## Inger Mechlenburg

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	What is the role of clinical tests and ultrasound in acetabular labral tear diagnostics?. Monthly Notices of the Royal Astronomical Society: Letters, 2009, 80, 314-318.	1.2	94
2	Pain, activities of daily living and sport function at different time points after hip arthroscopy in patients with femoroacetabular impingement: a systematic review with meta-analysis. British Journal of Sports Medicine, 2017, 51, 572-579.	3.1	77
3	Impaired hip muscle strength in patients with femoroacetabular impingement syndrome. Journal of Science and Medicine in Sport, 2017, 20, 1062-1067.	0.6	58
4	Efficacy of Preoperative Progressive Resistance Training on Postoperative Outcomes in Patients Undergoing Total Knee Arthroplasty. Arthritis Care and Research, 2016, 68, 1239-1251.	1.5	57
5	Operative versus non-operative treatment for 2-part proximal humerus fracture: A multicenter randomized controlled trial. PLoS Medicine, 2019, 16, e1002855.	3.9	57
6	Changes in load-bearing area after Ganz periacetabular osteotomy evaluated by multislice CT scanning and stereology. Acta Orthopaedica, 2004, 75, 147-153.	1.4	55
7	Effect of early supervised progressive resistance training compared toÂunsupervised home-based exercise after fast-track total hip replacement applied to patients with preoperative functional limitations. A single-blinded randomised controlled trial. Osteoarthritis and Cartilage, 2014, 22, 2051-2058.	0.6	53
8	The association between pain catastrophizing, physical function and pain in a cohort of patients undergoing knee arthroplasty. BMC Musculoskeletal Disorders, 2019, 20, 421.	0.8	52
9	Progressive resistance training before and after total hip and knee arthroplasty: a systematic review. Clinical Rehabilitation, 2015, 29, 14-29.	1.0	50
10	The Copeland resurfacing humeral head implant does not restore humeral head anatomy. A retrospective study. Archives of Orthopaedic and Trauma Surgery, 2013, 133, 615-619.	1.3	45
11	Overweight preoperatively impairs clinical outcome after knee arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2013, 84, 392-397.	1.2	42
12	No effect of cognitive behavioral patient education for patients with pain catastrophizing before total knee arthroplasty: a randomized controlled trial. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 91, 98-103.	1.2	42
13	Walking patterns and hip contact forces in patients with hip dysplasia. Gait and Posture, 2015, 42, 529-533.	0.6	40
14	Cartilage thickness in the hip joint measured by MRI and stereology – a methodological study. Osteoarthritis and Cartilage, 2007, 15, 366-371.	0.6	35
15	Radiation exposure to the orthopaedic surgeon during periacetabular osteotomy. International Orthopaedics, 2009, 33, 1747-1751.	0.9	34
16	Muscle-tendon-related pain in 100 patients with hip dysplasia: prevalence and associations with self-reported hip disability and muscle strength. Journal of Hip Preservation Surgery, 2018, 5, 39-46.	0.6	31
17	Are patients with knee osteoarthritis and patients with knee joint replacement as physically active as healthy persons?. Journal of Orthopaedic Translation, 2018, 14, 8-15.	1.9	30
18	Changes in walking and running in patients with hip dysplasia. Monthly Notices of the Royal Astronomical Society: Letters, 2013, 84, 265-270.	1.2	28

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19	Patient-reported quality of life and hip function after 2-stage revision of chronic periprosthetic hip joint infection: a cross-sectional study. HIP International, 2018, 28, 407-414.	0.9	28
20	Joint kinematics and kinetics during walking and running in 32 patients with hip dysplasia 1 year after periacetabular osteotomy. Monthly Notices of the Royal Astronomical Society: Letters, 2014, 85, 592-599.	1.2	27
21	Weight Loss Intervention Before Total Knee Replacement: A 12-Month Randomized Controlled Trial. Scandinavian Journal of Surgery, 2021, 110, 3-12.	1.3	26
22	Higher Prevalence of Mixed or Solid Pseudotumors in Metal-on-Polyethylene Total Hip Arthroplasty Compared With Metal-on-Metal Total Hip Arthroplasty and Resurfacing Hip Arthroplasty. Journal of Arthroplasty, 2018, 33, 2279-2286.	1.5	25
