Gunvor Gard

List of Publications by Year
in descending order

107	2,295	236612	276539
papers	citations	25 h-index	41 g-index

108	108	108	2370
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Identifying work ability promoting factors for home care aides and assistant nurses. BMC Musculoskeletal Disorders, 2012, 13, 1.	0.8	117
2	Human-centred approaches in slipperiness measurement. Ergonomics, 2001, 44, 1167-1199.	1.1	107
3	Body awareness therapy for patients with fibromyalgia and chronic pain. Disability and Rehabilitation, 2005, 27, 725-728.	0.9	102
4	Swedish anthropometrics for product and workplace design. Applied Ergonomics, 2009, 40, 797-806.	1.7	90
5	An eye for movement quality: A phenomenological study of movement quality reflecting a group of physiotherapists' understanding of the phenomenon. Physiotherapy Theory and Practice, 2008, 24, 13-27.	0.6	87
6	Embodied identityâ€"A deeper understanding of body awareness. Physiotherapy Theory and Practice, 2010, 26, 439-446.	0.6	83
7	Interaction between patient and physiotherapist: a qualitative study reflecting the physiotherapist's perspective. Physiotherapy Research International, 1999, 4, 89-109.	0.7	78
8	The effects of aerobic exercise for persons with migraine and co-existing tension-type headache and neck pain. A randomized, controlled, clinical trial. Cephalalgia, 2018, 38, 1805-1816.	1.8	70
9	How Can Movement Quality Be Promoted in Clinical Practice? A Phenomenological Study of Physical Therapist Experts. Physical Therapy, 2010, 90, 1479-1492.	1.1	66
10	Concepts of functioning and health important to people with systemic sclerosis: a qualitative study in four European countries. Annals of the Rheumatic Diseases, 2011, 70, 1074-1079.	0.5	59
11	Physiotherapy at a distance: a controlled study of rehabilitation at home after a shoulder joint operation. Journal of Telemedicine and Telecare, 2009, 15, 215-220.	1.4	53
12	How can the rehabilitation planning process at the workplace be improved? A qualitative study from employers' perspective. Journal of Occupational Rehabilitation, 2003, 13, 169-181.	1.2	49
13	Level of physical activity, well-being, stress and self-rated health in persons with migraine and co-existing tension-type headache and neck pain. Journal of Headache and Pain, 2017, 18, 46.	2.5	48
14	Ethical issues in physiotherapy â€“ Reflected from the perspective of physiotherapists in private practice. Physiotherapy Theory and Practice, 2013, 29, 96-112.	0.6	44
15	Physiotherapy group treatment for patients with fibromyalgiaâ€"an embodied learning process. Disability and Rehabilitation, 2003, 25, 1372-1380.	0.9	43
16	Safety vs. privacy: elderly personsâ€™ experiences of a mobile safety alarm. Health and Social Care in the Community, 2008, 16, 337-346.	0.7	42
17	Sexual Health in Patients with Rheumatoid Arthritis: Experiences, Needs and Communication with Health Care Professionals. Musculoskeletal Care, 2012, 10, 76-89.	0.6	41
18	Health Care Studentsâ€™ Attitudes Towards Working with Sexual Health in Their Professional Roles: Survey of Students at Nursing, Physiotherapy and Occupational Therapy Programmes. Sexuality and Disability, 2016, 34, 289-302.	0.4	36

