

# Benjamin G Domb

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4281132/publications.pdf>

Version: 2024-02-01

386  
papers

11,746  
citations

25034

57  
h-index

53230

85  
g-index

390  
all docs

390  
docs citations

390  
times ranked

2756  
citing authors

#	ARTICLE	IF	CITATIONS
1	Arthroscopic Capsulotomy, Capsular Repair, and Capsular Plication of the Hip: Relation to Atraumatic Instability. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2013, 29, 162-173.	2.7	297
2	Open Surgical Dislocation Versus Arthroscopy for Femoroacetabular Impingement: A Comparison of Clinical Outcomes. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2011, 27, 270-278.	2.7	287
3	Arthroscopic Capsular Plication and Labral Preservation in Borderline Hip Dysplasia. <i>American Journal of Sports Medicine</i> , 2013, 41, 2591-2598.	4.2	285
4	Comparison of Robotic-assisted and Conventional Acetabular Cup Placement in THA: A Matched-pair Controlled Study. <i>Clinical Orthopaedics and Related Research</i> , 2014, 472, 329-336.	1.5	223
5	Iliopsoas Impingement: A Newly Identified Cause of Labral Pathology in the Hip. <i>HSS Journal</i> , 2011, 7, 145-150.	1.7	181
6	Tears of the Ligamentum Teres. <i>American Journal of Sports Medicine</i> , 2011, 39, 117-125.	4.2	180
7	Femoral Anteversion in the Hip: Comparison of Measurement by Computed Tomography, Magnetic Resonance Imaging, and Physical Examination. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2012, 28, 619-627.	2.7	156
8	Partial-Thickness Tears of the Gluteus Medius: Rationale and Technique for Trans-Tendinous Endoscopic Repair. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2010, 26, 1697-1705.	2.7	137
9	How Much Arthritis Is Too Much for Hip Arthroscopy: A Systematic Review. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2015, 31, 520-529.	2.7	135
10	Arthroscopic Labral Reconstruction Is Superior to Segmental Resection for Irreparable Labral Tears in the Hip. <i>American Journal of Sports Medicine</i> , 2014, 42, 122-130.	4.2	132
11	Outcomes of Endoscopic Gluteus Medius Repair With Minimum 2-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2013, 41, 988-997.	4.2	124
12	Does Primary Hip Arthroscopy Result in Improved Clinical Outcomes?. <i>American Journal of Sports Medicine</i> , 2016, 44, 74-82.	4.2	117
13	Decision Making for Labral Treatment in the Hip: Repair Versus Débridement Versus Reconstruction. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2017, 25, e53-e62.	2.5	115
14	Accuracy of Component Positioning in 1980 Total Hip Arthroplasties: A Comparative Analysis by Surgical Technique and Mode of Guidance. <i>Journal of Arthroplasty</i> , 2015, 30, 2208-2218.	3.1	114
15	In Search of the Spherical Femoroplasty: Cam Overresection Leads to Inferior Functional Scores Before and After Revision Hip Arthroscopic Surgery. <i>American Journal of Sports Medicine</i> , 2018, 46, 2061-2071.	4.2	111
16	Labral Base Refixation in the Hip: Rationale and Technique for an Anatomic Approach to Labral Repair. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2010, 26, S81-S89.	2.7	110
17	Surgical Dislocation of the Hip Versus Arthroscopic Treatment of Femoroacetabular Impingement: A Prospective Matched-Pair Study With Average 2-Year Follow-up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2013, 29, 1506-1513.	2.7	110
18	Risk Factors for Ligamentum Teres Tears. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2013, 29, 64-73.	2.7	106

#	ARTICLE	IF	CITATIONS
19	Hip Arthroscopic Surgery With Labral Preservation and Capsular Plication in Patients With Borderline Hip Dysplasia: Minimum 5-Year Patient-Reported Outcomes. <i>American Journal of Sports Medicine</i> , 2018, 46, 305-313.	4.2	106
20	Predictors of Clinical Outcomes After Hip Arthroscopy: A Prospective Analysis of 1038 Patients With 2-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2018, 46, 1324-1330.	4.2	103
21	Patient-Reported Outcomes of Capsular Repair Versus Capsulotomy in Patients Undergoing Hip Arthroscopy: Minimum 5-Year Follow-up—A Matched Comparison Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 853-863.e1.	2.7	102
22	Outcomes of Open Versus Endoscopic Repair of Abductor Muscle Tears of the Hip: A Systematic Review. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2015, 31, 2057-2067.e2.	2.7	99
23	Greater Trochanteric Pain Syndrome. <i>Journal of the American Academy of Orthopaedic Surgeons, The</i> , 2016, 24, 231-240.	2.5	99
24	What Factors Predict Conversion to THA After Arthroscopy?. <i>Clinical Orthopaedics and Related Research</i> , 2017, 475, 2538-2545.	1.5	97
25	Should the Capsule Be Repaired or Plicated After Hip Arthroscopy for Labral Tears Associated With Femoroacetabular Impingement or Instability? A Systematic Review. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 303-318.	2.7	97
26	Safety Measures in Hip Arthroscopy and Their Efficacy in Minimizing Complications: A Systematic Review of the Evidence. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2014, 30, 1342-1348.	2.7	96
27	Labral Penetration Rate in a Consecutive Series of 300 Hip Arthroscopies. <i>American Journal of Sports Medicine</i> , 2012, 40, 864-869.	4.2	93
28	Outcomes of Hip Arthroscopic Surgery in Patients With Tegner Grade 1 Osteoarthritis at a Minimum 5-Year Follow-up: A Matched-Pair Comparison With a Tegner Grade 0 Control Group. <i>American Journal of Sports Medicine</i> , 2017, 45, 2294-2302.	4.2	93
29	Influence of Capsular Repair Versus Unrepaired Capsulotomy on 2-Year Clinical Outcomes After Arthroscopic Hip Preservation Surgery. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2015, 31, 643-650.	2.7	92
30	Outcomes of Hip Arthroscopy in Patients Aged 50 Years or Older Compared With a Matched-Pair Control of Patients Aged 30 Years or Younger. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2015, 31, 231-238.	2.7	88
31	Mid- to Long-Term Outcomes of Hip Arthroscopy: A Systematic Review. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 1011-1025.	2.7	86
32	Is Intraarticular Pathology Common in Patients With Hip Dysplasia Undergoing Periacetabular Osteotomy?. <i>Clinical Orthopaedics and Related Research</i> , 2014, 472, 674-680.	1.5	83
33	The Learning Curve Associated With Robotic-Assisted Total Hip Arthroplasty. <i>Journal of Arthroplasty</i> , 2015, 30, 50-54.	3.1	81
34	Outcomes of Hip Arthroscopy in Patients with Tegner Grade-2 Osteoarthritis at a Mean 2-Year Follow-up. <i>Journal of Bone and Joint Surgery - Series A</i> , 2016, 98, 973-982.	3.0	81
35	Joint-preserving Surgical Options for Management of Chondral Injuries of the Hip. <i>Journal of the American Academy of Orthopaedic Surgeons, The</i> , 2014, 22, 46-56.	2.5	79
36	Arthroscopic Capsular Plication and Labral Seal Restoration in Borderline Hip Dysplasia: 2-Year Clinical Outcomes in 55 Cases. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 1332-1340.	2.7	79

#	ARTICLE	IF	CITATIONS
37	High-Tension Double-Row Footprint Repair Compared with Reduced-Tension Single-Row Repair for Massive Rotator Cuff Tears. <i>Journal of Bone and Joint Surgery - Series A</i> , 2008, 90, 35-39.	3.0	74
38	Outcomes of Endoscopic Gluteus Medius Repair. <i>Journal of Bone and Joint Surgery - Series A</i> , 2015, 97, 1340-1347.	3.0	74
39	Arthroscopic Acetabuloplasty and Labral Refixation Without Labral Detachment. <i>American Journal of Sports Medicine</i> , 2015, 43, 105-112.	4.2	72
40	Arthroscopic Technique of Capsular Plication for the Treatment of Hip Instability. <i>Arthroscopy Techniques</i> , 2015, 4, e163-e167.	1.3	72
41	Endoscopic Repair of Proximal Hamstring Avulsion. <i>Arthroscopy Techniques</i> , 2013, 2, e35-e39.	1.3	70
42	The Hip-Spine Syndrome: How Does Back Pain Impact the Indications and Outcomes of Hip Arthroscopy?. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2014, 30, 872-881.	2.7	70
43	Best Practices During Hip Arthroscopy: Aggregate Recommendations of High-Volume Surgeons. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2015, 31, 1722-1727.	2.7	70
44	Predictors of Clinical Outcomes After Hip Arthroscopy: 5-Year Follow-up Analysis of 1038 Patients. <i>American Journal of Sports Medicine</i> , 2021, 49, 112-120.	4.2	70
45	Selective Debridement With Labral Preservation Using Narrow Indications in the Hip: Minimum 5-Year Outcomes With a Matched-Pair Labral Repair Control Group. <i>American Journal of Sports Medicine</i> , 2018, 46, 297-304.	4.2	69
46	Hip labral reconstruction: consensus study on indications, graft type and technique among high-volume surgeons. <i>Journal of Hip Preservation Surgery</i> , 2019, 6, 41-49.	1.3	68
47	Perineal Pressure During Hip Arthroscopy Is Reduced by Use of Trendelenburg: A Prospective Study With Randomized Order of Positioning. <i>Clinical Orthopaedics and Related Research</i> , 2019, 477, 1851-1857.	1.5	68
48	Surgical Technique: Endoscopic Gluteus Maximus Tendon Release for External Snapping Hip Syndrome. <i>Clinical Orthopaedics and Related Research</i> , 2013, 471, 2471-2476.	1.5	67
49	Concomitant Hip Arthroscopy and Periacetabular Osteotomy. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2015, 31, 2199-2206.	2.7	67
50	Clinical Follow-up of Professional Baseball Players Undergoing Ulnar Collateral Ligament Reconstruction Using the New Kerlan-Jobe Orthopaedic Clinic Overhead Athlete Shoulder and Elbow Score (KJOC Score). <i>American Journal of Sports Medicine</i> , 2010, 38, 1558-1563.	4.2	66
51	Arthroscopic Capsular Plication in Patients With Labral Tears and Borderline Dysplasia of the Hip: Analysis of Risk Factors for Failure. <i>American Journal of Sports Medicine</i> , 2018, 46, 3446-3453.	4.2	66
52	Correlation Between Changes in Visual Analog Scale and Patient-Reported Outcome Scores and Patient Satisfaction After Hip Arthroscopic Surgery. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711772477.	1.7	64
53	Clinical Examination of the Hip Joint in Athletes. <i>Journal of Sport Rehabilitation</i> , 2009, 18, 3-23.	1.0	63
54	Acetabular Chondral Lesions in Hip Arthroscopy: Relationships Between Grade, Topography, and Demographics. <i>American Journal of Sports Medicine</i> , 2017, 45, 2501-2506.	4.2	63

