

# Silvan Hess

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/69780/publications.pdf>

Version: 2024-02-01

9  
papers

608  
citations

1478505

6  
h-index

1588992

8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

209  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ethnic Differences in Knee Phenotypes Indicate the Need for a More Individualized Approach in Knee Arthroplasty: A Comparison of 80 Asian Knees with 308 Caucasian Knees. <i>Journal of Personalized Medicine</i> , 2022, 12, 121.	2.5	13
2	Stress Radiographs in the Posterior Drawer Position at 90° Flexion Should Be Used for the Evaluation of the PCL in CR TKA with Flexion Instability. <i>Journal of Clinical Medicine</i> , 2022, 11, 1013.	2.4	3
3	A biomechanical study comparing the mean load to failure of two different osteosynthesis techniques for step-cut olecranon osteotomy. <i>JSES Reviews, Reports, and Techniques</i> , 2021, 1, 414-420.	0.2	0
4	Diagnostic Algorithm in Patients with Flexion Instability after Cruciate-Retaining Total Knee Arthroplasty: A Case Report. <i>Clinics and Practice</i> , 2021, 11, 687-693.	1.4	2
5	Phenotyping the knee in young non-osteoarthritic knees shows a wide distribution of femoral and tibial coronal alignment. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 1385-1393.	4.2	137
6	Highly variable coronal tibial and femoral alignment in osteoarthritic knees: a systematic review. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 1368-1377.	4.2	86
7	Native non-osteoarthritic knees have a highly variable coronal alignment: a systematic review. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 1359-1367.	4.2	58
8	Functional knee phenotypes: a novel classification for phenotyping the coronal lower limb alignment based on the native alignment in young non-osteoarthritic patients. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 1394-1402.	4.2	196
9	Phenotyping of hip-knee-ankle angle in young non-osteoarthritic knees provides better understanding of native alignment variability. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 1378-1384.	4.2	113