23	No association between pseudotumors, high serum metal-ion levels and metal hypersensitivity in large-head metal-on-metal total hip arthroplasty at 5–7-year follow-up. Skeletal Radiology, 2016, 45, 115-125.	1.2	24
24	The efficacy of early initiated, supervised, progressive resistance training compared to unsupervised, home-based exercise after unicompartmental knee arthroplasty: a single-blinded randomized controlled trial. Clinical Rehabilitation, 2017, 31, 61-70.	1.0	24
25	Effects of supervised exercise compared to non-supervised exercise early after total hip replacement on patient-reported function, pain, health-related quality of life and performance-based function – a systematic review and meta-analysis of randomized controlled trials. Clinical Rehabilitation, 2019, 33, 13-23.	1.0	24
26	14-year hip survivorship after periacetabular osteotomy: a follow-up study on 1,385 hips. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 91, 299-305.	1.2	24
27	Are changes in pain associated with changes in quality of life and hip function 2 years after periacetabular osteotomy? A follow-up study of 321 patients. Journal of Hip Preservation Surgery, 2019, 6, 69-76.	0.6	23
28	Functional performance is associated with both knee extensor and flexor muscle strength in patients scheduled for total knee arthroplasty: A cross-sectional study. Journal of Rehabilitation Medicine, 2015, 47, 454-459.	0.8	22
29	Effectiveness of a physiotherapist delivered cognitive-behavioral patient education for patients who undergoes operation for total knee arthroplasty: a protocol of a randomized controlled trial. BMC Musculoskeletal Disorders, 2017, 18, 116.	0.8	22
30	Safe fixation with two acetabular screws after Ganz periacetabular osteotomy. Monthly Notices of the Royal Astronomical Society: Letters, 2007, 78, 344-349.	1.2	20
31	Total hip replacement in the congenitally dislocated hip using the Paavilainen technique. Monthly Notices of the Royal Astronomical Society: Letters, 2009, 80, 259-262.	1.2	20
32	Cartilage Thickness in the Hip Measured by MRI and Stereology Before and After Periacetabular Osteotomy. Clinical Orthopaedics and Related Research, 2010, 468, 1884-1890.	0.7	19
33	Is hip muscle strength normalised in patients with femoroacetabular impingement syndrome one year after surgery?. Journal of Science and Medicine in Sport, 2019, 22, 413-419.	0.6	19
34	Progressive resistance training in patients with hip dysplasia: A feasibility study. Journal of Rehabilitation Medicine, 2018, 50, 751-758.	0.8	18
35	Precision of novel radiological methods in relation to resurfacing humeral head implants: assessment by radiostereometric analysis, DXA, and geometrical analysis. Archives of Orthopaedic and Trauma Surgery, 2012, 132, 1521-1530.	1.3	17
36	Despite patient-reported outcomes improve, patients with femoroacetabular impingement syndrome do not increase their objectively measured sport and physical activity level 1 year after hip arthroscopic surgery. Results from the HAFAI cohort. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 1639-1647.	2.3	17

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37	Pain is frequent in children with cerebral palsy and negatively affects physical activity and participation. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 301-306.	0.7	17
38	Patient-reported outcome and muscle–tendon pain after periacetabular osteotomy are related: 1-year follow-up in 82 patients with hip dysplasia. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 90, 40-45.	1.2	17
39	A study of the inter-rater reliability of a test battery for use in patients after total hip replacement. Clinical Rehabilitation, 2015, 29, 165-174.	1.0	16
40	Does the physical activity profile change in patients with hip dysplasia from before to 1 year after periacetabular osteotomy?. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 89, 622-627.	1.2	16