#	ARTICLE	IF	CITATIONS
55	Circumferential Labral Reconstruction for Irreparable Labral Tears in the Primary Setting: Minimum 2-Year Outcomes With a Nested Matched-Pair Labral Repair—Control Group. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 2583-2597.	2.7	63
56	Forget the Greater Trochanter! Hip Joint Access With the 12 Oâ€™clock Portal in Hip Arthroscopy. <i>Arthroscopy Techniques</i> , 2019, 8, e575-e584.	1.3	60
57	Arthroscopic Labral Base Repair in the Hip: 5-Year Minimum Clinical Outcomes. <i>American Journal of Sports Medicine</i> , 2017, 45, 2882-2890.	4.2	59
58	Minimum 5-Year Outcomes of Robotic-assisted Primary Total Hip Arthroplasty With a Nested Comparison Against Manual Primary Total Hip Arthroplasty: A Propensity Score—Matched Study. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2020, 28, 847-856.	2.5	59
59	Physical Therapy Protocol After Hip Arthroscopy. <i>Sports Health</i> , 2016, 8, 347-354.	2.7	57
60	Is Hip Arthroscopy Effective in Patients With Combined Excessive Femoral Anteversion and Borderline Dysplasia? A Match-Controlled Study. <i>American Journal of Sports Medicine</i> , 2019, 47, 123-130.	4.2	57
61	Effect of Femoral Anteversion on Clinical Outcomes After Hip Arthroscopy. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2015, 31, 35-41.	2.7	56
62	Hip Arthroscopy in Patients Ages 50—Years or Older: Minimum 5-Year Outcomes, Survivorship, and Risk Factors for Conversion to Total Hip Replacement. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 3001-3009.	2.7	55
63	Does Obesity Affect Outcomes in Hip Arthroscopy?. <i>American Journal of Sports Medicine</i> , 2015, 43, 965-971.	4.2	54
64	Epidemiology of Hip Injuries in the National Basketball Association. <i>Orthopaedic Journal of Sports Medicine</i> , 2013, 1, 232596711349913.	1.7	53
65	Revision Hip Preservation Surgery With Hip Arthroscopy: Clinical Outcomes. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2014, 30, 581-587.	2.7	52
66	Acetabular Labral Base Repair Versus Circumferential Suture Repair: A Matched-Paired Comparison of Clinical Outcomes. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2015, 31, 1716-1721.	2.7	52
67	Arthroscopic Labral Reconstruction of the Hip Using Semitendinosus Allograft. <i>Arthroscopy Techniques</i> , 2015, 4, e323-e329.	1.3	52
68	Endoscopic Repair of Partial-Thickness Undersurface Tears of the Abductor Tendon: Clinical Outcomes With Minimum 2-Year Follow-up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 1193-1199.	2.7	52
69	Endoscopic Repair of Full-Thickness Gluteus Medius Tears. <i>Arthroscopy Techniques</i> , 2013, 2, e77-e81.	1.3	51
70	Open and Arthroscopic Treatment of Adult Hip Dysplasia: A Systematic Review. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2016, 32, 374-383.	2.7	51
71	Outcomes of Hip Arthroscopy With Concomitant Periacetabular Osteotomy, Minimum 5-Year Follow-Up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 826-834.	2.7	51
72	Does Robotic-Assisted Computer Navigation Affect Acetabular Cup Positioning in Total Hip Arthroplasty in the Obese Patient? A Comparison Study. <i>Journal of Arthroplasty</i> , 2015, 30, 2204-2207.	3.1	50

#	ARTICLE	IF	CITATIONS
73	Robot-assisted total hip arthroplasty: Clinical outcomes and complication rate. <i>International Journal of Medical Robotics and Computer Assisted Surgery</i> , 2018, 14, e1912.	2.3	50
74	Circumferential Labral Reconstruction Using the Knotless Pull-Through Technique—Surgical Technique. <i>Arthroscopy Techniques</i> , 2017, 6, e695-e698.	1.3	49
75	Multicenter Analysis of Midterm Clinical Outcomes of Arthroscopic Labral Repair in the Hip: Minimum 5-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2018, 46, 280-287.	4.2	49
76	Minimum 5-Year Outcomes of Arthroscopic Hip Labral Reconstruction With Nested Matched-Pair Benchmarking Against a Labral Repair Control Group. <i>American Journal of Sports Medicine</i> , 2019, 47, 2045-2055.	4.2	49
77	Arthroscopic Iliopsoas Fractional Lengthening for Internal Snapping of the Hip. <i>American Journal of Sports Medicine</i> , 2014, 42, 1696-1703.	4.2	48
78	Arthroscopic Ligamentum Teres Reconstruction. <i>Arthroscopy Techniques</i> , 2013, 2, e21-e25.	1.3	47
79	The effect of liposomal bupivacaine injection during total hip arthroplasty: a controlled cohort study. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 310.	1.9	46
80	Defining the Maximum Outcome Improvement of the Modified Harris Hip Score, the Nonarthritic Hip Score, the Visual Analog Scale For Pain, and the International Hip Outcome Tool-12 in the Arthroscopic Management for Femoroacetabular Impingement Syndrome and Labral Tear. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 1477-1485.	2.7	46
81	The Prevalence of Hip Labral and Chondral Lesions Identified by Method of Detection During Periacetabular Osteotomy: Arthroscopy Versus Arthrotomy. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2014, 30, 382-388.	2.7	45
82	Endoscopic Gluteus Medius Repair With Concomitant Arthroscopy for Labral Tears: A Case Series With Minimum 5-Year Outcomes. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 2159-2167.	2.7	45
83	Prevalence of Generalized Ligamentous Laxity in Patients Undergoing Hip Arthroscopy: A Prospective Study of Patients—Clinical Presentation, Physical Examination, Intraoperative Findings, and Surgical Procedures. <i>American Journal of Sports Medicine</i> , 2019, 47, 885-893.	4.2	45
84	Hip Arthroscopy for Labral Tears in Workers—Compensation. <i>American Journal of Sports Medicine</i> , 2013, 41, 2302-2307.	4.2	44
85	Arthroscopic Labral Base Repair in the Hip: Clinical Results of a Described Technique. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2014, 30, 208-213.	2.7	44
86	Microfracture in the Hip. <i>American Journal of Sports Medicine</i> , 2015, 43, 1865-1874.	4.2	44
87	Minimum Five-Year Outcomes of Hip Arthroscopy for the Treatment of Femoroacetabular Impingement and Labral Tears in Patients with Obesity. <i>Journal of Bone and Joint Surgery - Series A</i> , 2018, 100, 965-973.	3.0	44
88	Indications and Outcomes of Secondary Hip Procedures After Failed Hip Arthroscopy: A Systematic Review. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 1992-2007.	2.7	44
89	Accuracy of Component Placement in Robotic-Assisted Total Hip Arthroplasty. <i>Orthopedics</i> , 2016, 39, 193-199.	1.1	44
90	Arthroscopic Reconstruction of Segmental Defects of the Hip Labrum: Results in 22 Patients With Mean 2-Year Follow-Up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 1685-1693.	2.7	43

#	ARTICLE	IF	CITATIONS
91	Midterm Outcomes and Return to Sports Among Athletes Undergoing Hip Arthroscopy. <i>American Journal of Sports Medicine</i> , 2018, 46, 1661-1667.	4.2	43
92	Does Obesity Affect Outcomes After Hip Arthroscopy?. <i>Journal of Bone and Joint Surgery - Series A</i> , 2015, 97, 16-23.	3.0	42
93	Arthroscopic Reconstruction of the Irreparable Acetabular Labrum: A Match-controlled Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 480-488.	2.7	42
94	Clinical presentation and imaging results of patients with symptomatic gluteus medius tears. <i>Journal of Hip Preservation Surgery</i> , 2015, 2, 310-315.	1.3	41
95	The Effect of Complete Tearing of the Ligamentum Teres in Patients Undergoing Primary Hip Arthroscopy for Femoroacetabular Impingement and Labral Tears: A Match-Controlled Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 80-88.	2.7	41
96	Does Labral Size Correlate With Degree of Acetabular Dysplasia?. <i>Orthopaedic Journal of Sports Medicine</i> , 2015, 3, 232596711557257.	1.7	40
97	Labral Injury: Radiographic Predictors at the Time of Hip Arthroscopy. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2015, 31, 51-56.	2.7	40
98	Clinical Results of Hip Arthroscopy for Labral Tears: A Comparison Between Intraoperative Platelet-Rich Plasma and Bupivacaine Injection. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2015, 31, 445-453.	2.7	40
99	Clinical Outcomes of Hip Arthroscopic Surgery. <i>American Journal of Sports Medicine</i> , 2016, 44, 2505-2517.	4.2	40
100	Greater Trochanteric Pain Syndrome: An Intraoperative Endoscopic Classification System with Pearls to Surgical Techniques and Rehabilitation Protocols. <i>Arthroscopy Techniques</i> , 2019, 8, e889-e903.	1.3	40
101	In Revision Hip Arthroscopy, Labral Reconstruction Can Address a Deficient Labrum, but Labral Repair Retains Its Role for the Repairable Labrum: A Matched Control Study. <i>American Journal of Sports Medicine</i> , 2018, 46, 3437-3445.	4.2	39
102	Achieving a Perfectly Spherical Femoroplasty: Pearls, Pitfalls, and Optimal Surgical Technique. <i>Arthroscopy Techniques</i> , 2020, 9, e303-e313.	1.3	39
103	Return to Sport After Hip Arthroscopy: Aggregate Recommendations From High-volume Hip Arthroscopy Centers. <i>Orthopedics</i> , 2014, 37, e902-5.	1.1	38
104	Clinical Features That Predict the Need for Operative Intervention in Gluteus Medius Tears. <i>Orthopaedic Journal of Sports Medicine</i> , 2015, 3, 232596711557107.	1.7	38
105	A Matched-Pair Controlled Study of Microfracture of the Hip With Average 2-Year Follow-up: Do Full-Thickness Chondral Defects Portend an Inferior Prognosis in Hip Arthroscopy?. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2015, 31, 628-634.	2.7	38
106	Patient reported outcomes for patients who returned to sport compared with those who did not after hip arthroscopy: minimum 2-year follow-up. <i>Journal of Hip Preservation Surgery</i> , 2016, 3, 124-131.	1.3	38
107	Do Ligamentum Teres Tears Portend Inferior Outcomes in Patients With Borderline Dysplasia Undergoing Hip Arthroscopic Surgery? A Match-Controlled Study With a Minimum 2-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2017, 45, 2507-2516.	4.2	38
108	Primary Hip Arthroscopic Surgery With Labral Reconstruction: Is There a Difference Between an Autograft and Allograft?. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711983371.	1.7	38

