

# Philip Malloy

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

213  
citations

1039880

9  
h-index

1058333

14  
g-index

17  
all docs

17  
docs citations

17  
times ranked

253  
citing authors

#	ARTICLE	IF	CITATIONS
1	Preoperative Predictors of Achieving Clinically Significant Athletic Functional Status After Hip Arthroscopy for Femoroacetabular Impingement at Minimum 2-Year Follow-Up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 3049-3056.e1.	1.3	40
2	Predictors of Persistent Postoperative Pain at Minimum 2 Years After Arthroscopic Treatment of Femoroacetabular Impingement. <i>American Journal of Sports Medicine</i> , 2019, 47, 552-559.	1.9	38
3	Patients With Unilateral Femoroacetabular Impingement Syndrome Have Asymmetrical Hip Muscle Cross-Sectional Area and Compensatory Muscle Changes Associated With Preoperative Pain Level. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 1445-1453.	1.3	25
4	1.5T magnetic resonance imaging generates accurate 3D proximal femoral models: Surgical planning implications for femoroacetabular impingement. <i>Journal of Orthopaedic Research</i> , 2020, 38, 2050-2056.	1.2	18
5	Return to Golf After Arthroscopic Management of Femoroacetabular Impingement Syndrome. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 3187-3193.e1.	1.3	16
6	TKA patients with unsatisfying knee function show changes in neuromotor synergy pattern but not joint biomechanics. <i>Journal of Electromyography and Kinesiology</i> , 2017, 37, 90-100.	0.7	15
7	Squat and gait biomechanics 6 months following hip arthroscopy for femoroacetabular impingement syndrome. <i>Journal of Hip Preservation Surgery</i> , 2020, 7, 27-37.	0.6	15
8	Preoperative Hip Extension Strength Is an Independent Predictor of Achieving Clinically Significant Outcomes After Hip Arthroscopy for Femoroacetabular Impingement Syndrome. <i>Sports Health</i> , 2020, 12, 361-372.	1.3	12
9	Validity and Reliability of the Insole3 Instrumented Shoe Insole for Ground Reaction Force Measurement during Walking and Running. <i>Sensors</i> , 2022, 22, 2203.	2.1	12
10	MRI- and CT-based metrics for the quantification of arthroscopic bone resections in femoroacetabular impingement syndrome. <i>Journal of Orthopaedic Research</i> , 2022, 40, 1174-1181.	1.2	9
11	Quantification of Acetabular Coverage on 3-Dimensional Reconstructed Computed Tomography Scan Bone Models in Patients With Femoroacetabular Impingement Syndrome: A Descriptive Study. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712110494.	0.8	4
12	Outcomes for the Arthroscopic Treatment of Femoroacetabular Impingement Syndrome With Acetabular Retroversion: A 3D Computed Tomography Analysis. <i>American Journal of Sports Medicine</i> , 2022, 50, 2155-2164.	1.9	4
13	Sex-Based Differences in Femoroacetabular Impingement Syndrome and the Effect of Cam Deformity Location on the Extent of Labral Tearing: A 3-Dimensional Computed Tomography Study. <i>Orthopaedic Journal of Sports Medicine</i> , 2022, 10, 232596712210951.	0.8	3
14	Three-Dimensional Quantification of Cam Resection Using MRI Bone Models: A Comparison of 2 Techniques. <i>Orthopaedic Journal of Sports Medicine</i> , 2022, 10, 232596712210954.	0.8	2
15	Three-Dimensional Measures of Bony Resection During Femoral Osteochondroplasty Are Related to Alpha Angle Measures: A Cadaveric Study. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2021, 3, e1857-e1863.	0.8	0