#	Article	IF	Citations
19	Womenâ€™s experience of physical activity following breast cancer treatment. Scandinavian Journal of Caring Sciences, 2008, 22, 422-429.	1.0	34
20	The Importance of Emotions in Physiotherapeutic Practice. Physical Therapy Reviews, 2000, 5, 155-160.	0.3	33
21	Effects of the Web Behavior Change Program for Activity and Multimodal Pain Rehabilitation: Randomized Controlled Trial. Journal of Medical Internet Research, 2016, 18, e265.	2.1	31
22	Factors promoting sustainable work in women with fibromyalgia. Disability and Rehabilitation, 2013, 35, 1622-1629.	0.9	30
23	Focus on motivation in the work rehabilitation planning process: a qualitative study from the employer's perspective. Journal of Occupational Rehabilitation, 2003, 13, 159-167.	1.2	29
24	Shoulder pain after stroke â€“ experiences, consequences in daily life and effects of interventions: a qualitative study. Disability and Rehabilitation, 2018, 40, 1176-1182.	0.9	29
25	Physical activity on prescription (PAP): Costs and consequences of a randomized, controlled trial in primary healthcare. Scandinavian Journal of Primary Health Care, 2009, 27, 216-222.	0.6	28
26	Assessment of anti-slip devices from healthy individuals in different ages walking on slippery surfaces. Applied Ergonomics, 2006, 37, 177-186.	1.7	26
27	How can a work rehabilitation process be improved?â€”a qualitative study from the perspective of social insurance officers. Disability and Rehabilitation, 2004, 26, 299-305.	0.9	24
28	Being in an exchange process: Experiences of patient participation in multimodal pain rehabilitation. Journal of Rehabilitation Medicine, 2013, 45, 580-586.	0.8	24
29	Physical exercise and depression. Physical Therapy Reviews, 2011, 16, 261-268.	0.3	23
30	Pedestrians on slippery surfaces during winterâ€”methods to describe the problems and practical tests of anti-skid devices. Accident Analysis and Prevention, 2000, 32, 455-460.	3.0	22
31	Sexual Health as a Part of Physiotherapy: The Voices of Physiotherapy Students. Sexuality and Disability, 2015, 33, 513-532.	0.4	22
32	Parent participation plays an important part in promoting physical activity. International Journal of Qualitative Studies on Health and Well-being, 2015, 10, 27397.	0.6	22
33	Clients' experiences of a work rehabilitation process. Disability and Rehabilitation, 2004, 26, 419-424.	0.9	21
34	Are emotions important for good interaction in treatment situations?. Physiotherapy Theory and Practice, 2004, 20, 107-119.	0.6	20
35	Is Pelvic Floor Muscle Training Effective for Men With Poststroke Lower Urinary Tract Symptoms? A Single-Blinded Randomized, Controlled Trial. American Journal of Men's Health, 2017, 11, 1460-1471.	0.7	19
36	Physical Therapists' Emotional Expressions in Interviews about Factors Important for Interaction with Patients. Physiotherapy, 2000, 86, 229-240.	0.2	18

#	Article	IF	Citations
37	Work Motivating Factors in Rehabilitation: A Brief Review. Physical Therapy Reviews, 2001, 6, 85-89.	0.3	18
38	Reliability and validity of the Body Awareness Rating Scale (BARS), an observational assessment tool of movement quality. European Journal of Physiotherapy, 2015, 17, 19-28.	0.7	18
39	Basic elements and dimensions to the phenomenon of quality of movement â€“ a case study. Journal of Bodywork and Movement Therapies, 2003, 7, 251-260.	0.5	17
40	Work conditions, support, and changing personal priorities are perceived important for return to work and for stay at work after stroke â€“ a qualitative study. Disability and Rehabilitation, 2022, 44, 2500-2506.	0.9	17
41	Perceived risks for slipping and falling at work during wintertime and criteria for a slip-resistant winter shoe among Swedish outdoor workers. Safety Science, 2015, 73, 52-61.	2.6	16
42	Conceptions of physiotherapy knowledge among Swedish physiotherapists: a phenomenographic study. Physiotherapy, 2006, 92, 110-115.	0.2	15
43	Early discharge to therapy-based rehabilitation at home in patients with stroke: a systematic review. Physical Therapy Reviews, 2008, 13, 167-187.	0.3	15
44	Physiotherapistsâ€™ experiences of physiotherapy interventions in scientific physiotherapy publications focusing on interventions for children with cerebral palsy: a qualitative phenomenographic approach. BMC Pediatrics, 2012, 12, 90.	0.7	15
45	Practicing physiotherapy in Danish private practice: an ethical perspective. Medicine, Health Care and Philosophy, 2013, 16, 555-564.	0.9	15
46	Physiotherapy as a disciplinary institution in modern society â€“ a Foucauldian perspective on physiotherapy in Danish private practice. Physiotherapy Theory and Practice, 2015, 31, 17-28.	0.6	15
47	Physiotherapy as a promoter of sexual health. Physiotherapy Theory and Practice, 2015, 31, 390-5.	0.6	15
48	Interaction Between Patient and Physiotherapist in Psychiatric Care ? the Physiotherapist's Perspective. Advances in Physiotherapy, 2000, 2, 157-167.	0.2	14
49	Relaxation as treatment for chronic musculoskeletal pain â€“ a systematic review of randomised controlled studies. Physical Therapy Reviews, 2008, 13, 355-365.	0.3	14
50	Need for structured healthcare organization and support for return to work after stroke in Sweden: Experiences of stroke survivors. Journal of Rehabilitation Medicine, 2019, 51, 741-748.	0.8	14
51	Itâ€™s About Me: Patientsâ€™ Experiences of Patient Participation in the Web Behavior Change Program for Activity in Combination With Multimodal Pain Rehabilitation. Journal of Medical Internet Research, 2017, 19, e22.	2.1	14
52	Understanding oneâ€™s body and movements from the perspective of young adults with autism: A mixed-methods study. Research in Developmental Disabilities, 2018, 78, 44-54.	1.2	13
53	Test of Swedish anti-skid devices on five different slippery surfaces. Accident Analysis and Prevention, 2001, 33, 1-8.	3.0	12
54	Is well-being associated with lower urinary tract symptoms in patients with stroke?. Scandinavian Journal of Urology and Nephrology, 2011, 45, 134-142.	1.4	12