#	ARTICLE	IF	CITATIONS
109	Outcomes of Gluteus Maximus and Tensor Fascia Lata Transfer for Primary Deficiency of the Abductors of the Hip. <i>HIP International</i> , 2017, 27, 567-572.	1.7	37
110	Five-Year Outcomes and Return to Sport of Runners Undergoing Hip Arthroscopy for Labral Tears With or Without Femoroacetabular Impingement. <i>American Journal of Sports Medicine</i> , 2019, 47, 1459-1466.	4.2	37
111	Capsular Repair May Improve Outcomes in Patients Undergoing Hip Arthroscopy for Femoroacetabular Impingement: A Systematic Review of Comparative Outcome Studies. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 2975-2990.	2.7	37
112	Arthroscopic hip surgery with a microfracture procedure of the hip: clinical outcomes with two-year follow-up. <i>HIP International</i> , 2014, 24, 448-456.	1.7	36
113	Clinical Outcomes of Hip Arthroscopy in Radiographically Diagnosed Retroverted Acetabula. <i>American Journal of Sports Medicine</i> , 2016, 44, 2531-2536.	4.2	36
114	Current topics in robotic-assisted total hip arthroplasty: a review. <i>HIP International</i> , 2020, 30, 118-124.	1.7	36
115	Hip Arthroscopy Successfully Treats Femoroacetabular Impingement in Adolescent Athletes. <i>Journal of Pediatric Orthopaedics</i> , 2020, 40, e156-e160.	1.2	35
116	Hip Capsular Management in Patients With Femoroacetabular Impingement or Microinstability: A Systematic Review of Biomechanical Studies. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 2642-2654.	2.7	35
117	Does Iliopsoas Lengthening Adversely Affect Clinical Outcomes After Hip Arthroscopy? A Multicenter Comparative Study. <i>American Journal of Sports Medicine</i> , 2018, 46, 2624-2631.	4.2	34
118	Does the Femoral Cam Lesion Regrow After Osteoplasty for Femoroacetabular Impingement?. <i>American Journal of Sports Medicine</i> , 2014, 42, 2149-2155.	4.2	33
119	Arthroscopic Treatment of Hip Pain in Adolescent Patients With Borderline Dysplasia of the Hip: Minimum 2-Year Follow-Up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 1530-1536.	2.7	33
120	Imaging of Abductor Tears: Stepwise Technique for Accurate Diagnosis. <i>Arthroscopy Techniques</i> , 2017, 6, e1523-e1527.	1.3	33
121	Hip arthroscopy for femoroacetabular impingement. <i>EFORT Open Reviews</i> , 2018, 3, 121-129.	4.1	33
122	Can We Help Patients Forget Their Joint? Determining a Threshold for Successful Outcome for the Forgotten Joint Score. <i>Journal of Arthroplasty</i> , 2020, 35, 153-159.	3.1	33
123	Optimal Treatment of Cam Morphology May Change the Natural History of Femoroacetabular Impingement. <i>American Journal of Sports Medicine</i> , 2020, 48, 2887-2896.	4.2	33
124	Arthroscopic Treatment of Labral Tears in Patients Aged 60 Years or Older. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2015, 31, 1921-1927.	2.7	32
125	Is Microfracture Necessary? Acetabular Chondrolabral Debridement/Abrasion Demonstrates Similar Outcomes and Survival to Microfracture in Hip Arthroscopy: A Multicenter Analysis. <i>American Journal of Sports Medicine</i> , 2019, 47, 1670-1678.	4.2	32
126	A Multicenter Study of Radiographic Measures Predicting Failure of Arthroscopy in Borderline Hip Dysplasia: Beware of the T�nnis Angle. <i>American Journal of Sports Medicine</i> , 2020, 48, 1608-1615.	4.2	32

#	ARTICLE	IF	CITATIONS
127	The Hip-Spine Connection: Understanding Its Importance in the Treatment of Hip Pathology. <i>Orthopedics</i> , 2015, 38, 49-55.	1.1	31
128	Prior Arthroscopy Leads to Inferior Outcomes in Total Hip Arthroplasty: A Match-Controlled Study. <i>Journal of Arthroplasty</i> , 2017, 32, 3665-3668.	3.1	31
129	An Intact Ligamentum Teres Predicts a Superior Prognosis in Patients With Borderline Dysplasia: A Matched-Pair Controlled Study With Minimum 5-Year Outcomes After Hip Arthroscopic Surgery. <i>American Journal of Sports Medicine</i> , 2020, 48, 673-681.	4.2	31
130	Robotic Arm-assisted Total Hip Arthroplasty is More Cost-Effective Than Manual Total Hip Arthroplasty: A Markov Model Analysis. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2021, 29, e168-e177.	2.5	31
131	Determining Clinically Meaningful Thresholds for the Nonarthritic Hip Score in Patients Undergoing Arthroscopy for Femoroacetabular Impingement Syndrome. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 3113-3121.	2.7	31
132	Acetabular microfracture in hip arthroscopy: clinical outcomes with minimum 5-year follow-up. <i>HIP International</i> , 2018, 28, 649-656.	1.7	30
133	Surgeon Experience in Hip Arthroscopy Affects Surgical Time, Complication Rate, and Reoperation Rate: A Systematic Review on the Learning Curve. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 3092-3105.	2.7	30
134	Radiographic, Histologic, and Arthroscopic Findings in Amorphous Calcifications of the Hip Labrum. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2014, 30, 456-461.	2.7	29
135	Are Results of Arthroscopic Labral Repair Durable in Dysplasia at Midterm Follow-up? A 2-Center Matched Cohort Analysis. <i>American Journal of Sports Medicine</i> , 2018, 46, 1674-1684.	4.2	29
136	Sex-Based Differences in the Clinical Presentation of Patients With Symptomatic Hip Labral Tears. <i>American Journal of Sports Medicine</i> , 2014, 42, 1365-1369.	4.2	28
137	Arthroscopic Labral Reconstruction of the Hip Using Local Capsular Autograft. <i>Arthroscopy Techniques</i> , 2014, 3, e355-e359.	1.3	28
138	Outcomes of Hip Arthroscopic Surgery in Patients With Tönnis Grade 1 Osteoarthritis With a Minimum 2-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2016, 44, 1781-1788.	4.2	28
139	Hip Arthroscopy for Femoroacetabular Impingement and Labral Tears in Patients Younger than 50 Years: Minimum Five-year Outcomes, Survivorship, and Risk Factors for Reoperations. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2019, 27, e173-e183.	2.5	27
140	Preoperative Delayed Gadolinium-Enhanced Magnetic Resonance Imaging of Cartilage (dGEMRIC) for Patients Undergoing Hip Arthroscopy. <i>Journal of Bone and Joint Surgery - Series A</i> , 2015, 97, 1305-1315.	3.0	26
141	Intraoperative Infiltration of Liposomal Bupivacaine vs Bupivacaine Hydrochloride for Pain Management in Primary Total Hip Arthroplasty: A Prospective Randomized Trial. <i>Journal of Arthroplasty</i> , 2018, 33, 441-446.	3.1	26
142	Stepwise Safe Access in Hip Arthroscopy in the Supine Position: Tips and Pearls From A to Z. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2020, 28, 651-659.	2.5	26
143	Arthroscopic Technique for Treatment of Femoroacetabular Impingement. <i>Arthroscopy Techniques</i> , 2013, 2, e55-e59.	1.3	25
144	Minimum 2-Year Outcomes of Hip Arthroscopic Surgery in Patients With Acetabular Overcoverage and Profunda Acetabulae Compared With Matched Controls With Normal Acetabular Coverage. <i>American Journal of Sports Medicine</i> , 2017, 45, 2483-2492.	4.2	25

