

# Nicky van Melick

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2872964/publications.pdf>

Version: 2024-02-01

8  
papers

1,014  
citations

1307594

7  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

1062  
citing authors

#	ARTICLE	IF	CITATIONS
1	Meeting movement quantity or quality return to sport criteria is associated with reduced second ACL injury rate. <i>Journal of Orthopaedic Research</i> , 2022, 40, 117-128.	2.3	23
2	Quadriceps and Hamstrings Strength Reference Values for Athletes With and Without Anterior Cruciate Ligament Reconstruction Who Play Popular Pivoting Sports, Including Soccer, Basketball, and Handball: A Scoping Review. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, 52, 142-155.	3.5	14
3	Is Fear of Harm (FoH) in Sports-Related Activities a Latent Trait? The Item Response Model Applied to the Photographic Series of Sports Activities for Anterior Cruciate Ligament Rupture (PHOSA-ACLR). <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6764.	2.6	1
4	Cross-cultural adaptation and measurement properties of the Dutch knee self efficacy scale (K-SES). <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2019, 11, 3.	1.7	9
5	Fatigue affects quality of movement more in ACL-reconstructed soccer players than in healthy soccer players. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 549-555.	4.2	30
6	How to determine leg dominance: The agreement between self-reported and observed performance in healthy adults. <i>PLoS ONE</i> , 2017, 12, e0189876.	2.5	416
7	Measuring individual hierarchy of anxiety invoking sports related activities: development and validation of the Photographic Series of Sports Activities for Anterior Cruciate Ligament Reconstruction (PHOSA-ACLR). <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 287.	1.9	9
8	Evidence-based clinical practice update: practice guidelines for anterior cruciate ligament rehabilitation based on a systematic review and multidisciplinary consensus. <i>British Journal of Sports Medicine</i> , 2016, 50, 1506-1515.	6.7	512