#	Article	IF	Citations
55	Can pelvic floor muscle training improve quality of life in men with mild to moderate postâ€'stroke and lower urinary tract symptoms?. European Journal of Physical and Rehabilitation Medicine, 2017, 53, 416-425.	1.1	12
56	Clinician perspectives of Basic Body Awareness Therapy (BBAT) in mental health physical therapy: An international qualitative study. Journal of Bodywork and Movement Therapies, 2019, 23, 746-751.	0.5	12
57	Gait Speed with Anti-Slip Devices on Icy Pedestrian Crossings Relate to Perceived Fall-Risk and Balance. International Journal of Environmental Research and Public Health, 2019, 16, 2451.	1.2	12
58	Factors important for good interaction in physiotherapy treatment of persons who have undergone torture: A qualitative study. Physiotherapy Theory and Practice, 2007, 23, 47-55.	0.6	11
59	Physiotherapists' experience of client participation in physiotherapy interventions: A phenomenographic study. Advances in Physiotherapy, 2010, 12, 217-223.	0.2	11
60	Discriminative Validity of the Danish Version of the Pediatric Evaluation of Disability Inventory (PEDI). Physical and Occupational Therapy in Pediatrics, 2011, 31, 78-89.	0.8	11
61	Specific strength training compared with interdisciplinary counseling for girls with tension-type headache: a randomized controlled trial. Journal of Pain Research, 2016, 9, 257.	0.8	11
62	Perceived work stress, overcommitment, balance in everyday life, individual factors, self-rated health and work ability among women and men in the public sector in Sweden â€“ a longitudinal study. Archives of Public Health, 2020, 78, 132.	1.0	11
63	Life-views and ethical viewpoints among physiotherapy students in Sweden and Turkey â€“ A comparative study. Advances in Physiotherapy, 2005, 7, 20-31.	0.2	10
64	Content and Concurrent Validity of the Motivation for Change Questionnaire. Journal of Occupational Rehabilitation, 2008, 18, 68-78.	1.2	10
65	Experience of physical activity in patients with fibromyalgia and chronic widespread pain. Disability and Rehabilitation, 2008, 30, 213-221.	0.9	10
66	Are activity limitations associated with lower urinary tract symptoms in stroke patients? A cross-sectional, clinical survey. Scandinavian Journal of Urology and Nephrology, 2009, 43, 383-389.	1.4	10
67	Swedish Sonographersâ€™ perceptions of ergonomic problems at work and their suggestions for improvement. BMC Musculoskeletal Disorders, 2016, 17, 391.	0.8	10
68	Greek sculpture as a tool in understanding the phenomenon of movement quality. Journal of Bodywork and Movement Therapies, 2004, 8, 227-236.	0.5	9
69	Patient expectations for a multimodal pain rehabilitation programme: active participation and coping skills. A qualitative study. Disability and Rehabilitation, 2016, 38, 2135-2143.	0.9	9
70	Clinical reasoning and clinical use of basic body awareness therapy in physiotherapy â€“ a qualitative study?. European Journal of Physiotherapy, 2020, 22, 29-35.	0.7	9
71	The physiotherapist-patient relationship: applying a psychotherapy model. Physiotherapy Theory and Practice, 2000, 16, 181-193.	0.6	8
72	Test-retest repeatability of strength capacity, aerobic power and pericranial tenderness of neck and shoulder muscles in children - relevant for tension-type headache. Journal of Pain Research, 2013, 6, 643.	0.8	8

