Morten T Kristensen

List of Publications by Year in descending order

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95 papers 3,142 citations

168829 31 h-index 198040 52 g-index

103 all docs

 $\begin{array}{c} 103 \\ \\ \text{docs citations} \end{array}$

103 times ranked

2733 citing authors

#	Article	IF	Citations
1	The cumulated ambulation score is superior to the new mobility score and the de Morton Mobility Index in predicting discharge destination of patients admitted to an acute geriatric ward; a 1-year cohort study of 491 patients. Disability and Rehabilitation, 2022, 44, 1481-1488.	0.9	5
2	Exercise Therapy Is Effective at Improving Short- and Long-Term Mobility, Activities of Daily Living, and Balance in Older Patients Following Hip Fracture: A Systematic Review and Meta-Analysis. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2022, 77, 861-871.	1.7	11
3	Six Versus 12 Weeks of Outpatient Physical Therapy Including Progressive Resistance Training in Cognitively Intact Older Adults After Hip Fracture: A Multicenter Randomized Controlled Trial. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2022, 77, 1455-1462.	1.7	3
4	Mobilisation and physiotherapy intervention following hip fracture: snapshot survey across six countries from the Fragility Fracture Network Physiotherapy Group. Disability and Rehabilitation, 2022, 44, 6788-6795.	0.9	2
5	Older patients' perspectives on participating in multimodal rehabilitation including anabolic steroids following hip fracture: a qualitative study embedded within a pilot RCT. Disability and Rehabilitation, 2022, , 1-9.	0.9	O
6	Motives and Barriers to Exercise Training during Hospitalization in Patients with Type 2 Diabetes: A Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2022, 19, 1035.	1.2	0
7	Frailty and osteoporosis in patients with hip fractures under the age of 60—a prospective cohort of 218 individuals. Osteoporosis International, 2022, 33, 1037-1055.	1.3	10
8	The Copenhagen Achilles Length Measurement performed at time of acute Achilles tendon rupture is correlated to tendon elongation after one year Journal of Foot and Ankle Surgery, 2022, , .	0.5	3
9	Validity, Responsiveness, and Predictive Ability of the Japanese Version of the Cumulated Ambulation Score in Patients with Hip Fracture. Progress in Rehabilitation Medicine, 2022, 7, n/a.	0.3	3
10	Validation of Two Activity Monitors in Slow and Fast Walking Hospitalized Patients. Rehabilitation Research and Practice, 2022, 2022, 1-14.	0.5	8
11	The Achilles Tendon Length Measure and the Achilles Tendon Resting Angle show acceptable construct validity using the Copenhagen Achilles Length Measure as gold standard. Foot and Ankle Surgery, 2021, 27, 655-659.	0.8	6
12	Knee Extension Strength Measures Indicating Probable Sarcopenia Is Associated with Health-Related Outcomes and a Strong Predictor of 1-Year Mortality in Patients Following Hip Fracture Surgery. Geriatrics (Switzerland), 2021, 6, 8.	0.6	11
13	COVID-19 and acute respiratory failure treated with CPAP. European Clinical Respiratory Journal, 2021, 8, 1910191.	0.7	14
14	Physical Therapy Management of Older Adults With Hip Fracture. Journal of Orthopaedic and Sports Physical Therapy, 2021, 51, CPG1-CPG81.	1.7	70
15	Neither operative nor nonoperative approach is superior for treating displaced midshaft clavicle fractures: a partially blinded randomized controlled clinical trial. Bone and Joint Journal, 2021, 103-B, 762-768.	1.9	13
16	Feasibility and preliminary effect of anabolic steroids in addition to strength training and nutritional supplement in rehabilitation of patients with hip fracture: a randomized controlled pilot trial (HIP-SAP1 trial). BMC Geriatrics, 2021, 21, 323.	1.1	5
17	Orthopaedic physiotherapists' perceptions of mechanisms for observed variation in the implementation of physiotherapy practices in the early postoperative phase after hip fracture: a UK qualitative study. Age and Ageing, 2021, 50, 1961-1970.	0.7	10
18	Early recovery of basic mobility under femoral nerve block after hip fracture surgery – A propensity score matched pilot study. Injury, 2021, 52, 3382-3387.	0.7	11

