

# Rasmus S Husted

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8148702/publications.pdf>

Version: 2024-02-01

17  
papers

176  
citations

1307594

7  
h-index

1125743

13  
g-index

20  
all docs

20  
docs citations

20  
times ranked

180  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnosis, prevention and treatment of common lower extremity muscle injuries in sport – grading the evidence: a statement paper commissioned by the Danish Society of Sports Physical Therapy (DSSF). British Journal of Sports Medicine, 2020, 54, 528-537.	6.7	66
2	Disentangling the complexity of mobility of older medical patients in routine practice: An ethnographic study in Denmark. PLoS ONE, 2019, 14, e0214271.	2.5	22
3	Challenges in co-designing an intervention to increase mobility in older patients: a qualitative study. Journal of Health Organization and Management, 2021, 35, 140-162.	1.3	17
4	Efficacy of pre-operative quadriceps strength training on knee-extensor strength before and shortly following total knee arthroplasty: protocol for a randomized, dose-response trial (The QUADX-1) Tj ETQq0 0 0 rgBT1/0verlock150 Tf 50 6	1.3	12
5	The relationship between prescribed pre-operative knee-extensor exercise dosage and effect on knee-extensor strength prior to and following total knee arthroplasty: a systematic review and meta-regression analysis of randomized controlled trials. Osteoarthritis and Cartilage, 2020, 28, 1412-1426.	1.3	12
6	A tailored strategy for designing the Walk-Copenhagen (WALK-Cph) intervention to increase mobility in hospitalised older medical patients: a protocol for the qualitative part of the WALK-Cph project. BMJ Open, 2018, 8, e020272.	1.9	11
7	A comparison of hamstring muscle activity during different screening tests for non-contact ACL injury. Knee, 2016, 23, 362-366.	1.6	7
8	MAXIMAL HIP AND KNEE MUSCLE STRENGTH ARE NOT RELATED TO NEUROMUSCULAR PRE-ACTIVITY DURING SIDECUTTING MANEUVER: A CROSS-SECTIONAL STUDY. International Journal of Sports Physical Therapy, 2018, 13, 66-76.	1.3	6
9	Knee-extensor strength, symptoms, and need for surgery after two, four, or six exercise sessions/week using a home-based one-exercise program: a randomized dose-response trial of knee-extensor resistance exercise in patients eligible for knee replacement (the QUADX-1 trial). Osteoarthritis and Cartilage, 2022, 30, 973-986.	1.3	6
10	Perceived facilitators and barriers among physical therapists and orthopedic surgeons to pre-operative home-based exercise with one exercise-only in patients eligible for knee replacement: A qualitative interview study nested in the QUADX-1 trial. PLoS ONE, 2020, 15, e0241175.	2.5	5
11	Femoroacetabular impingement syndrome and labral injuries: grading the evidence on diagnosis and non-operative treatment – a statement paper commissioned by the Danish Society of Sports Physical Therapy (DSSF). British Journal of Sports Medicine, 2021, 55, 1301-1310.	6.7	4
12	Letter to the editor regarding – Is it necessary to perform prehabilitation exercise for patients undergoing total knee arthroplasty: meta-analysis of randomized controlled trials –. Physician and Sportsmedicine, 2019, 47, 1-1.	2.1	3
13	Infographic. Diagnosis, prevention and treatment of common lower extremity muscle injuries in sport – grading the evidence: a statement paper commissioned by the Danish Society of Sports Physical Therapy (DSSF). British Journal of Sports Medicine, 2020, 54, 1116-1117.	6.7	2
14	Title is missing!. , 2020, 15, e0241175.		0
15	Title is missing!. , 2020, 15, e0241175.		0
16	Title is missing!. , 2020, 15, e0241175.		0
17	Title is missing!. , 2020, 15, e0241175.		0