#	ARTICLE	IF	CITATIONS
145	Does Femoral Retroversion Adversely Affect Outcomes After Hip Arthroscopy for Femoroacetabular Impingement Syndrome? A Midterm Analysis. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 3035-3046.	2.7	25
146	The Fragility Index of Hip Arthroscopy Randomized Controlled Trials: A Systematic Survey. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 1983-1989.	2.7	25
147	Open surgical dislocation versus arthroscopic treatment of femoroacetabular impingement. <i>American Journal of Orthopedics</i> , 2014, 43, 209-14.	0.7	25
148	Leg-Length Discrepancy After Total Hip Arthroplasty: Comparison of Robot-Assisted Posterior, Fluoroscopy-Guided Anterior, and Conventional Posterior Approaches. <i>American Journal of Orthopedics</i> , 2015, 44, 265-9.	0.7	25
149	Outcomes of Revision Hip Arthroscopy: 2-Year Clinical Follow-up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2016, 32, 788-797.	2.7	24
150	The Evolution of Hip Arthroscopy: What Has Changed Since 2008? A Single Surgeon's Experience. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 761-772.	2.7	24
151	Acetabular Morphologic Characteristics Predict Early Conversion to Arthroplasty After Isolated Hip Arthroscopy for Femoroacetabular Impingement. <i>American Journal of Sports Medicine</i> , 2020, 48, 188-196.	4.2	24
152	Radiographic and Demographic Factors Can Predict the Need for Primary Labral Reconstruction in Hip Arthroscopic Surgery: A Predictive Model Using 1398 Hips. <i>American Journal of Sports Medicine</i> , 2020, 48, 173-180.	4.2	24
153	Achieving Successful Outcomes in High-Level Athletes With Borderline Hip Dysplasia Undergoing Hip Arthroscopy With Capsular Plication and Labral Preservation: A Propensity-Matched Controlled Study. <i>American Journal of Sports Medicine</i> , 2021, 49, 2447-2456.	4.2	24
154	Outcomes of Hip Arthroscopy in Competitive Athletes. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 1521-1529.	2.7	23
155	Does duration of symptoms affect clinical outcome after hip arthroscopy for labral tears? Analysis of prospectively collected outcomes with minimum 2-year follow-up. <i>Journal of Hip Preservation Surgery</i> , 2017, 4, 308-317.	1.3	23
156	Clinical Outcomes and Return to Sport in Competitive Athletes Undergoing Arthroscopic Iliopsoas Fractional Lengthening Compared With a Matched Control Group Without Iliopsoas Fractional Lengthening. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 456-463.	2.7	23
157	All About the Ligamentum Teres: From Biomechanical Role to Surgical Reconstruction. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2020, 28, e328-e339.	2.5	23
158	Best Practice Guidelines for Propensity Score Methods in Medical Research: Consideration on Theory, Implementation, and Reporting. A Review. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 632-642.	2.7	23
159	Intra-articular Volume Reduction With Arthroscopic Plication for Capsular Laxity of the Hip: A Cadaveric Comparison of Two Surgical Techniques. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 471-477.	2.7	22
160	Achieving Successful Outcomes of Hip Arthroscopy in the Setting of Generalized Ligamentous Laxity With Labral Preservation and Appropriate Capsular Management: A Propensity Matched Controlled Study. <i>American Journal of Sports Medicine</i> , 2020, 48, 1625-1635.	4.2	22
161	Endoscopic Transtendinous Repair for Partial-Thickness Proximal Hamstring Tendon Tears. <i>Arthroscopy Techniques</i> , 2014, 3, e127-e130.	1.3	21
162	Acetabular Labral Debridement/Segmental Resection Versus Reconstruction in the Comprehensive Treatment of Symptomatic Femoroacetabular Impingement: A Systematic Review. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2016, 32, 2401-2415.	2.7	21

#	ARTICLE	IF	CITATIONS
163	Diagnostic accuracy of a new clinical test (resisted internal rotation) for detection of gluteus medius tears. <i>Journal of Hip Preservation Surgery</i> , 2019, 6, 398-405.	1.3	21
164	Platelet-Rich Plasma Versus Surgery for the Management of Recalcitrant Greater Trochanteric Pain Syndrome: A Systematic Review. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 875-888.	2.7	21
165	Outpatient vs. inpatient hip arthroplasty: a matched case-control study on a 90-day complication rate and 2-year patient-reported outcomes. <i>Journal of Orthopaedic Surgery and Research</i> , 2020, 15, 367.	2.3	21
166	Arthroscopic Decompression of Central Acetabular Impingement With Notchplasty. <i>Arthroscopy Techniques</i> , 2014, 3, e555-e558.	1.3	20
167	Patient-Reported Outcomes in Athletes Following Hip Arthroscopy for Femoroacetabular Impingement With Subanalysis on Return to Sport and Performance Level: A Systematic Review. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 2657-2676.	2.7	20
168	Periacetabular osteotomy and arthroscopic labral repair after failed hip arthroscopy due to iatrogenic aggravation of hip dysplasia. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2014, 22, 911-914.	4.2	19
169	Atraumatic Hip Instability. <i>JBJS Reviews</i> , 2016, 4, .	2.0	19
170	The Economic Impact of Acetabular Labral Tears. <i>American Journal of Sports Medicine</i> , 2016, 44, 1771-1780.	4.2	19
171	Arthroscopic Treatment of Labral Tears of the Hip in Adolescents: Patterns of Clinical Presentation, Intra-articular Derangements, Radiological Associations and Minimum 2-Year Outcomes. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 1341-1351.	2.7	19
172	Arthroscopic Treatment of Iliopsoas Snapping in Patients With Radiographic Acetabular Dysplasia Using Iliopsoas Fractional Lengthening and Capsular Plication. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 1841-1850.	2.7	19
173	Arthroscopic Iliopsoas Fractional Lengthening. <i>JBJS Essential Surgical Techniques</i> , 2018, 8, e30.	0.8	19
174	Validation of a Risk Calculator for Conversion of Hip Arthroscopy to Total Hip Arthroplasty in a Consecutive Series of 1400 Patients. <i>Journal of Arthroplasty</i> , 2019, 34, 1700-1706.	3.1	19
175	Hip Arthroscopic Surgery With Labral Preservation and Capsular Plication in Patients With Borderline Hip Dysplasia: Minimum 5-Year Patient-Reported Outcomes: Response. <i>American Journal of Sports Medicine</i> , 2019, 47, NP32-NP33.	4.2	19
176	Microfracture in the hip: a matched-control study with average 3-year follow-up. <i>Journal of Hip Preservation Surgery</i> , 2015, 2, hnv073.	1.3	18
177	Hip Labral Augmentation With Tibialis Anterior Tendon Allograft Using the Knotless Pull-Through Technique. <i>Arthroscopy Techniques</i> , 2019, 8, e1209-e1216.	1.3	18
178	Do Femoral Head Osteochondral Lesions Predict a Poor Outcome in Hip Arthroscopy Patients? A Matched Control Study With Minimum 5-Year Follow-Up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 419-431.	2.7	18
179	Outcomes of Hip Arthroscopic Surgery in Adolescents With a Subanalysis on Return to Sport: A Systematic Review. <i>American Journal of Sports Medicine</i> , 2020, 48, 1526-1534.	4.2	18
180	Mid-Term Outcomes of Endoscopic Gluteus Medius Repair With Concomitant Arthroscopic Labral Treatment: A Propensity-Matched Controlled Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 2856-2865.	2.7	18

#	ARTICLE	IF	CITATIONS
181	Arthroscopic Ligamentum Teres Reconstruction: Minimum 2-Year Patient-Reported Outcomes With Subanalysis of Patients With Ehlers-Danlos Syndrome. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 2170-2182.	2.7	18
182	Graft Options in Hip Labral Reconstruction. <i>Current Reviews in Musculoskeletal Medicine</i> , 2021, 14, 16-26.	3.5	18
183	Minimum 2-Year Outcomes of Arthroscopic Management of Symptomatic Hip Labrum Tears in Patients With Global Acetabular Overcoverage. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 1514-1520.	2.7	17
184	Results of hip arthroscopy in patients with MRI diagnosis of subchondral cysts—a case series. <i>Journal of Hip Preservation Surgery</i> , 2017, 4, 324-331.	1.3	17
185	Primary labral reconstruction in patients with femoroacetabular impingement, irreparable labral tears and severe acetabular chondral defects decreases the risk of conversion to total hip arthroplasty: a pair-matched study. <i>Journal of Hip Preservation Surgery</i> , 2019, 6, 214-226.	1.3	17
186	In search of labral restoration function with hip arthroscopy: outcomes of hip labral reconstruction versus labral repair: a systematic review. <i>HIP International</i> , 2021, 31, 704-713.	1.7	17
187	Hips With Acetabular Retroversion Can Be Safely Treated With Advanced Arthroscopic Techniques Without Anteverting Periacetabular Osteotomy: Midterm Outcomes With Propensity-Matched Control Group. <i>American Journal of Sports Medicine</i> , 2020, 48, 1636-1646.	4.2	17
188	Magnetic Resonance Imaging Findings in the Symptomatic Hips of Younger Retired National Football League Players. <i>American Journal of Sports Medicine</i> , 2014, 42, 1704-1709.	4.2	16
189	Arthroscopic reconstruction of the Ligamentum Teres: a case series in four patients with connective tissue disorders and generalized ligamentous laxity. <i>Journal of Hip Preservation Surgery</i> , 2016, 3, hnw016.	1.3	16
190	Clinical Outcomes of Hip Arthroscopic Surgery in Patients With Femoral Retroversion: A Matched Study to Patients With Normal Femoral Anteversion. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711773272.	1.7	16
191	The “Bird’s Eye” and “Upper Deck” Views in Hip Arthroscopy: Powerful Arthroscopic Perspectives for Acetabuloplasty. <i>Arthroscopy Techniques</i> , 2018, 7, e13-e16.	1.3	16
192	Knotless “Suture Staple” Technique for Endoscopic Partial Thickness Abductor Tendon Repair. <i>Arthroscopy Techniques</i> , 2018, 7, e975-e980.	1.3	16
193	The Modified Resisted Internal Rotation Test for Detection of Gluteal Tendon Tears. <i>Arthroscopy Techniques</i> , 2019, 8, e331-e334.	1.3	16
194	Short-term Clinical Outcomes of Robotic-Arm Assisted Total Hip Arthroplasty: A Pair-Matched Controlled Study. <i>Orthopedics</i> , 2021, 44, e236-e242.	1.1	16
195	Arthroscopic Ligamentum Teres Reconstruction of the Hip in Ehlers-Danlos Syndrome: A Case Study. <i>HIP International</i> , 2015, 25, 286-291.	1.7	15
196	A Method for Capsular Management and Avoidance of Iatrogenic Instability: Minimally Invasive Capsulotomy in Hip Arthroscopy. <i>Arthroscopy Techniques</i> , 2017, 6, e397-e400.	1.3	15
197	Should Acetabular Retroversion Be Treated Arthroscopically? A Systematic Review of Open Versus Arthroscopic Techniques. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 953-966.	2.7	15
198	Central Acetabular Impingement Is Associated With Femoral Head and Ligamentum Teres Damage: A Cross-Sectional Matched-Pair Analysis of Patients Undergoing Hip Arthroscopy for Acetabular Labral Tears. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 135-143.	2.7	15