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19	Loss of pre-fracture basic mobility status at hospital discharge for hip fracture is associated with 30-day post-discharge risk of infections - a four-year nationwide cohort study of 23,309 Danish patients. Injury, 2021, 52, 1833-1840.	0.7	5
20	Translation, Reliability and Validity of the Spanish Version of the Modified New Mobility Score (NMS-ES). International Journal of Environmental Research and Public Health, 2021, 18, 723.	1.2	3
21	Effect of Automated Oxygen Titration during Walking on Dyspnea and Endurance in Chronic Hypoxemic Patients with COPD: A Randomized Crossover Trial. Journal of Clinical Medicine, 2021, 10, 4820.	1.0	9
22	Quality indicators in the treatment of geriatric hip fractures: literature review and expert consensus. Archives of Osteoporosis, 2021, 16, 152.	1.0	10
23	An exercise program for people with severe peripheral neuropathy and diabetic foot ulcers – a case series on feasibility and safety. Disability and Rehabilitation, 2020, 42, 183-189.	0.9	14
24	Translation, inter-rater reliability, agreement, and internal consistency of the Spanish version of the cumulated ambulation score in patients after hip fracture. Disability and Rehabilitation, 2020, 42, 2766-2771.	0.9	12
25	Efficacy of early controlled motion of the ankle compared with immobilisation in non-operative treatment of patients with an acute Achilles tendon rupture: an assessor-blinded, randomised controlled trial. British Journal of Sports Medicine, 2020, 54, 719-724.	3.1	37
26	Reliability of the Copenhagen Achilles length measure (CALM) on patients with an Achilles tendon rupture. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 281-290.	2.3	11
27	Factors influencing performances and indicating risk of falls using the true Timed Up and Go test time of patients with hip fracture upon acute hospital discharge. Physiotherapy Research International, 2020, 25, e1841.	0.7	7
28	Individualized treatment for acute Achilles tendon rupture based on the Copenhagen Achilles Rupture Treatment Algorithm (CARTA): a study protocol for a multicenter randomized controlled trial. Trials, 2020, 21, 399.	0.7	8
29	Translation, Inter-rater Reliability, Agreement, and Internal Consistency of the Japanese Version of the Cumulated Ambulation Score in Patients after Hip Fracture Surgery. Progress in Rehabilitation Medicine, 2020, 5, n/a.	0.3	6
30	Translation, reliability, agreement and validity of the Turkish version of Cumulated Ambulation Score in patients with hip fracture. Joint Diseases and Related Surgery, 2020, 31, 346-352.	0.6	6
31	Performance Stability and Interrater Reliability of Culturally Adapted 10-Meter Walking Test for Danes with Neurological Disorders. Journal of Stroke and Cerebrovascular Diseases, 2019, 28, 2459-2467.	0.7	10
32	Interrater reliability of the standardized Timed Up and Go Test when used in hospitalized and communityâ€dwelling older individuals. Physiotherapy Research International, 2019, 24, e1769.	0.7	28
33	12â€Efficacy of early controlled motion of the ankle in non-operative treatment of acute achilles tendon rupture. An assessor-blinded RCT. , 2019, , .		2
34	21â€Validation of achilles tendon length measure and achilles tendon resting angle in relation to copenhagen achilles length measure. , 2019, , .		0
35	Preliminary effect and feasibility of physiotherapy with strength training and protein-rich nutritional supplement in combination with anabolic steroids in cross-continuum rehabilitation of patients with hip fracture: protocol for a blinded randomized controlled pilot trial (HIP-SAP1 trial). Trials, 2019, 20, 763.	0.7	4
36	Regaining pre-fracture basic mobility status after hip fracture and association with post-discharge mortality and readmission—a nationwide register study in Denmark. Age and Ageing, 2019, 48, 278-284.	0.7	36