41	Patients undergoing shoulder arthroplasty for failed nonoperative treatment of proximal humerus fracture have low implant survival and low patient-reported outcomes: 837 cases from the Danish Shoulder Arthroplasty Registry. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 91, 319-325.	1.2	16
42	Description of load progression and pain response during progressive resistance training early after total hip arthroplasty: secondary analyses from a randomized controlled trial. Clinical Rehabilitation, 2017, 31, 11-22.	1.0	15
43	Efficacy of preoperative progressive resistance training in patients undergoing total knee arthroplasty: 12-month follow-up data from a randomized controlled trial. Clinical Rehabilitation, 2020, 34, 82-90.	1.0	15
44	Evaluation of periprosthetic bone mineral density and postoperative migration of humeral head resurfacing implants: two-year results of a randomized controlled clinical trial. Journal of Shoulder and Elbow Surgery, 2014, 23, 1427-1436.	1.2	14
45	Muscle–tendon-related abnormalities detected by ultrasonography are common in symptomatic hip dysplasia. Archives of Orthopaedic and Trauma Surgery, 2018, 138, 1059-1067.	1.3	14
46	High relative reliability and responsiveness of the forgotten joint score-12 in patients with femoroacetabular impingement undergoing hip arthroscopic treatment. A prospective survey-based study. Journal of Hip Preservation Surgery, 2019, 6, 149-156.	0.6	14
47	High frequency of labral pathology in symptomatic borderline dysplasia: a prospective magnetic resonance arthrography study of 99 patients. Journal of Hip Preservation Surgery, 2019, 6, 60-68.	0.6	14
48	Use of accelerometer-based activity monitoring in orthopaedics: benefits, impact and practical considerations. EFORT Open Reviews, 2019, 4, 678-685.	1.8	14
49	Efficacy of low-load blood flow restricted resistance EXercise in patients with Knee osteoarthritis scheduled for total knee replacement (EXKnee): protocol for a multicentre randomised controlled trial. BMJ Open, 2020, 10, e034376.	0.8	14
50	Evaluation of Bernese periacetabular osteotomy. Monthly Notices of the Royal Astronomical Society: Letters, 2008, 79, 1-43.	1.2	13
51	Block-step asymmetry 5years after large-head metal-on-metal total hip arthroplasty is related to lower muscle mass and leg power on the implant side. Clinical Biomechanics, 2014, 29, 684-690.	0.5	13
52	Validation of an inertial measurement unit to determine countermovement jump height. Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology, 2019, 16, 8-13.	0.4	13
53	The Association Between Preoperative Symptoms of Obesity in Knee and Hip Joints and the Change in Quality of Life After Laparoscopic Roux-en-Y Gastric Bypass. Obesity Surgery, 2016, 26, 950-956.	1.1	12
54	The Benefits and Harms of Early Mobilization and Supervised Exercise Therapy after Non-surgically Treated Proximal Humerus or Distal Radius fracture: A systematic Review and Meta-analysis. Current Reviews in Musculoskeletal Medicine, 2021, 14, 107-129.	1.3	12

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55	Cartilage Thickness and Cyst Volume Are Unchanged 10 Years After Periacetabular Osteotomy in Patients Without Hip Symptoms. Clinical Orthopaedics and Related Research, 2015, 473, 2644-2649.	0.7	11
56	Intraobserver and interobserver reliability of recategorized Neer classification in differentiating 2-part surgical neck fractures from multi-fragmented proximal humeral fractures in 116 patients. Journal of Shoulder and Elbow Surgery, 2018, 27, 1756-1761.	1.2	11
57	No association between serum metal ions and implant fixation in large-head metal-on-metal total hip arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2014, 85, 355-362.	1.2	10
58	Pelvic movement strategies and leg extension power in patients with end-stage medial compartment knee osteoarthritis: a cross-sectional study. Archives of Orthopaedic and Trauma Surgery, 2015, 135, 1217-1226.	1.3	10
59	The Horsens-Aarhus Femoro Acetabular Impingement (HAFAI) cohort: outcome of arthroscopic treatment for femoroacetabular impingement. Protocol for a prospective cohort study. BMJ Open, 2015, 5, e008952.	0.8	10