#	ARTICLE	IF	CITATIONS
199	Radiographic and Clinical Outcomes of Adolescents With Acetabular Retroversion Treated Arthroscopically. <i>Journal of Pediatric Orthopaedics</i> , 2019, 39, 510-515.	1.2	15
200	Rate of Return to Sport and Functional Outcomes After Bilateral Hip Arthroscopy in High-Level Athletes. <i>American Journal of Sports Medicine</i> , 2019, 47, 3444-3454.	4.2	15
201	Prospective Analysis of Arthroscopic Hip Anatomic Labral Repair Utilizing Knotless Suture Anchor Technology: The Controlled-Tension Anatomic Technique at Minimum 2-Year Follow-up. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712093507.	1.7	15
202	Return to Sport and Athletic Function in an Active Population After Primary Arthroscopic Labral Reconstruction of the Hip. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596711990076.	1.7	15
203	Outcomes of heterotopic ossification excision following revision hip arthroscopy. <i>Journal of Hip Preservation Surgery</i> , 2017, 4, 164-169.	1.3	14
204	Normative data on femoral version. <i>Journal of Hip Preservation Surgery</i> , 2018, 5, 410-424.	1.3	14
205	Return to Basketball After Hip Arthroscopy: Minimum 2-Year Follow-up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 2834-2844.	2.7	14
206	Hip Arthroplasty After Hip Arthroscopy: Are Short-term Outcomes Affected? A Systematic Review of the Literature. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 2736-2746.	2.7	14
207	Do Not Take for Granted! The Art of Elevating the Capsule in Hip Arthroscopy: A Stepwise Approach. <i>Arthroscopy Techniques</i> , 2019, 8, e883-e887.	1.3	14
208	Bilateral Hip Arthroscopy: Can Results From Initial Arthroscopy for Femoroacetabular Impingement Predict Future Contralateral Results?. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 1837-1844.	2.7	14
209	Outcomes of Hip Arthroscopy in Patients With Previous Lumbar Spine Surgery: A Matched-Pair Controlled Comparative Study With Minimum Two-Year Follow-Up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 443-450.	2.7	14
210	Arthroscopic Circumferential Acetabular Labral Reconstruction for Irreparable Labra in the Revision Setting: Patient-Reported Outcome Scores and Rate of Achieving the Minimal Clinically Important Difference at a Minimum 2-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2021, 49, 1750-1758.	4.2	14
211	Hip-Spine Syndrome: The Diagnostic Utility of Guided Intra-articular Hip Injections. <i>Orthopedics</i> , 2020, 43, e65-e71.	1.1	14
212	Anatomic Labral Repair in the Hip Using a Knotless Tensionable Suture Anchor. <i>Arthroscopy Techniques</i> , 2016, 5, e1089-e1094.	1.3	13
213	Survey mode influence on patient-reported outcome scores in orthopaedic surgery: telephone results may be positively biased. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 50-54.	4.2	13
214	Does Bony Regrowth Occur After Arthroscopic Femoroplasty in a Group of Young Adolescents?. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 988-995.	2.7	13
215	Clinical outcomes of patients with symptomatic acetabular rim fractures after arthroscopic FAI treatment. <i>Journal of Hip Preservation Surgery</i> , 2018, 5, 66-72.	1.3	13
216	Microfracture in Hip Arthroscopy. Keep It Simple!. <i>Arthroscopy Techniques</i> , 2019, 8, e1063-e1067.	1.3	13

#	ARTICLE	IF	CITATIONS
217	Full-Thickness Gluteus Medius Tears With or Without Concomitant Hip Arthroscopy: Minimum 2-Year Outcomes Using an Open Approach and Contemporary Tendon Repair Techniques. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712092933.	1.7	13
218	Differences in Clinical Presentations and Surgical Outcomes of Gluteus Medius Tears Between Men and Women. <i>American Journal of Sports Medicine</i> , 2020, 48, 3594-3602.	4.2	13
219	Risk of Conversion to Arthroplasty After Hip Arthroscopy: Validation of a Published Risk Score Using an Independent, Prospectively Collected Database. <i>American Journal of Sports Medicine</i> , 2021, 49, 1192-1198.	4.2	13
220	Whole-Person Impairment in Younger Retired NFL Players. <i>Orthopaedic Journal of Sports Medicine</i> , 2014, 2, 232596711453482.	1.7	12
221	Femoral Derotation Osteotomy Technique for Excessive Femoral Anteversion. <i>Arthroscopy Techniques</i> , 2017, 6, e1405-e1410.	1.3	12
222	Consensus-based classification system for intra-operative management of labral tears during hip arthroscopy—aggregate recommendations from high-volume hip preservation surgeons. <i>Journal of Hip Preservation Surgery</i> , 2020, 7, 644-654.	1.3	12
223	Return to Activity After Gluteus Medius Repair in Active Patients Older Than 50 Years. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712096796.	1.7	12
224	Arthroscopic Capsular Reconstruction of the Hip With Acellular Dermal Extracellular Matrix: Surgical Technique. <i>Arthroscopy Techniques</i> , 2016, 5, e1001-e1005.	1.3	11
225	Concomitant Arthroscopy With Labral Reconstruction and Periacetabular Osteotomy for Hip Dysplasia. <i>Arthroscopy Techniques</i> , 2018, 7, e1141-e1147.	1.3	11
226	Modified Shelf Acetabuloplasty Endoscopic Procedure With Allograft for Developmental Hip Dysplasia Treatment. <i>Arthroscopy Techniques</i> , 2018, 7, e779-e784.	1.3	11
227	Radiographic Risk Factors and Signs of Abductor Tears in the Hip. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 2389-2397.	2.7	11
228	Hip Arthroscopy: extra-articular Procedures. <i>HIP International</i> , 2019, 29, 346-354.	1.7	11
229	Midterm Outcomes of Iliopsoas Fractional Lengthening for Internal Snapping as a Part of Hip Arthroscopy for Femoroacetabular Impingement and Labral Tear: A Matched Control Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 1432-1440.	2.7	11
230	Direct Anterior Approach in Total Hip Arthroplasty Leads to Superior Outcomes at 3-Month Follow-up When Compared With the Posterior Approach: A Matched Study Using Propensity Score Analysis. <i>Journal of the American Academy of Orthopaedic Surgeons Global Research and Reviews</i> , 2019, 3, e19.00118.	0.7	11
231	The cost-effectiveness of outpatient surgery for primary total hip arthroplasty in the United States: a computer-based cost-utility study. <i>HIP International</i> , 2020, 31, 112070002095277.	1.7	11
232	Is Labral Size Predictive of Failure With Repair in Hip Arthroscopy?. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 2147-2157.	2.7	11
233	Revision Hip Arthroscopy in the Borderline Dysplastic Population: Reporting Outcomes With Minimum 2-Year Follow-up, With a Subanalysis Against a Propensity-Matched Nondysplastic Control Group. <i>American Journal of Sports Medicine</i> , 2021, 49, 66-75.	4.2	11
234	The Blight of the Type II Error: When No Difference Does Not Mean No Difference. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 1353-1356.	2.7	11

#	ARTICLE	IF	CITATIONS
235	Restoration of Labral Function in Primary Hip Arthroscopy From Labral Repair to Labral Reconstruction. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 3013-3015.	2.7	11
236	Arthroscopic Technique for Iliopsoas Fractional Lengthening for Symptomatic Internal Snapping of the Hip, Iliopsoas Impingement Lesion, or Both. <i>Arthroscopy Techniques</i> , 2018, 7, e915-e919.	1.3	10
237	Do Larger Acetabular Chondral Defects Portend Inferior Outcomes in Patients Undergoing Arthroscopic Acetabular Microfracture? A Matched-Controlled Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 2037-2047.	2.7	10
238	Arthroscopic Labral Treatment in Adolescents: Clinical Outcomes With Minimum 5-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2019, 47, 870-875.	4.2	10
239	Return to Play in Amateur Soccer Players Undergoing Hip Arthroscopy: Short- to Mid-Term Follow-Up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 442-449.	2.7	10
240	How has arthroscopic management of the iliopsoas evolved, and why? A survey of high-volume arthroscopic hip surgeons. <i>Journal of Hip Preservation Surgery</i> , 2020, 7, 322-328.	1.3	10
241	Prevalence of Gluteus Medius Pathology on Magnetic Resonance Imaging in Patients Undergoing Hip Arthroscopy for Femoroacetabular Impingement: Asymptomatic Tears Are Rare, Whereas Tendinosis Is Common. <i>American Journal of Sports Medicine</i> , 2020, 48, 2933-2938.	4.2	10
242	Can Radiographic Joint Space Accurately Predict Chondral Damage During Hip Arthroscopy? A Cross-Sectional Analysis. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 1565-1572.e1.	2.7	10
243	Asymptomatic Gluteal Tendinopathies Negatively Impact Outcomes of Total Hip Arthroplasty: A Propensity Score-Matched Study. <i>Journal of Arthroplasty</i> , 2021, 36, 242-249.	3.1	10
244	Hip Arthroscopic Surgery in the Context of Femoroacetabular Impingement Syndrome, Labral Tear, and Acetabular Overcoverage: Minimum 5-Year Outcomes With a Subanalysis Against Patients Without Overcoverage. <i>American Journal of Sports Medicine</i> , 2021, 49, 55-65.	4.2	10
245	Minimum 5-Year Outcomes for Revision Hip Arthroscopy With a Prospective Subanalysis Against a Propensity-Matched Control Primary Group. <i>American Journal of Sports Medicine</i> , 2021, 49, 2090-2101.	4.2	10
246	Intraoperative Findings and Clinical Outcomes Associated With Arthroscopic Management of Subspine Impingement: A Propensity-Matched, Controlled Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 3090-3101.	2.7	10
247	Athletes Undergoing Concomitant Hip Arthroscopy and Periacetabular Osteotomy Demonstrate Greater Than 80% Return-to-Sport Rate at 2-Year Minimum Follow-Up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 2649-2658.	2.7	10
248	Relationship Between Age at Onset of Symptoms and Intraoperative Findings in Hip Arthroscopic Surgery. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711773748.	1.7	9
249	The Correlation Between Arthroscopically Defined Acetabular Cartilage Defects and a Proposed Preoperative Delayed Gadolinium-Enhanced Magnetic Resonance Imaging of Cartilage Index in Hips of Patients With Femoroacetabular Impingement Syndrome. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 1202-1212.	2.7	9
250	Outcomes of Hip Arthroscopy in Adolescents: A Comparison of Acute Versus Chronic Presentation. Two-Year Minimum Follow-up. <i>Journal of Pediatric Orthopaedics</i> , 2018, 38, e50-e56.	1.2	9
251	The education and training of future hip preservation surgeons: aggregate recommendations of high-volume surgeons. <i>Journal of Hip Preservation Surgery</i> , 2018, 5, 307-311.	1.3	9
252	Effect of Cigarette Smoking on Patient-Reported Outcomes in Hip Arthroscopic Surgery: A Matched-Pair Controlled Study With a Minimum 2-Year Follow-up. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711882283.	1.7	9