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37	High perceived caregiver burden for relatives of patients following hip fracture surgery. Disability and Rehabilitation, 2019, 41, 311-318.	0.9	44
38	The Barthel Index and the Cumulated Ambulation Score are superior to the de Morton Mobility Index for the early assessment of outcome in patients with a hip fracture admitted to an acute geriatric ward. Disability and Rehabilitation, 2019, 41, 1351-1359.	0.9	26
39	Avoidable 30-day mortality analysis and failure to rescue in dysvascular lower extremity amputees. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 89, 246-250.	1.2	4
40	Fatigue and pain limit independent mobility and physiotherapy after hip fracture surgery. Disability and Rehabilitation, 2018, 40, 1808-1816.	0.9	43
41	The basic mobility status upon acute hospital discharge is an independent risk factor for mortality up to 5 years after hip fracture surgery. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 89, 47-52.	1.2	44
42	Development and psychometric properties of the Basic Amputee Mobility Score for use in patients with a major lower extremity amputation. Geriatrics and Gerontology International, 2018, 18, 138-145.	0.7	7
43	Hip fractures in the non-elderly—Who, why and whither?. Injury, 2018, 49, 1445-1450.	0.7	52
44	Physiotherapy following fragility fractures. Injury, 2018, 49, 1413-1417.	0.7	45
45	Early mobilisation of patients with community-acquired pneumonia reduce length of hospitalisationâ€"a pilot study. Journal of Physical Therapy Science, 2018, 30, 926-932.	0.2	7
46	Psychometric properties of the Cumulated Ambulation Score: a systematic review. European Journal of Physical and Rehabilitation Medicine, 2018, 54, 766-771.	1.1	14
47	Effect of a single preâ€operative 125 mg dose of methylprednisolone on postoperative delirium in hip fracture patients; a randomised, doubleâ€blind, placeboâ€controlled trial. Anaesthesia, 2018, 73, 1353-1360.	1.8	41
48	Physical performance following acute high-risk abdominal surgery: a prospective cohort study. Canadian Journal of Surgery, 2018, 61, 42-49.	0.5	23
49	Introducing a Third Timed Up & Dest Trial Improves Performances of Hospitalized and Community-Dwelling Older Individuals. Journal of Geriatric Physical Therapy, 2017, 40, 121-126.	0.6	29
50	Interrater Reliability of the 6-Minute Walk Test in Women With Hip Fracture. Journal of Geriatric Physical Therapy, 2017, 40, 158-166.	0.6	13
51	Resistance Training With Ankle Weight Cuffs Is Feasible in Patients With Acute Exacerbation of COPD. Journal of Cardiopulmonary Rehabilitation and Prevention, 2017, 37, 49-56.	1.2	8
52	Total Blood Loss After Transfemoral Amputations Is Twice the Intraoperative Loss: An Observational Cohort Study of 81 Nontraumatic Amputations. Geriatric Orthopaedic Surgery and Rehabilitation, 2017, 8, 123-127.	0.6	6
53	Development and reliability of the Achilles Tendon Length Measure and comparison with the Achilles Tendon Resting Angle on patients with an Achilles tendon rupture. Foot and Ankle Surgery, 2017, 23, 275-280.	0.8	22
54	Effectiveness of acute in-hospital physiotherapy with knee-extension strength training in reducing strength deficits in patients with a hip fracture: A randomised controlled trial. PLoS ONE, 2017, 12, e0179867.	1.1	31

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55	Tourniquets do not increase the total blood loss or re-amputation risk in transtibial amputations. World Journal of Orthopedics, 2017, 8, 62.	0.8	12
56	Cross-cultural validation of the Italian version of the Cumulated Ambulation Score. International Journal of Rehabilitation Research, 2016, 39, 160-164.	0.7	13
57	Efficacy of early controlled motion of the ankle compared with no motion after non-operative treatment of an acute Achilles tendon rupture: study protocol for a randomized controlled trial. Trials, 2016, 17, 564.	0.7	10
58	An enhanced treatment program with markedly reduced mortality after a transtibial or higher non-traumatic lower extremity amputation. Monthly Notices of the Royal Astronomical Society: Letters, 2016, 87, 306-311.	1.2	13
59	High inter-rater reliability, agreement, and convergent validity of Constant score in patients with clavicle fractures. Journal of Shoulder and Elbow Surgery, 2016, 25, 1577-1582.	1.2	14
60	Physical Activity in the Acute Ward Following Hip Fracture Surgery is Associated with Less Fear of Falling. Journal of Aging and Physical Activity, 2016, 24, 525-532.	0.5	33
61	Surgical apgar score predicts early complication in transfemoral amputees: Retrospective study of 170 major amputations. World Journal of Orthopedics, 2016, 7, 832.	0.8	19
62	Simultaneous Disulfide and Boronic Acid Ester Exchange in Dynamic Combinatorial Libraries. International Journal of Molecular Sciences, 2015, 16, 21858-21872.	1.8	21
63	Predictors of Long-Term Mortality in Older People With Hip Fracture. Archives of Physical Medicine and Rehabilitation, 2015, 96, 1215-1221.	0.5	48
64	Municipality-based physical rehabilitation after acute hip fracture surgery in Denmark. Danish Medical Journal, 2015, 62, A5023.	0.5	10
65	Difficult to predict early failure after major lower-extremity amputations. Danish Medical Journal, 2015, 62, A5172.	0.5	3
66	Feasibility of Progressive Strength Training Implemented in the Acute Ward after Hip Fracture Surgery. PLoS ONE, 2014, 9, e93332.	1.1	33
67	Change of residence and functional status within three months and one year following hip fracture surgery. Disability and Rehabilitation, 2014, 36, 685-690.	0.9	49
68	Non-Weight-Bearing Status Compromises the Functional Level Up to 1 yr After Hip Fracture Surgery. American Journal of Physical Medicine and Rehabilitation, 2014, 93, 641-648.	0.7	46
69	Reliability and agreement between 2 strength devices used in the newly modified and standardized Constant score. Journal of Shoulder and Elbow Surgery, 2014, 23, 1806-1812.	1.2	7
70	Number of test trials needed for performance stability and interrater reliability of the one leg stand test in patients with a major non-traumatic lower limb amputation. Gait and Posture, 2014, 39, 424-429.	0.6	21
71	Hip Fractureâ^'Related Pain Strongly Influences Functional Performance of Patients With an Intertrochanteric Fracture Upon Discharge From the Hospital. PM and R, 2013, 5, 135-141.	0.9	36
72	Feasibility of progressive strength training shortly after hip fracture surgery. World Journal of Orthopedics, 2013, 4, 248.	0.8	29

