Ottar Vasseljen

List of Publications by Year
in descending order

70	2,703	172457	189892
papers	citations	29 h-index	50 g-index

72	72	72	2695
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	What factors are associated with healthâ€related quality of life among patients with chronic musculoskeletal pain? A crossâ€sectional study in primary health care. BMC Musculoskeletal Disorders, 2021, 22, 102.	1.9	16
2	Two-Year Follow-Up of a Randomized Clinical Trial of Inpatient Multimodal Occupational Rehabilitation Vs Outpatient Acceptance and Commitment Therapy for Sick Listed Workers with Musculoskeletal or Common Mental Disorders. Journal of Occupational Rehabilitation, 2021, 31, 721-728.	2.2	5
3	Recovery trajectories in common musculoskeletal complaints by diagnosis contra prognostic phenotypes. BMC Musculoskeletal Disorders, 2021, 22, 455.	1.9	13
4	Prognostic ability of STarT Back Screening Tool combined with work-related factors in patients with low back pain in primary care: a prospective study. BMJ Open, 2021, 11, e046446.	1.9	3
5	Rigid head-neck responses to unpredictable perturbations in patients with long standing neck pain does not change with treatment. PLoS ONE, 2020, 15, e0237860.	2.5	0
6	Novel approach towards musculoskeletal phenotypes. European Journal of Pain, 2020, 24, 921-932.	2.8	35
7	Inpatient multimodal occupational rehabilitation reduces sickness absence among individuals with musculoskeletal and common mental health disorders: a randomized clinical trial. Scandinavian Journal of Work, Environment and Health, 2020, 46, 364-372.	3.4	21
8	Title is missing!. , 2020, 15, e0237860.		0
9	Title is missing!. , 2020, 15, e0237860.		0
10	Title is missing!. , 2020, 15, e0237860.		0
11	Title is missing!. , 2020, 15, e0237860.		0
12	Improvement in Work Ability, Psychological Distress and Pain Sites in Relation to Low Back Pain Prognosis. Spine, 2019, 44, E423-E429.	2.0	26
13	Longitudinal associations of kinematics and fear-avoidance beliefs with disability, work ability and pain intensity in persons with low back pain. Musculoskeletal Science and Practice, 2019, 41, 49-54.	1.3	21
14	Frequencyâ€dependent deficits in head steadiness in patients with nonspecific neck pain. Physiological Reports, 2019, 7, e14013.	1.7	2
15	Changes in fear-avoidance beliefs and work participation after occupational rehabilitation for musculoskeletal- and common mental disorders: secondary outcomes of two randomized clinical trials. Journal of Rehabilitation Medicine, 2019, 51, 175-182.	1.1	8
16	Improved Expectations About Length of Sick Leave During Occupational Rehabilitation Is Associated with Increased Work Participation. Journal of Occupational Rehabilitation, 2019, 29, 475-482.	2.2	17
17	Resistance band training or general exercise in multidisciplinary rehabilitation of low back pain? A randomized trial. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 2074-2083.	2.9	17
18	Effect of Inpatient Multicomponent Occupational Rehabilitation Versus Less Comprehensive Outpatient Rehabilitation on Sickness Absence in Persons with Musculoskeletal- or Mental Health Disorders: A Randomized Clinical Trial. Journal of Occupational Rehabilitation, 2018, 28, 170-179.	2.2	36

