, Arthroscopy, 2015, 23, 2259-2268.	2.3	29
29	8—Superficial Tissues Richly Innervated In Tennis Elbow Patients — Implications For Treatments?. British Journal of Sports Medicine, 2014, 48, A5.2-A6.	3.1	0
30	9—Richly Innervated Tissue In Between The Plantaris And Achilles Tendon In Achilles Tendinopathy. British Journal of Sports Medicine, 2014, 48, A63.1-A63.	3.1	0
31	9—Midportion Achilles Tendinopathy: Good Clinical Results And Tendon Remodelling After Surgical Scraping. British Journal of Sports Medicine, 2014, 48, A6.1-A6.	3.1	0
32	Unilateral surgical treatment for patients with midportion Achilles tendinopathy may result in bilateral recovery. British Journal of Sports Medicine, 2014, 48, 1421-1424.	3.1	19
33	New objective findings after whiplash injuries: High blood flow in painful cervical soft tissue: An ultrasound pilot study. Scandinavian Journal of Pain, 2013, 4, 173-179.	0.5	5
34	Midportion Achilles tendinosis and the plantaris tendon. British Journal of Sports Medicine, 2011, 45, 1023-1025.	3.1	80
35	Ultrasound and Doppler-guided mini-surgery to treat midportion Achilles tendinosis: results of a large material and a randomised study comparing two scraping techniques. British Journal of Sports Medicine, 2011, 45, 407-410.	3.1	97
36	Partial mid-portion Achilles tendon ruptures: new sonographic findings helpful for diagnosis. British Journal of Sports Medicine, 2011, 45, 429-432.	3.1	26

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37	Reply to the letter from Dr. Karsten Knobloch regarding our article "Sclerosing injections to treat midportion Achilles tendinosis: a randomized controlled study evaluating two different concentrations of polidocanol". Knee Surgery, Sports Traumatology, Arthroscopy, 2009, 17, 113-114.	2.3	0
38	Regenerative injection therapy for chronic painful tendinosis with polidocanol and ultrasound/Doppler guidance. The Pain Clinic, 2007, 19, 271-276.	0.1	1
39	A treatment algorithm for managing Achilles tendinopathy: new treatment options. British Journal of Sports Medicine, 2007, 41, 211-216.	3.1	221
40	Treatment of midportion Achilles tendinosis: similar clinical results with US and CD-guided surgery outside the tendon and sclerosing polidocanol injections. Knee Surgery, Sports Traumatology, Arthroscopy, 2007, 15, 1504-1509.	2.3	74
41	Strategies in treatment of tendon overuse injury. The chronic painful tendon. European Journal of Sport Science, 2006, 6, 81-85.	1.4	1
42	Sclerosing polidocanol injections to treat chronic painful shoulder impingement syndrome-results of a two-centre collaborative pilot study. Knee Surgery, Sports Traumatology, Arthroscopy, 2006, 14, 1321-1326.	2.3	38
43	The chronic painful Achilles and patellar tendon: research on basic biology and treatment. Scandinavian Journal of Medicine and Science in Sports, 2005, 15, 252-259.	1.3	151
44	Neovascularisation in chronic painful patellar tendinosis?promising results after sclerosing neovessels outside the tendon challenge the need for surgery. Knee Surgery, Sports Traumatology, Arthroscopy, 2005, 13, 74-80.	2.3	192
45	Sclerosing injections to areas of neo-vascularisation reduce pain in chronic Achilles tendinopathy: a double-blind randomised controlled trial. Knee Surgery, Sports Traumatology, Arthroscopy, 2005, 13, 338-344.	2.3	249
46	Conservative Management of Achilles Tendinopathy: New Ideas. Foot and Ankle Clinics, 2005, 10, 321-329.	0.5	38
47	Chronic Tendon Pain-Implications for Treatment: An Update. Current Drug Targets, 2004, 5, 407-410.	1.0	25
48	Intratendinous glutamate levels and eccentric training in chronic Achilles tendinosis: a prospective study using microdialysis technique. Knee Surgery, Sports Traumatology, Arthroscopy, 2003, 11, 196-199.	2.3	67
49	Is vasculo-neural ingrowth the cause of pain in chronic Achilles tendinosis?. Knee Surgery, Sports Traumatology, Arthroscopy, 2003, 11, 334-338.	2.3	349
50	cDNA-arrays and real-time quantitative PCR techniques in the investigation of chronic achilles tendinosis. Journal of Orthopaedic Research, 2003, 21, 970-975.	1.2	160
51	Chronic midportion Achilles tendinopathy: an update on research and treatment. Clinics in Sports Medicine, 2003, 22, 727-741.	0.9	175
52	Glutamate NMDAR1 receptors localised to nerves in human Achilles tendons. Implications for treatment?. Knee Surgery, Sports Traumatology, Arthroscopy, 2001, 9, 123-126.	2.3	103
53	Neovascularisation in Achilles tendons with painful tendinosis but not in normal tendons: an ultrasonographic investigation. Knee Surgery, Sports Traumatology, Arthroscopy, 2001, 9, 233-238.	2.3	394
54	In vivo microdialysis and immunohistochemical analyses of tendon tissue demonstrated high amounts of free glutamate and glutamate NMDAR1 receptors, but no signs of inflammation, in Jumper's knee. Journal of Orthopaedic Research, 2001, 19, 881-886.	1.2	186

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55	In vivo investigation of ECRB tendons with microdialysis technique--no signs of inflammation but high amounts of glutamate in tennis elbow. <i>Acta Orthopaedica</i> , 2000, 71, 475-479.	1.4	185