#	ARTICLE	IF	CITATIONS
253	Patients undergoing hip arthroscopy with active workersâ€™ compensation claims do not demonstrate inferior outcomes at mid-term. <i>HIP International</i> , 2019, 29, 543-549.	1.7	9
254	Radiographic factors associated with hip osteoarthritis: a systematic review. <i>Journal of Hip Preservation Surgery</i> , 2020, 7, 4-13.	1.3	9
255	Return to play after hip arthroscopy among tennis players: outcomes with minimum five-year follow-up. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 400.	1.9	9
256	Intraoperative Classification System Yields Favorable Outcomes for Patients Treated Surgically for Greater Trochanteric Pain Syndrome. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 2123-2136.	2.7	9
257	Borderline Dysplastic Female Patients With Painful Internal Snapping Improve Clinical Outcomes At Minimum 2-Year Follow-Up Following Hip Arthroscopy With Femoroplasty, Labral Repair, Iliopsoas Fractional Lengthening, and Capsular Plication: A Propensity-Matched Controlled Comparison. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 2473-2484.	2.7	9
258	Isolated Endoscopic Gluteus Medius Repair Can Achieve Successful Clinical Outcomes at Minimum 2-Year Follow-up. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2021, 3, e1697-e1704.	1.7	9
259	Structured physical therapy protocols following hip arthroscopy and their effect on patient-reported outcomesâ€”a systematic review of the literature. <i>Journal of Hip Preservation Surgery</i> , 2021, 7, 357-377.	1.3	9
260	Comparing Midterm Outcomes of High-Level Athletes Versus Nonathletes Undergoing Primary Hip Arthroscopy: A Propensity-Matched Comparison With Minimum 5-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2021, 49, 3592-3601.	4.2	9
261	Pathologic Findings on Hip Arthroscopy in High-Level Athletes Competing in Flexibility Sports. <i>American Journal of Sports Medicine</i> , 2022, 50, 1028-1038.	4.2	9
262	Criteria for the Operating Room Confirmation of the Diagnosis of Hip Instability: The Results of an International Expert Consensus Conference. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 2837-2849.e2.	2.7	9
263	Chondral Lesions of the Hip. <i>Clinics in Sports Medicine</i> , 2016, 35, 361-372.	1.8	8
264	Arthroscopic Central Acetabular Decompression: Clinical Outcomes at Minimum 2-Year Follow-up Using a Matched-Pair Analysis. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2016, 32, 2092-2101.	2.7	8
265	Excision of Labral Amorphous Calcification as a Part of Hip Arthroscopyâ€™ Clinical Outcomes in a Matched-Controlled Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 1227-1233.	2.7	8
266	Does failure to meet threshold scores for mHHS and iHOT-12 correlate to secondary operations following hip arthroscopy?. <i>Journal of Hip Preservation Surgery</i> , 2020, 7, 272-280.	1.3	8
267	Binary TÃ¶nnis classification: simplified modification demonstrates better inter- and intra-observer reliability as well as agreement in surgical management of hip pathology. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 502.	1.9	8
268	The Femoral Head â€œDivotâ€•Sign: A Useful Arthroscopic Sign of Hip Microinstability. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712091791.	1.7	8
269	Arthroscopic acetabular labral reconstruction: a review. <i>Journal of Hip Preservation Surgery</i> , 2020, 7, 611-620.	1.3	8
270	Comparable Minimum 2-Year Patient-Reported Outcome Scores Between Circumferential and Segmental Labral Reconstruction for the Management of Irreparable Labral Tear and Femoroacetabular Impingement Syndrome in the Primary Setting: A Propensity-Matched Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 335-348.	2.7	8

#	ARTICLE	IF	CITATIONS
271	Circumferential and Segmental Arthroscopic Labral Reconstruction of the Hip Utilizing the Knotless Pull-Through Technique with All-Suture Anchors. <i>Arthroscopy Techniques</i> , 2021, 10, e2245-e2251.	1.3	8
272	Patient-Reported Outcome Scores and Rate of Return to Sport After Hip Arthroscopic Surgery: A Sex-Based Comparison in Professional and Collegiate Athletes. <i>American Journal of Sports Medicine</i> , 2021, 49, 3242-3249.	4.2	8
273	Return to Play Among Golfers Undergoing Hip Arthroscopy: Short- to Mid-term Follow-up. <i>Orthopedics</i> , 2018, 41, e545-e549.	1.1	8
274	Labral Tear Management in Patients Aged 40 Years and Older Undergoing Primary Hip Arthroscopy: A Propensity-Matched Case-Control Study With Minimum 2-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2021, 49, 3925-3936.	4.2	8
275	Trochanteric Micropuncture: Treatment for Gluteus Medius Tendinopathy. <i>Arthroscopy Techniques</i> , 2015, 4, e87-e90.	1.3	7
276	Biomechanics, anatomy, pathology, imaging and clinical evaluation of the acetabular labrum: current concepts. <i>Journal of ISAKOS</i> , 2018, 3, 148-154.	2.3	7
277	The effect of postoperative femoral offset on outcomes after hip arthroplasty: A systematic review. <i>Journal of Orthopaedics</i> , 2020, 22, 5-11.	1.3	7
278	Can Patient-Reported Outcomes Predict the Need for Secondary Surgeries After Hip Arthroscopy?. <i>American Journal of Sports Medicine</i> , 2021, 49, 97-103.	4.2	7
279	Development of a Predictive Algorithm for Symptomatic Hip Abductor Tears in Patients Undergoing Primary Hip Arthroscopy. <i>American Journal of Sports Medicine</i> , 2021, 49, 497-504.	4.2	7
280	Cost-Effectiveness of Hip Arthroscopy for Treatment of Femoroacetabular Impingement Syndrome and Labral Tears: A Systematic Review. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712098753.	1.7	7
281	Primary Robotic-Arm Assisted Total Hip Arthroplasty: An Analysis of 501 Hips With 44-Month Follow-up. <i>Orthopedics</i> , 2021, 44, 70-76.	1.1	7
282	One Bony Morphology, Two Pathologic Entities: Sex-Based Differences in Patients With Borderline Hip Dysplasia Undergoing Hip Arthroscopy. <i>American Journal of Sports Medicine</i> , 2021, 49, 3906-3914.	4.2	7
283	High-Level Athletes Who Did Not Return to Sport for Reasons Unrelated to Their Hip Achieve Successful Midterm Outcomes With a Benchmarking Against High-Level Athletes Who Returned to Sport. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 1879-1887.	2.7	7
284	Earlier Treatment Yields Superior Outcomes in Competitive Athletes Undergoing Primary Hip Arthroscopy. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 2183-2191.	2.7	7
285	Revision Hip Arthroscopy With Labral Reconstruction for Irreparable Labral Tears in Athletes: Minimum 2-Year Outcomes With a Benchmark Control Group. <i>American Journal of Sports Medicine</i> , 2022, 50, 1571-1581.	4.2	7
286	Competitive Athletes Who Underwent Hip Arthroscopy With Capsular Repair Showed Greater Improvement in Patient-Reported Outcome Scores Compared With Those Who Did Not Undergo Repair. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 3030-3040.	2.7	7
287	Arthroscopic Ligamentum Teres Reconstruction Using Anterior Tibialis Allograft and the Tension-Slide Technique. <i>Arthroscopy Techniques</i> , 2019, 8, e1075-e1083.	1.3	6
288	The "upper deck view"™ improves visualization during acetabuloplasty without chondro-labral detachment. <i>Journal of Hip Preservation Surgery</i> , 2019, 6, 183-188.	1.3	6