60	No Exacerbation of Knee Joint Pain and Effusion Following Preoperative Progressive Resistance Training in Patients Scheduled for Total Knee Arthroplasty: Secondary Analyses From a Randomized Controlled Trial. PM and R, 2018, 10, 687-692.	0.9	10
61	Superior fixation and less periprosthetic stress-shielding of tibial components with a finned stem versus an I-beam block stem: a randomized RSA and DXA study with minimum 5 years' follow-up. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 90, 165-171.	1.2	10
62	Physical Activity Is Associated With the Level of Chromium but Not With Changes in Pseudotumor Size in Patients With Metal-on-Metal Hip Arthroplasty. Journal of Arthroplasty, 2018, 33, 2932-2939.	1.5	9
63	Isokinetic dynamometry and gait analysis reveal different hip joint status in patients with hip dysplasia. HIP International, 2019, 29, 215-221.	0.9	9
64	The Association between Gender and Familial Prevalence of Hip Dysplasia in Danish Patients. HIP International, 2017, 27, 299-304.	0.9	8
65	What level of pain reduction can be expected up to two years after periacetabular osteotomy? A prospective cohort study of 146 patients. Journal of Hip Preservation Surgery, 2018, 5, 274-281.	0.6	8
66	Reliability of computer-assisted periacetabular osteotomy using a minimally invasive approach. International Journal of Computer Assisted Radiology and Surgery, 2018, 13, 2021-2028.	1.7	8
67	Fractures after stroke—A Danish registerâ€based study of 106Â001 patients. Acta Neurologica Scandinavica, 2020, 141, 47-55.	1.0	8
68	Low arthroplasty survival after treatment for proximal humerus fracture sequelae: 3,245 shoulder replacements from the Nordic Arthroplasty Register Association. Monthly Notices of the Royal Astronomical Society: Letters, 2020, , 1-6.	1.2	8
69	Socioeconomic status and use of analgesic drugs before and after primary hip arthroplasty: a population-based cohort study of 103,209 patients during 1996–2018. Monthly Notices of the Royal Astronomical Society: Letters, 2022, 93, 171-178.	1.2	8
70	Cyst Volume in the Acetabulum and Femoral Head Decreases after Periacetabular Osteotomy. HIP International, 2012, 22, 313-318.	0.9	7
71	No correlations between radiological angles and self-assessed quality of life in patients with hip dysplasia at 2–13 years of follow-up after periacetabular osteotomy. Acta Radiologica, 2015, 56, 196-203.	0.5	7
72	The correlation between activity level, serum-ion concentrations and pseudotumours in patients with metal-on-metal hip articulations and metal-on-polyethylene total hip articulations. Journal of Orthopaedic Translation, 2019, 18, 74-83.	1.9	7

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73	Efficacy of periacetabular osteotomy followed by progressive resistance training compared to progressive resistance training as non-surgical treatment in patients with hip dysplasia (PreserveHip) – a protocol for a randomised controlled trial. BMJ Open, 2019, 9, e032782.	0.8	7
74	Developing and validating an accelerometer-based algorithm with machine learning to classify physical activity after acquired brain injury. Brain Injury, 2021, 35, 460-467.	0.6	7
75	Automated measurement of diagnostic angles for hip dysplasia. , 2013, , .		6
76	Does a titanium sleeve reduce the frequency of pseudotumors in metal-on-metal total hip arthroplasty at 5–7 years follow-up?. Orthopaedics and Traumatology: Surgery and Research, 2016, 102, 1035-1041.	0.9	6
77	Association between pain catastrophizing, physical function and pain at first visit in the outpatient knee clinic. Knee, 2019, 26, 1286-1291.	0.8	6
78	Does Daily Physical Activity Differ Between Patients with Femoroacetabular Impingement Syndrome and Patients with Hip Dysplasia? A Cross-Sectional Study in 157 Patients and 60 Healthy Volunteers. International Journal of Sports Physical Therapy, 2021, 16, 1084-1092.	0.5	6
79	Effects of Low-Load Blood-Flow Restricted Resistance Training on Functional Capacity and Patient-Reported Outcome in a Young Male Suffering From Reactive Arthritis. Frontiers in Sports and Active Living, 2021, 3, 798902.	0.9	6