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19	Predictors for global perceived effect after physiotherapy in patients with neck pain: an observational study. Physiotherapy, 2018, 104, 400-407.	0.4	21
20	Associations Between the Readiness for Return to Work Scale and Return to Work: A Prospective Study. Journal of Occupational Rehabilitation, 2018, 28, 97-106.	2.2	22
21	Characteristics, course and outcome of patients receiving physiotherapy in primary health care in Norway: design of a longitudinal observational project. BMC Health Services Research, 2018, 18, 936.	2.2	19
22	A Concurrent Cognitive Task Does Not Perturb Quiet Standing in Fibromyalgia and Chronic Fatigue Syndrome. Pain Research and Management, 2018, 2018, 1-8.	1.8	3
23	Lower regulatory frequency for postural control in patients with fibromyalgia and chronic fatigue syndrome. PLoS ONE, 2018, 13, e0195111.	2.5	3
24	Resistance training vs general physical exercise in multidisciplinary rehabilitation of chronic neck pain: A randomized controlled trial. Journal of Rehabilitation Medicine, 2018, 50, 743-750.	1.1	14
25	Can Sonography Be Used to Estimate Deep Abdominal Muscle Activation in Different Static Arm Positions While Standing?. Journal of Ultrasound in Medicine, 2017, 36, 129-139.	1.7	5
26	Resistance training in addition to multidisciplinary rehabilitation for patients with chronic pain in the low back: Study protocol. Contemporary Clinical Trials Communications, 2017, 6, 115-121.	1.1	8
27	Multipleâ€joint exercises using elastic resistance bands vs. conventional resistanceâ€training equipment: A crossâ€over study. European Journal of Sport Science, 2017, 17, 973-982.	2.7	32
28	Effects of Inpatient Multicomponent Occupational Rehabilitation versus Less Comprehensive Outpatient Rehabilitation on Somatic and Mental Health: Secondary Outcomes of a Randomized Clinical Trial. Journal of Occupational Rehabilitation, 2017, 27, 456-466.	2.2	22
29	The influence of multisite pain and psychological comorbidity on prognosis of chronic low back pain: longitudinal data from the Norwegian HUNT Study. BMJ Open, 2017, 7, e015312.	1.9	48
30	Digital Support Interventions for the Self-Management of Low Back Pain: A Systematic Review. Journal of Medical Internet Research, 2017, 19, e179.	4.3	145
31	Health care contact following a new incident neck or low back pain episode in the general population; the HUNT study. BMC Health Services Research, 2016, 16, 81.	2.2	22
32	Mechanisms controlling human head stabilization during random rotational perturbations in the horizontal plane revisited. Physiological Reports, 2016, 4, e12745.	1.7	8
33	Neck motion, motor control, pain and disability: A longitudinal study of associations in neck pain patients in physiotherapy treatment. Manual Therapy, 2016, 22, 94-100.	1.6	33
34	Neck/upper back and low back pain in parents and their adult offspring: Family linkage data from the <scp>N</scp>orwegian <scp>HUNT S</scp>tudy. European Journal of Pain, 2015, 19, 762-771.	2.8	6
35	Aerobic endurance in HIV-positive young adults and HIV-negative controls in Malawi. Malawi Medical Journal, 2015, 27, 5.	0.6	18
36	Exercises for Women with Persistent Pelvic and Low Back Pain after Pregnancy. Global Journal of Health Science, 2015, 8, 107.	0.2	13

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37	Home exercises and supervised exercises are similarly effective for people with subacromial impingement: a randomised trial. Journal of Physiotherapy, 2015, 61, 135-141.	1.7	42
38	Evidence for a general stiffening motor control pattern in neck pain: a cross sectional study. BMC Musculoskeletal Disorders, 2015, 16, 56.	1.9	51
39	Frame-difference analysis of video-recorded laser-beam projections. Manual Therapy, 2015, 20, 879-883.	1.6	1
40	Occupational rehabilitation programs for musculoskeletal pain and common mental health disorders: study protocol of a randomized controlled trial. BMC Public Health, 2014, 14, 368.	2.9	46
41	Doseâ€“response effects of medical exercise therapy in patients with patellofemoral pain syndrome: a randomised controlled clinical trial. Physiotherapy, 2013, 99, 126-131.	0.4	48
42	Are Fear Avoidance Beliefs Associated with Abdominal Muscle Activation Outcome for Patients with Low Back Pain?. Physiotherapy Research International, 2013, 18, 131-139.	1.5	13
43	Natural course of acute neck and low back pain in the general population: The HUNT study. Pain, 2013, 154, 1237-1244.	4.2	125
44	Effect of Core Stability Exercises on Feed-Forward Activation of Deep Abdominal Muscles in Chronic Low Back Pain. Spine, 2012, 37, 1101-1108.	2.0	75
45	Pre-injury health-related factors in relation to self-reported whiplash: longitudinal data from the HUNT study, Norway. European Spine Journal, 2012, 21, 1528-1535.	2.2	18
46	Is activation of transversus abdominis and obliquus internus abdominis associated with long-term changes in chronic low back pain? A prospective study with 1-year follow-up. British Journal of Sports Medicine, 2012, 46, 729-734.	6.7	44
47	Irregular head movement patterns in whiplash patients during a trajectory task. Experimental Brain Research, 2010, 201, 261-270.	1.5	42
48	Abdominal muscle contraction thickness and function after specific and general exercises: A randomized controlled trial in chronic low back pain patients. Manual Therapy, 2010, 15, 482-489.	1.6	91
49	Association between physical exercise, body mass index, and risk of fibromyalgia: Longitudinal data from the Norwegian Nordâ€¶rÃ¸ndelag Health Study. Arthritis Care and Research, 2010, 62, 611-617.	3.4	148
50	Reduced head steadiness in whiplash compared with non-traumatic neck pain. Journal of Rehabilitation Medicine, 2010, 42, 35-41.	1.1	37
51	Motor Control Exercises, Sling Exercises, and General Exercises for Patients With Chronic Low Back Pain: A Randomized Controlled Trial With 1-Year Follow-up. Physical Therapy, 2010, 90, 1426-1440.	2.4	115
52	Similar effect of therapeutic ultrasound and antibiotics for acute bacterial rhinosinusitis: a randomised trial. Journal of Physiotherapy, 2010, 56, 27-32.	1.7	16
53	Location and sequence of muscle onset in deep abdominal muscles measured by different modes of ultrasound imaging. Journal of Electromyography and Kinesiology, 2010, 20, 994-999.	1.7	16
54	Onset in abdominal muscles recorded simultaneously by ultrasound imaging and intramuscular electromyography. Journal of Electromyography and Kinesiology, 2009, 19, e23-e31.	1.7	45