#	Article	IF	Citations
73	Tortured refugees' expectations of a multidisciplinary pain rehabilitation programme: An explorative qualitative study. Journal of Rehabilitation Medicine, 2013, 45, 286-292.	0.8	8
74	Temporal Patterns of Daily Occupations Related to Older Adults' Health in Northern Sweden. Journal of Occupational Science, 2015, 22, 127-145.	0.7	8
75	Work Motivation - A Brief Review of Theories Underpinning Health Promotion. Physical Therapy Reviews, 2002, 7, 163-168.	0.3	7
76	Changes in life-views and ethical viewpoints during physiotherapy education. Physiotherapy Theory and Practice, 2003, 19, 63-76.	0.6	7
77	Transfemoral amputees' experiences of the first meeting and subsequent interactions with hospital staff. Disability and Rehabilitation, 2008, 30, 1192-1203.	0.9	7
78	Health factors in the everyday life and work of public sector employees in Sweden. Work, 2012, 42, 321-330.	0.6	7
79	Costs and outcomes of an exercise referral programme â€“ A 1-year follow-up study. European Journal of Physiotherapy, 2014, 16, 82-92.	0.7	7
80	Temporal Patterns of Daily Occupations among Older Adults in Northern Sweden. Journal of Occupational Science, 2014, 21, 143-160.	0.7	7
81	Lower Urinary Tract Symptoms, Erectile Dysfunction, and Quality of Life in Poststroke Men: A Controlled Cross-Sectional Study. American Journal of Men's Health, 2017, 11, 748-756.	0.7	7
82	Therapeutically efficient components of Basic Body Awareness Therapy as perceived by experienced therapists â€“ A qualitative study. Journal of Bodywork and Movement Therapies, 2017, 21, 503-508.	0.5	7
83	Teamwork and Safety Climate in Homecare: A Mixed Method Study. International Journal of Environmental Research and Public Health, 2018, 15, 2495.	1.2	7
84	Pain management strategies among persons with long-term shoulder pain after stroke â€“ a qualitative study. Clinical Rehabilitation, 2019, 33, 357-364.	1.0	7
85	A vocabulary describing health-terms of movement quality â€“ a phenomenological study of movement communication. Disability and Rehabilitation, 2020, 42, 3152-3161.	0.9	7
86	How can cooperation between rehabilitation professionals in rehabilitation planning be improved? A qualitative study from the employer's perspective. Work, 2006, 26, 191-6.	0.6	7
87	Reduced neck-shoulder muscle strength and aerobic power together with increased pericranial tenderness are associated with tension-type headache in girls: A case-control study. Cephalalgia, 2014, 34, 540-547.	1.8	6
88	â€œBlue flagsâ€ development of a short clinical questionnaire on work-related psychosocial risk factors - a validation study in primary care. BMC Musculoskeletal Disorders, 2017, 18, 318.	0.8	6
89	Standing balance on inclined surfaces with different friction. Industrial Health, 2018, 56, 292-299.	0.4	6
90	Fun, feasible and functioning: Studentsâ€™ experiences of a physical activity intervention. European Journal of Physiotherapy, 2014, 16, 194-200.	0.7	5

#	Article	IF	Citations
91	Moving From Idea to Action. Health Promotion Practice, 2014, 15, 812-818.	0.9	5
92	Pedestrians perceptions of community walking with anti-slip devices â€“ An explorative case study. Journal of Transport and Health, 2018, 11, 202-208.	1.1	5
93	Life-views of Physiotherapy Students Compared to Medical and Nursing Students. Physiotherapy, 2000, 86, 576-582.	0.2	4
94	Computer Usage With Cold Hands; An Experiment With Pointing Devices. International Journal of Occupational Safety and Ergonomics, 2000, 6, 429-450.	1.1	4
95	In search of recognition â€“ Patientsâ€™ experiences of patient participation prior to multimodal pain rehabilitation. European Journal of Physiotherapy, 2014, 16, 49-57.	0.7	4
96	Migraine co-existing tension-type headache and neck pain: Validation of questionnaires. Scandinavian Journal of Pain, 2015, 8, 10-16.	0.5	4
97	Expectations of Qigong and Exercise Therapy in Patients With Long-term Neck Pain: An Analysis of a Prospective Randomized Study. Journal of Manipulative and Physiological Therapeutics, 2017, 40, 676-684.	0.4	4
98	Effects of the transition to a client-centred team organization in administrative surveying work. Behaviour and Information Technology, 2002, 21, 105-116.	2.5	3
99	Increased Focus on Values. Physiotherapy, 2003, 89, 282-289.	0.2	3
100	Physiotherapistsâ€™ experiences of the meaning of movement quality in autism: a descriptive phenomenological study. Physiotherapy Theory and Practice, 2020, , 1-10.	0.6	3
101	Computer use in cold environments. Applied Ergonomics, 2000, 31, 239-245.	1.7	2
102	Prevention of Slip and Fall Accidents: Risk Factors, Methods and Suggestions for Prevention. Physical Therapy Reviews, 2000, 5, 175-182.	0.3	2
103	Effects of transition to an integrated IT technology in surveying work. Behaviour and Information Technology, 2002, 21, 281-292.	2.5	2
104	Working conditions and workplace health and safety promotion in home care: A mixed-method study from Swedish managersâ€™ perspectives. Archives of Environmental and Occupational Health, 2017, 72, 359-365.	0.7	2
105	The Physical Therapist - an Interactional Ergonomic and Health Expert?. Advances in Physiotherapy, 2000, 2, 99-102.	0.2	1
106	Physiotherapy students' perceptions of learning in clinical practice in Sweden and India. Nurse Education Today, 2016, 36, 381-386.	1.4	1
107	Body awareness in healthy subjects â€“ a qualitative study. European Journal of Physiotherapy, 2020, , 1-8.	0.7	0