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73	Standardised test protocol (Constant Score) for evaluation of functionality in patients with shoulder disorders. Danish Medical Journal, 2013, 60, A4608.	0.5	30
74	Very low survival rates after non-traumatic lower limb amputation in a consecutive series: what to do?. Interactive Cardiovascular and Thoracic Surgery, 2012, 14, 543-547.	0.5	84
75	Most patients regain prefracture basic mobility after hip fracture surgery in a fast-track programme. Danish Medical Journal, 2012, 59, A4447.	0.5	40
76	Cumulated Ambulation Score to evaluate mobility is feasible in geriatric patients and in patients with hip fracture. Danish Medical Journal, 2012, 59, A4464.	0.5	30
77	Thigh and Knee Circumference, Kneeâ€Extension Strength, and Functional Performance After Fastâ€Track Total Hip Arthroplasty. PM and R, 2011, 3, 117-124.	0.9	25
78	Intra- and Interrater Reliability and Agreement of the Danish Version of the Dynamic Gait Index in Older People With Balance Impairments. Archives of Physical Medicine and Rehabilitation, 2011, 92, 1630-1635.	0.5	18
79	RELATIVE AND ABSOLUTE INTERTESTER RELIABILITY OF THE TIMED UP AND GO TEST TO QUANTIFY FUNCTIONAL MOBILITY IN PATIENTS WITH HIP FRACTURE. Journal of the American Geriatrics Society, 2011, 59, 565-567.	1.3	29
80	Factors affecting functional prognosis of patients with hip fracture. European Journal of Physical and Rehabilitation Medicine, 2011, 47, 257-64.	1.1	107
81	The role of pain for early rehabilitation in fast track total knee arthroplasty. Disability and Rehabilitation, 2010, 32, 300-306.	0.9	70
82	How Many Trials Are Needed to Achieve Performance Stability of the Timed Up & Go Test in Patients With Hip Fracture?. Archives of Physical Medicine and Rehabilitation, 2010, 91, 885-889.	0.5	36
83	Loss of Knee-Extension Strength Is Related to Knee Swelling After Total Knee Arthroplasty. Archives of Physical Medicine and Rehabilitation, 2010, 91, 1770-1776.	0.5	139
84	Prefracture functional level evaluated by the New Mobility Score predicts in-hospital outcome after hip fracture surgery. Monthly Notices of the Royal Astronomical Society: Letters, 2010, 81, 296-302.	1.2	128
85	Postoperative pain after hip fracture is procedure specific. British Journal of Anaesthesia, 2009, 102, 111-116.	1.5	81
86	High intertester reliability of the Cumulated Ambulation Score for the evaluation of basic mobility in patients with hip fracture. Clinical Rehabilitation, 2009, 23, 1116-1123.	1.0	56
87	Factors with independent influence on the  timed up and go' test in patients with hip fracture. Physiotherapy Research International, 2009, 14, 30-41.	0.7	41
88	The effects of liberal versus restrictive transfusion thresholds on ambulation after hip fracture surgery. Transfusion, 2009, 49, 227-234.	0.8	156
89	Knee-extension strength, postural control and function are related to fracture type and thigh edema in patients with hip fracture. Clinical Biomechanics, 2009, 24, 218-224.	0.5	50
90	Timed Up & To Test Score in Patients With Hip Fracture Is Related to the Type of Walking Aid. Archives of Physical Medicine and Rehabilitation, 2009, 90, 1760-1765.	0.5	36

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#	Article	IF	CITATIONS
91	Anaemia impedes functional mobility after hip fracture surgery. Age and Ageing, 2008, 37, 173-178.	0.7	193
92	High inter-tester reliability of the new mobility score in patients with hip fracture. Journal of Rehabilitation Medicine, 2008, 40, 589-591.	0.8	86
93	Timed "Up & Go―Test as a Predictor of Falls Within 6 Months After Hip Fracture Surgery. Physical Therapy, 2007, 87, 24-30.	1.1	137
94	Prediction of postoperative morbidity, mortality and rehabilitation in hip fracture patients: the cumulated ambulation score. Clinical Rehabilitation, 2006, 20, 701-708.	1.0	156
95	Effect of Postoperative Epidural Analgesia on Rehabilitation and Pain after Hip Fracture Surgery. Anesthesiology, 2005, 102, 1197-1204.	1.3	128