80	Exercise With Low-Loads and Concurrent Partial Blood Flow Restriction Combined With Patient Education in Females Suffering From Gluteal Tendinopathy: A Feasibility Study. Frontiers in Sports and Active Living, 2022, 4, 881054.	0.9	6
81	Hip muscle and joint contact forces before, 6 and 12 months after minimally invasive periacetabular osteotomy. HIP International, 2021, 31, 676-682.	0.9	5
82	Five-Year Follow-up After Hip Arthroscopic Surgery in the Horsens-Aarhus Femoroacetabular Impingement (HAFAI) Cohort. Orthopaedic Journal of Sports Medicine, 2022, 10, 232596712210756.	0.8	5
83	Effects of Resistance Training Prior to Total Hip or Knee Replacement on Post-operative Recovery in Functional Performance: A Systematic Review and Meta-Analysis. Frontiers in Sports and Active Living, 0, 4, .	0.9	5
84	Association between periacetabular osteotomy and hip dysplasia among relatives: a cross-sectional study. HIP International, 2019, 29, 424-429.	0.9	4
85	Improved Patient-Reported Quality of Life and Hip Function After Cementless 1-Stage Revision of Chronic Periprosthetic Hip Joint Infection. Journal of Arthroplasty, 2019, 34, 2763-2769.e1.	1.5	4
86	Reference values and variation of acetabular angles measured by computed tomography in 170 asymptomatic hips. Acta Radiologica, 2019, 60, 895-901.	0.5	4
87	Daily activity and functional performance in people with chronic disease: A cross-sectional study. Cogent Medicine, 2020, 7, .	0.7	4
88	Hip contractures were associated with low gross motor function in children with cerebral palsy. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 1562-1568.	0.7	4
89	Exercise as Medicine During the Course of Hip Osteoarthritis. Exercise and Sport Sciences Reviews, 2021, 49, 77-87.	1.6	4
90	Leg power, pelvic movement and physical activity after periacetabular osteotomy. A prospective cohort study. Acta Orthopaedica Belgica, 2018, 84, 163-171.	0.1	4

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91	Do changes in outcomes following primary and revision hip replacement differ and relate to markers of socioeconomic status? A 1-year population-based cohort study. Monthly Notices of the Royal Astronomical Society: Letters, 2022, 93, 397-404.	1.2	4
92	Prospective bone density changes after periacetabular osteotomy: a methodological study. International Orthopaedics, 2005, 29, 281-286.	0.9	3
93	Blood perfusion and bone formation before and after minimally invasive periacetabular osteotomy analysed by Positron Emission Tomography combined with Computed Tomography. International Orthopaedics, 2013, 37, 789-794.	0.9	3
94	The Use of Ultrasound to Exclude Extremity Fractures in Adults. JBJS Open Access, 2017, 2, e0007.	0.8	3
95	Does pain and hip function improve 2 years after reverse periacetabular osteotomy? A follow-up study of 74 patients. Journal of Hip Preservation Surgery, 2020, 7, 130-139.	0.6	3
96	Ankle contractures are frequent among children with cerebral palsy and associated with lower gross motor function and degree of spasticity. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 2171-2178.	0.7	3
97	Exercise booster sessions as a mean to maintain the effect of an exercise-intervention - A systematic review. Physical Therapy Reviews, 2022, 27, 103-113.	0.3	3
98	Total hip arthroplasty versus progressive resistance training in patients with severe hip osteoarthritis: protocol for a multicentre, parallel-group, randomised controlled superiority trial. BMJ Open, 2021, 11, e051392.	0.8	3
99	No change detected by DEXA in bone mineral density after periacetabular osteotomy. Acta Orthopaedica Belgica, 2009, 75, 761-6.	0.1	3
100	Changes in load-bearing area after Ganz periacetabular osteotomy. Monthly Notices of the Royal Astronomical Society: Letters, 2005, 76, 141-142.	1.2	2
101	The Association Between Weight Loss and Quality of Life 1 and 5ÂYears After Laparoscopic Roux-en-Y Gastric Bypass in Danish Bariatric Patients. Obesity Surgery, 2018, 28, 1622-1628.	1.1	2
102	Reliability of the Danish version of the short questionnaire to assess health-enhancing physical activity (SQUASH). Physiotherapy Theory and Practice, 2018, 34, 637-642.	0.6	2