#	ARTICLE	IF	CITATIONS
289	Editorial Commentary: Returning to High-Impact Sports After Hip Arthroscopy: Are We Shooting Ourselves in the Hip?. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 1429-1431.	2.7	6
290	Combined Transfer of the Gluteus Maximus and Tensor Fasciae Latae for Irreparable Gluteus Medius Tear Using Contemporary Techniques. <i>JBJS Open Access</i> , 2020, 5, e20.00085.	1.5	6
291	Mid-term Patient-reported Outcomes of Hip Arthroplasty After Previous Hip Arthroscopy: A Matched Case-control Study With a Minimum 5-year Follow-up. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2020, 28, 501-510.	2.5	6
292	Effect of marital status on patient-reported outcomes following total hip arthroplasty: a matched analysis with minimum 2-year follow-up. <i>HIP International</i> , 2021, 31, 362-368.	1.7	6
293	Patients Obtain Meaningful Clinical Benefit After Hip Arthroscopy Despite Preoperative Psychological Distress: A Propensity-Matched Analysis of Mid-Term Outcomes. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 773-782.	2.7	6
294	Total hip arthroplasty after pelvic osteotomy for acetabular dysplasia: A systematic review. <i>Journal of Orthopaedics</i> , 2021, 25, 112-119.	1.3	6
295	Ligamentum Teres Reconstruction May Lead to Improvement in Outcomes Following a Secondary Hip Arthroscopy for Symptomatic Microinstability: A Systematic Review. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 1811-1819.e1.	2.7	6
296	Return to Sports and Minimum 2-Year Outcomes of Primary Arthroscopic Hip Labral Reconstruction for Irreparable Tears in High-Level Athletes With a Propensity-Matched Benchmarking Against a Labral Repair Control Group. <i>American Journal of Sports Medicine</i> , 2021, 49, 3261-3269.	4.2	6
297	Dunn View Alpha Angle More Useful Than Femoral Head-Neck Offset to Predict Acetabular Cartilage Damage in Patients With Femoroacetabular Impingement Syndrome Undergoing Hip Arthroscopy. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 1193-1200.	2.7	6
298	Short-term patient-reported outcomes following concomitant hip arthroscopy and the endoscopic modified shelf procedure for the treatment of acetabular dysplasia and intra-articular pathology. <i>Journal of Hip Preservation Surgery</i> , 2021, 8, 105-118.	1.3	6
299	Nonarthritic Hip Pathology Patterns According to Sex, Femoroacetabular Impingement Morphology, and Generalized Ligamentous Laxity. <i>American Journal of Sports Medicine</i> , 2022, 50, 40-49.	4.2	6
300	Arthroscopic Subspine Decompression Is Commonly Reported in a Heterogenous Patient Population With Concomitant Procedures: A Systematic Review. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 2529-2542.	2.7	6
301	Personalized Medicine Using Predictive Analytics: A Machine Learning-Based Prognostic Model for Patients Undergoing Hip Arthroscopy. <i>American Journal of Sports Medicine</i> , 2022, 50, 1900-1908.	4.2	6
302	Teamwork in hip preservation: the ISHA 2019 Annual Scientific Meeting. <i>Journal of Hip Preservation Surgery</i> , 2020, 7, 2-21.	1.3	5
303	Osteochondral Allograft Implantation Using the Smith-Peterson (Anterior) Approach for Chondral Lesions of the Femoral Head. <i>Arthroscopy Techniques</i> , 2020, 9, e239-e245.	1.3	5
304	Postoperative Alpha Angle is Predictive of Return to Sport in Athletes Undergoing Hip Arthroscopy for Femoroacetabular Impingement. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, , .	2.7	5
305	High Body Mass Index Does Not Adversely Affect Outcomes in High-Level Athletes Undergoing Primary Hip Arthroscopy: A Propensity-Matched Comparison With Minimum 2-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2022, 50, 507-514.	4.2	5
306	After Revision Hip Arthroscopy, Patients Having Either Circumferential or Segmental Labral Reconstructions for the Management of Irreparable Labra Show Clinical Improvement Based on Proper Indications. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 2459-2469.	2.7	5

#	ARTICLE	IF	CITATIONS
307	The Fragility Index of Total Hip Arthroplasty Randomized Control Trials: A Systematic Review. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2022, 30, e741-e750.	2.5	5
308	Females and Males Achieved Comparable Outcomes and Clinical Benefits Following Primary Hip Arthroscopy with Labral Repair, but Age Affected Outcomes and Conversion to Total Hip Arthroplasty. A Short and Mid-Term Follow-Up Analysis with Dual Stratification. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 2427-2440.	2.7	5
309	Patients With Concomitant Painful External Snapping Hip and Femoroacetabular Impingement Syndromes Reported Complete Snapping Resolution With Release of the Gluteus Maximus and Iliotibial Band, and Comparable Minimum 2-Year Outcomes to a Propensity-Matched Control Group. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 1890-1899.	2.7	5
310	Competitive Athletes with Femoroacetabular Impingement and Painful Internal Snapping Treated Arthroscopically with Intrabursal Iliopsoas Fractional Lengthening: High Rate of Return to Sport and Favorable Midterm Functional Outcomes. <i>American Journal of Sports Medicine</i> , 2022, , 036354652210798.	4.2	5
311	Minimum 5-Year Outcomes After Primary Segmental Labral Reconstruction for Irreparable Labral Tears in the Hip With Hamstring Grafts: With a Subanalysis Comparing Autograft Versus Allograft. <i>American Journal of Sports Medicine</i> , 2022, 50, 1876-1887.	4.2	5
312	Basketball Players Undergoing Primary Hip Arthroscopy Exhibit Higher Grades of Acetabular Cartilage Damage but Achieve Favorable Midterm Outcomes and Return to Sports Rates Comparable With a Propensity-Matched Group of Other Cutting Sports Athletes. <i>American Journal of Sports Medicine</i> , 2022, 50, 1909-1918.	4.2	5
313	Validating a Modified Circle Theorem Method for the Measurement of Acetabular Cup Anteversion on Plain Radiography with Intra-Operative Data from Robotic Assisted Total Hip Arthroplasty. <i>Journal of Arthroplasty</i> , 2016, 31, 323-329.	3.1	4
314	Hip arthroscopy following contralateral total hip arthroplasty: a multicenter matched-pair study. <i>Journal of Hip Preservation Surgery</i> , 2018, 5, 339-348.	1.3	4
315	Partial ligamentum teres tears are associated with larger acetabular labra and less damage to the labrum than complete ligamentum teres tears. <i>Journal of Hip Preservation Surgery</i> , 2018, 5, 404-409.	1.3	4
316	Best practice guidelines for arthroscopic intervention in femoroacetabular impingement syndrome: results from an International Delphi Consensus Projectâ€”Phase 1. <i>Journal of Hip Preservation Surgery</i> , 2019, 6, 326-338.	1.3	4
317	The effect of platelet-rich plasma in patients with early hip osteoarthritis: a pilot study. <i>Journal of Hip Preservation Surgery</i> , 2021, 7, 496-502.	1.3	4
318	Petrochanteric Calcifications in Patients With Greater Trochanteric Pain Syndrome: Description, Prevalence, and Correlation With Intraoperatively Diagnosed Hip Abductor Tendon Injuries. <i>American Journal of Sports Medicine</i> , 2021, 49, 1759-1768.	4.2	4
319	The Inverse Relationship Between Labral Size and Acetabular Coverage: Does It Protect the Cartilage in the Dysplastic Hip?. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 385-393.	2.7	4
320	Outcomes of Femoral Head Marrow Stimulation Techniques at Minimum 2-Year Follow-up. <i>Orthopedics</i> , 2018, 41, e70-e76.	1.1	4
321	Minimum 2-Year Outcomes Following Arthroscopic Hip Labral Reconstruction in Adolescents and Young Adults. <i>Journal of Pediatric Orthopaedics</i> , 2022, 42, 83-89.	1.2	4
322	Clinical Outcomes After Hip Arthroscopy for Patients With Rheumatoid Arthritis: A Matched-Pair Control Study With Minimum 2-Year Follow-Up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 434-442.	2.7	3
323	An Iliopsoas Impingement Lesion in the Absence of Painful Internal Snapping May Not Require Iliopsoas Fractional Lengthening. <i>American Journal of Sports Medicine</i> , 2020, 48, 2747-2754.	4.2	3
324	Robotics and Navigation as Learning Tools for Fellows Training in Hip Arthroplasty. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2021, 29, 176-181.	2.5	3

#	ARTICLE	IF	CITATIONS
325	Repair of Symptomatic Partial Gluteus Medius Tear During Total Hip Arthroplasty Through the Direct Anterior Approach. <i>Arthroscopy Techniques</i> , 2021, 10, e575-e580.	1.3	3
326	Is there enough evidence to support hip capsular reconstruction? A systematic review of biomechanical studies. <i>Journal of Hip Preservation Surgery</i> , 2022, 8, 156-163.	1.3	3
327	Revision Hip Arthroscopy in High-Level Athletes: Minimum 2-Year Outcomes Comparison to a Propensity-Matched Primary Hip Arthroscopy Control Group. <i>American Journal of Sports Medicine</i> , 2021, 49, 036354652110417.	4.2	3
328	Return to Sports and Minimum 2-Year Outcomes of Bilateral Hip Arthroscopy in High-Level Athletes With a Propensity-Matched Benchmarking Against a Unilateral Control Group. <i>American Journal of Sports Medicine</i> , 2021, 49, 3602-3612.	4.2	3
329	Circumferential and Segmental Labral Reconstruction: A Systematic Review. <i>Orthopedics</i> , 2021, 44, 361-366.	1.1	3
330	Equality in Hip Arthroscopy Outcomes Can Be Achieved Regardless of Patient Socioeconomic Status. <i>American Journal of Sports Medicine</i> , 2021, 49, 3915-3924.	4.2	3
331	Return to Sports and Minimum 2-Year Outcomes of Hip Arthroscopy in Elite Athletes With and Without Coexisting Low Back Pain: A Propensity-Matched Comparison. <i>American Journal of Sports Medicine</i> , 2022, 50, 68-78.	4.2	3
332	Predictors of Achieving the Patient Acceptable Symptomatic State at Minimum 5-Year Follow-up Following Primary Hip Arthroscopy in the Adolescent Athlete. <i>Journal of Pediatric Orthopaedics</i> , 2022, 42, e277-e284.	1.2	3
333	Low Body Mass Index in Females May Portend Inferior Outcomes After Primary Hip Arthroscopy: A Propensity-Matched Analysis With Minimum 2-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2022, 50, 499-506.	4.2	3
334	Favorable Outcomes of Revision Hip Arthroscopy Irrespective of Whether Index Surgery was Performed by the Same Surgeon or a Different Surgeon. <i>Journal of the American Academy of Orthopaedic Surgeons Global Research and Reviews</i> , 2021, 5, .	0.7	3
335	Younger Age, Capsular Repair, and Larger Preoperative Alpha Angles Are Associated With Earlier Achievement of Clinically Meaningful Improvement After Hip Arthroscopy for Femoroacetabular Impingement Syndrome. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 2195-2203.	2.7	3
336	Predictors of Achieving the Maximal Outcome Improvement Threshold for Willingness to Undergo Revision Hip Arthroscopy. <i>American Journal of Sports Medicine</i> , 2022, 50, 2174-2180.	4.2	3
337	Propensity-Matched Patients Undergoing Revision Hip Arthroscopy Older Than the Age of 40 Years Had Greater Risk of Conversion to Total Hip Arthroplasty Compared With Their Primary Counterparts. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2023, 39, 54-63.	2.7	3
338	Two-Year Follow-up of Hip Arthroscopies: A Matched Control Study Comparing Patients Over 50 Years to Patients Under 30 Years (SS-32). <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2013, 29, e15-e16.	2.7	2
339	Cost-effectiveness Analysis of Hip Arthroscopic Surgery and Structured Rehabilitation Alone in Individuals With Hip Labral Tears: Response. <i>American Journal of Sports Medicine</i> , 2017, 45, NP2-NP4.	4.2	2
340	Labral debridement, repair and reconstruction: current concepts. <i>Journal of ISAKOS</i> , 2018, 3, 155-160.	2.3	2
341	Arthroscopic-Assisted Intraosseous Bioplasty of the Acetabulum. <i>Arthroscopy Techniques</i> , 2020, 9, e1531-e1539.	1.3	2
342	Capsular Management of the Hip During Arthroscopic Acetabular Chondral Resurfacing: Pearls, Pitfalls, and Optimal Surgical Technique. <i>Arthroscopy Techniques</i> , 2021, 10, e587-e597.	1.3	2