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55	Altered motor control patterns in whiplash and chronic neck pain. BMC Musculoskeletal Disorders, 2008, 9, 90.	1.9	165
56	Physiotherapy interventions improve tennis elbow with superior long-term outcomes to corticosteroid injections. Australian Journal of Physiotherapy, 2007, 53, 61.	0.9	0
57	Muscle activity onset in the lumbar multifidus muscle recorded simultaneously by ultrasound imaging and intramuscular electromyography. Clinical Biomechanics, 2006, 21, 905-913.	1.2	68
58	Title is missing!. Spine, 2003, 28, 525-531.	2.0	13
59	Manual Therapy and Exercise Therapy in Patients With Chronic Low Back Pain. Spine, 2003, 28, 525-531.	2.0	161
60	Exploring perceived tension as a response to psychosocial work stress. Scandinavian Journal of Work, Environment and Health, 2003, 29, 124-133.	3.4	39
61	For patients with tennis elbow, physiotherapy is superior to corticosteroid injections in the long term. Australian Journal of Physiotherapy, 2002, 48, 239.	0.9	3
62	Shoulder and neck complaints in customer relations: individual risk factors and perceived exposures at work. Ergonomics, 2001, 44, 355-372.	2.1	47
63	Trapezius muscle activity as a risk indicator for shoulder and neck pain in female service workers with low biomechanical exposure. Ergonomics, 2001, 44, 339-353.	2.1	96
64	Arm and trunk posture during work in relation to shoulder and neck pain and trapezius activity. Clinical Biomechanics, 1997, 12, 22-31.	1.2	23
65	Can stress-related shoulder and neck pain develop independently of muscle activity?. Pain, 1996, 64, 221-230.	4.2	65
66	Estimating maximal EMG amplitude for the trapezius muscle: On the optimization of experimental procedure and electrode placement for improved reliability and increased signal amplitude. Journal of Electromyography and Kinesiology, 1996, 6, 51-58.	1.7	29
67	A case-control study of trapezius muscle activity in office and manual workers with shoulder and neck pain and symptom-free controls. International Archives of Occupational and Environmental Health, 1995, 67, 11-18.	2.3	62
68	A case-control study of psycholotical and psychosocial risk factors for shoulder and neck pain at the workplace. International Archives of Occupational and Environmental Health, 1995, 66, 375-382.	2.3	32
69	The influence of electrode position on bipolar surface electromyogram recordings of the upper trapezius muscle. European Journal of Applied Physiology and Occupational Physiology, 1993, 67, 266-273.	1.2	204
70	Low-level Laser versus Traditional Physiotherapy in the Treatment of Tennis Elbow. Physiotherapy, 1992, 78, 329-334.	0.4	61