103	Risk Stratification for Postoperative Pulmonary Complications following Major Cardiothoracic and Abdominal Surgery – development of the PPC Risk Prediction Score for Physiotherapists Clinical Decision-making. Physiotherapy Theory and Practice, 2022, , 1-12.	0.6	2
104	Is the Femoral-Epiphyseal Acetabular Roof (FEAR) index associated with hip pain in patients with hip dysplasia?. Acta Radiologica, 2023, 64, 666-674.	0.5	2
105	Feasibility and acceptability of a six-month exercise and patient education intervention for patients with HIP dysplasia: A mixed Methods study. Musculoskeletal Science and Practice, 2022, , 102615.	0.6	2
106	Comparison of Early Highâ€Intensity and Lowâ€Intensity Rehabilitation After Total Knee Arthroplasty: Comment on the Article by Bade et al. Arthritis Care and Research, 2018, 70, 1717-1717.	1.5	1
107	Impaired hip muscle strength in patients with symptomatic femoroacetabular impingement. Journal of Science and Medicine in Sport, 2018, 21, 334.	0.6	1
108	ls progressive resistance training feasible in patients with symptomatic external snapping hip?. Physiotherapy Theory and Practice, 2020, , 1-13.	0.6	1

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109	Prevalence of knee contractures is high in children with cerebral palsy in Denmark. Physiotherapy Theory and Practice, 2023, 39, 200-207.	0.6	1
110	Study protocol: Prosthesis versus Active (ProAct) exercise program in patients with glenohumeral osteoarthritis — a multicenter, randomized controlled trial. Monthly Notices of the Royal Astronomical Society: Letters, 2022, 93, 303-316.	1.2	1
111	Effectiveness of supervised resistance training for patients with hip osteoarthritis - a systematic review. Danish Medical Journal, 2020, 67, .	0.5	1
112	Effectiveness of a bandage to prevent re-dislocation after total hip arthroplasty in patients with a previous hip dislocation. A randomized controlled trial with 12-week follow-up. Clinical Rehabilitation, 2022, , 026921552210814.	1.0	1
113	Monitoring Physical Behavior in Rehabilitation Using a Machine Learning–Based Algorithm for Thigh-Mounted Accelerometers: Development and Validation Study. JMIR Bioinformatics and Biotechnology, 2022, 3, e38512.	0.4	1
114	Does the use of i-FACTOR bone graft affect bone healing in those undergoing periacetabular osteotomy (PAO) for developmental dysplasia of the hip (DDH)? A retrospective study. Journal of Hip Preservation Surgery, 2022, 9, 165-171.	0.6	1
115	Does Preoperative Pain Catastrophizing Influence Objectively Measured Physical Activity Before and After Total Knee Arthroplasty: A Prospective Cohort Study. Journal for the Measurement of Physical Behaviour, 2021, 4, 53-59.	0.5	0
116	Total Hip Replacement in the Congenitally Dislocated Hip Using the Paavilainen Technique. , 2010, , 61-65.		0
117	Accelerometer-Assessed Prolonged Sitting During Work and Leisure Time and Associations With Age, Body Mass Index, and Health: A Cross-Sectional Study. Journal for the Measurement of Physical Behaviour, 2020, 3, 211-218.	0.5	0
118	Is high body mass index a potential risk factor for poor outcome after hip arthroplasty? A cohort study of 98 patients 1 year after surgery. Acta Orthopaedica Belgica, 2019, 85, 91-99.	0.1	0
119	Asymmetry and pelvic movements 6 months after total hip replacement Secondary analyses from a randomized controlled trial. Acta Orthopaedica Belgica, 2019, 85, 338-345.	0.1	0
120	Partial remission of Type 2 diabetes and changes in quality of life after gastric bypass. Danish Medical Journal, 2021, 68, .	0.5	0
121	Early offsetâ€increasing migration predicts later revision for humeral head resurfacing implants. A randomized controlled radiostereometry trial with 10â€year clinical followâ€up. Journal of Orthopaedic Research, 2022, , .	1.2	0
122	The impact of full-thickness rotator cuff tear on shoulder function and quality of life in patients who sustain a proximal humerus fracture—a prospective cohort study. JSES International, 2022, 6, 268-274.	0.7	0
123	Long-term results after weight loss intervention in knee arthroplasty patients with obesity Danish Medical Journal, 2022, 69, .	0.5	0