#	ARTICLE	IF	CITATIONS
343	Editorial Commentary: Predicting Satisfaction After Hip Arthroscopy Using Machine Learning: What Do Treadmills and Black Boxes Have to Do With Arthroscopy?. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 1152-1154.	2.7	2
344	Arthroscopic Triple Reconstruction in the Hip Joint: Restoration of Soft-Tissue Stabilizers in Revision Surgery for Gross Instability. <i>Arthroscopy Techniques</i> , 2021, 10, e1239-e1248.	1.3	2
345	Editorial Commentary: Indiscriminate Iliopsoas Tenotomy May Cause Complicationsâ€“With Tight Indications and Transbursal Lengthening, We May Avoid Them. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 2149-2151.	2.7	2
346	Diabetes Mellitus Is Not a Negative Prognostic Factor for Patients Undergoing Hip Arthroscopy. <i>Orthopedics</i> , 2021, 44, 241-248.	1.1	2
347	Limited lumbopelvic mobility does not influence short-term outcomes after primary hip arthroscopy: a propensity-matched controlled study. <i>Journal of Hip Preservation Surgery</i> , 2022, 8, 177-184.	1.3	2
348	Response to Hip Arthroscopy Successfully Treats Femoroacetabular Impingement in Adolescent Athletes. <i>Journal of Pediatric Orthopaedics</i> , 2021, 41, e98-e99.	1.2	2
349	Arthroscopic Treatment of Labral Tears in Patients 65 Years and Older. <i>Orthopedics</i> , 2020, 43, e579-e584.	1.1	2
350	Clinical Outcomes and Reoperation Rates After Hip Arthroscopy in Female Athletes With Low Versus Normal Body Mass Index: A Propensity-Matched Comparison With Minimum 2-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2022, 50, 58-67.	4.2	2
351	Workersâ€™ Compensation Patients Improved After Hip Arthroscopy for Labral Tears: A 5-Year Outcome Propensity Scoreâ€“Matched Study. <i>American Journal of Sports Medicine</i> , 2022, 50, 1281-1290.	4.2	2
352	Comparison of Outcomes Between Nonsmokers and Patients Who Discontinued Smoking 1 Month Before Primary Hip Arthroscopy: A Propensity-Matched Study With Minimum 2-Year Follow-up. <i>Orthopaedic Journal of Sports Medicine</i> , 2022, 10, 232596712210973.	1.7	2
353	Lateral to Medial Joint Space Ratio is Predictive of Survivorship After Primary Hip Arthroscopy. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2023, 39, 300-307.	2.7	2
354	Osteoplasty for Cam Type Impingement Is More Accurate When Performed Open than Arthroscopic (SS-41). <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2012, 28, e23.	2.7	1
355	CORR Insightsâ€™: Acetabular Labral Tears Are Common in Asymptomatic Contralateral Hips With Femoroacetabular Impingement. <i>Clinical Orthopaedics and Related Research</i> , 2019, 477, 980-982.	1.5	1
356	Characterizing irreparable: a retrospective machine learning analysis of patients who undergo primary labral reconstruction during hip arthroscopy. <i>Journal of Hip Preservation Surgery</i> , 0, , .	1.3	1
357	Radiographic Measures Predicting Failure of Arthroscopy in Borderline Hip Dysplasia: Response. <i>American Journal of Sports Medicine</i> , 2021, 49, NP10-NP12.	4.2	1
358	Surgeon-Specific Traction Time During Hip Arthroscopy for Primary Labral Repair Can Continue to Decrease After a Substantial Number of Surgeries. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 786-792.	2.7	1
359	Modern Suture Anchor Techniques for Gluteus Medius Tear Repair With Concomitant Total Hip Arthroplasty Using the Direct Anterior and Posterior Approaches. <i>Orthopedics</i> , 2021, 44, e653-e660.	1.1	1
360	Peritrochanteric Space Disorders: Anatomy and Management. , 2015, , 425-441.		1

#	ARTICLE	IF	CITATIONS
361	Identifying the Most Successful Procedures in Hip Arthroscopy. <i>Orthopedics</i> , 2020, 43, 173-181.	1.1	1
362	Short-term Outcomes of Concomitant Femoral Derotation Osteotomy and Hip Arthroscopy. <i>Orthopedics</i> , 2021, 44, 1-8.	1.1	1
363	The Hipâ€™Spine Connection: How to Differentiate Hip Conditions From Spine Pathology. <i>Orthopedics</i> , 2021, 44, 1-8.	1.1	1
364	Ligamentum Teres Injuries and Treatment. , 2020, , 181-190.		1
365	In-line Pullout Strength of 2 Acetabular Fixation Methods for Ligamentum Teres Reconstruction of the Hip: A Cadaveric Study. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712110525.	1.7	1
366	Editorial Commentary: The Power of Interpretation: Utilizing the P Value as a Spectrum, in Addition to Effect Size, Will Lead to Accurate Presentation of Results. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 1324-1325.	2.7	1
367	Maximal Outcome Improvement Willingness Thresholds Are Predictive of a Patientâ€™s Willingness to Undergo the Same Surgery, in Retrospect, Given the Known Outcome of Their Primary Hip Arthroscopy. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2022, 4, e1007-e1013.	1.7	1
368	Minimum 2-Year Outcomes and Return to Sports of Competitive Athletes Who Undergo Subspine Decompression During Primary Hip Arthroscopy for Femoroacetabular Impingement Syndrome and Subspine Impingement: A Propensity-Matched Controlled Study. <i>American Journal of Sports Medicine</i> , 2022, 50, 1582-1590.	4.2	1
369	X-Grab: An Arthroscopic Maneuver to Efficiently and Accurately Track the Post for Knot Tying. <i>Arthroscopy Techniques</i> , 2022, 11, e947-e950.	1.3	1
370	Outcomes and Return-to-Sport Rates for Elite Athletes With Femoral Retroversion Undergoing Hip Arthroscopy: A Propensity-Matched Analysis With Minimum 2-Year Follow-up. <i>Orthopaedic Journal of Sports Medicine</i> , 2022, 10, 232596712210998.	1.7	1
371	Sex-Based Differences in Athletes Undergoing Primary Hip Arthroscopy With Labral Reconstruction: A Propensity-Matched Analysis With Minimum 2-Year Follow-up. <i>Orthopaedic Journal of Sports Medicine</i> , 2022, 10, 232596712211008.	1.7	1
372	Intra-articular Damage and Patient Outcome Comparison Between Athletes and Nonathletes After Hip Arthroscopy. <i>American Journal of Sports Medicine</i> , 2022, 50, 2165-2173.	4.2	1
373	Outcomes After Primary Hip Arthroscopy in Athletes Older Than 40 Years Compared With Nonathletes. <i>American Journal of Sports Medicine</i> , 2022, 50, 2181-2189.	4.2	1
374	Editorial Commentary: Hip Arthroscopyâ€™Safe, Effective, and Still Improving in Older Nonarthritic Patients. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2016, 32, 2511-2512.	2.7	0
375	Arthroscopic Iliopsoas Release: Letter to the Editor. <i>American Journal of Sports Medicine</i> , 2016, 44, NP48-NP49.	4.2	0
376	Editorial Commentary: Confirming Intuitive Thoughts in Hip Preservation. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2016, 32, 1019-1021.	2.7	0
377	Posterolateral Acetabuloplasty and Distal Femoral Neckplasty, Labral Repair, and Capsular Plication for Hip Reverse Contre-Coupe Lesion. <i>Arthroscopy Techniques</i> , 2017, 6, e627-e634.	1.3	0
378	Response to Green et al.. <i>Journal of Hip Preservation Surgery</i> , 2017, 4, hnw049.	1.3	0

#	ARTICLE	IF	CITATIONS
379	Editorial Commentary: The Child of 2 Mothers: Hip Preservation and Hip Arthroplasty. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2019, 35, 644-645.	2.7	0
380	Hips With Acetabular Retroversion Can Be Safely Treated With Advanced Arthroscopic Techniques Without Anteverting Periacetabular Osteotomy: Response. American Journal of Sports Medicine, 2020, 48, NP63-NP64.	4.2	0
381	Author Reply to "Regarding "Does Femoral Retroversion Adversely Affect Outcomes After Hip Arthroscopy for FAI Syndrome? A Midterm Analysis" Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 936-937.	2.7	0
382	Editorial Commentary: Finally, a Salvage Procedure for Hip Capsular Insufficiency!. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 1343-1344.	2.7	0
383	To Explain or to Predict: Important Aspect to Consider Also in Orthopaedics: Response. American Journal of Sports Medicine, 2021, 49, NP65-NP65.	4.2	0
384	Endoscopic Shelf Procedure and Ischiofemoral Decompression with Arthroscopic Acetabular Labral Reconstruction. JBJS Case Connector, 2021, 11, .	0.3	0
385	Effect of Cigarette Smoking on Outcomes in Patients Undergoing Primary Hip Arthroscopy and Labral Reconstruction: A Propensity-Matched Controlled Study With Minimum 2-Year Follow-up. Orthopaedic Journal of Sports Medicine, 2022, 10, 232596712210756.	1.7	0
386	Effect of Cigarette Smoking on Midterm Outcomes After Arthroscopic Surgery for Femoroacetabular Impingement Syndrome: A Propensity-Matched Controlled Study With Minimum 5-Year Follow-up. Orthopaedic Journal of Sports Medicine, 2022, 10, 232596712210909.	1.7	0