Alice KvÃ¥le

List of Publications by Year
in descending order

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32	367	840776 11	839539 18
papers	citations	h-index	g-index

32	32	32	350
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	How do physiotherapists understand and interpret the â€œPain Attitudes and Beliefs Scaleâ€? A cognitive interview study. Physiotherapy Theory and Practice, 2022, 38, 513-527.	1.3	3
2	A clinical study of musculoskeletal dysfunction in targets of workplace bullying. European Journal of Physiotherapy, 2022, 24, 270-279.	1.3	1
3	Norwegian Psychomotor Physiotherapy versus Cognitive Patient Education and active physiotherapyâ€”A randomized controlled trial. Physiotherapy Research International, 2021, 26, e1891.	1.5	6
4	Do pain, function, range of motion, fear and distress differ according to symptom duration and work status in patients with low back pain? A cross-sectional study. European Journal of Physiotherapy, 2020, , 1-8.	1.3	1
5	Effect of information and exercise programmes after lumbar disc surgery: A randomized controlled trial. Physiotherapy Research International, 2020, 25, e1864.	1.5	7
6	Authorsâ€™ Reply to the Letter to the Editor from Filho et al.. European Journal of Pain, 2019, 23, 1576-1577.	2.8	0
7	Musculoskeletal disorders â€“ a challenge to society and to physiotherapists. European Journal of Physiotherapy, 2019, 21, 185-186.	1.3	1
8	Discriminative Validity of the Pain Attitudes and Beliefs Scale for Physical Therapists. Physical Therapy, 2019, 99, 339-353.	2.4	9
9	Cognitive functional therapy in patients with nonâ€specific chronic low back painâ€”a randomized controlled trial 3â€year followâ€up. European Journal of Pain, 2019, 23, 1416-1424.	2.8	64
10	Pain, risk profile, self-reported and tested function in workers with musculoskeletal pain: a cross-sectional study. European Journal of Physiotherapy, 2018, 20, 37-44.	1.3	1
11	The Pain Attitudes and Beliefs Scale for Physiotherapists: Dimensionality and Internal Consistency of the Norwegian Version. Physiotherapy Research International, 2017, 22, e1670.	1.5	14
12	Predicting outcome in frozen shoulder (shoulder capsulitis) in presence of comorbidity as measured with subjective health complaints and neuroticism. BMC Musculoskeletal Disorders, 2017, 18, 380.	1.9	9
13	Adhesive capsulitis of the shoulder, treatment with corticosteroid, corticosteroid with distension or treatment-as-usual; a randomised controlled trial in primary care. BMC Musculoskeletal Disorders, 2016, 17, 232.	1.9	39
14	Rasch analysis resulted in an improved Norwegian version of the Pain Attitudes and Beliefs Scale(PABS). Scandinavian Journal of Pain, 2016, 13, 98-108.	1.3	8
15	Study protocol for Norwegian Psychomotor Physiotherapy versus Cognitive Patient Education in combination with active individualized physiotherapy in patients with long-lasting musculoskeletal pain â€“ a randomized controlled trial. BMC Musculoskeletal Disorders, 2016, 17, 325.	1.9	1
16	The Global Body Examination (GBE): A useful instrument for examination of patients with long-lasting musculoskeletal and/or psychological disorders. European Journal of Physiotherapy, 2016, 18, 137-143.	1.3	2
17	Convergent validity of the Timed Up and Go Test and Ten-metre Timed Walk Test in pregnant women with pelvic girdle pain. Manual Therapy, 2016, 21, 94-99.	1.6	14
18	Experiences with a brief functional evaluation for employees with musculoskeletal disorders as perceived by the employees and their supervisors. European Journal of Physiotherapy, 2015, 17, 166-175.	1.3	2

#	Article	IF	Citations
19	Self-Reported and Tested Function in Health Care Workers with Musculoskeletal Disorders on Full, Partial or Not on Sick Leave. Journal of Occupational Rehabilitation, 2015, 25, 506-517.	2.2	6
20	Passive range of motion in patients with adhesive shoulder capsulitis, an intertester reliability study over eight weeks. BMC Musculoskeletal Disorders, 2015, 16, 37.	1.9	19
21	Reliability of the Timed Up and Go test and Tenâ€Metre Timed Walk Test in Pregnant Women with Pelvic Girdle Pain. Physiotherapy Research International, 2015, 20, 158-165.	1.5	17
22	Examination and Treatment of Patients With Unilateral Vestibular Damage, With Focus on the Musculoskeletal System: A Case Series. Physical Therapy, 2014, 94, 1024-1033.	2.4	15
23	Development of the Palpation Domain for Muscle and Skin in the Global Body Examination. Journal of Musculoskeletal Pain, 2013, 21, 9-18.	0.3	2
24	Development of the Movement domain in the Global Body Examination. Physiotherapy Theory and Practice, 2012, 28, 41-49.	1.3	9
25	The effect of psychomotor physical therapy on subjective health complaints and psychological symptoms. Physiotherapy Research International, 2010, 15, 212-221.	1.5	12
26	Development of the Posture domain in the Global Body Examination (GBE). Advances in Physiotherapy, 2010, 12, 157-165.	0.2	4
27	Body Awareness Rating Questionnaire â€“ Development of a self-administered questionnaire for patients with long-lasting musculoskeletal and psychosomatic disorders. Advances in Physiotherapy, 2010, 12, 87-94.	0.2	7
28	Physical findings in patients with dizziness undergoing a group exercise programme. Physiotherapy Research International, 2008, 13, 162-175.	1.5	27
29	Sensitivity to change and responsiveness of the global physiotherapy examination (GPE-52) in patients with long-lasting musculoskeletal pain. Physical Therapy, 2005, 85, 712-26.	2.4	4
30	Examination of movement in patients with long-lasting musculoskeletal pain: reliability and validity. Physiotherapy Research International, 2003, 8, 36-52.	1.5	36
31	Discriminative Validity of the Global Physiotherapy Examination-52 in Patients with Long-Lasting Musculoskeletal Pain versus Healthy Persons. Journal of Musculoskeletal Pain, 2003, 11, 23-35.	0.3	14
32	Palpation of Muscle and Skin. Is this a Reliable and Valid Procedure in Assessment of Patients with Long-lasting Musculoskeletal Pain?. Advances in Physiotherapy, 2003, 5, 122-136.	0.2	13