Benjamin G Domb

List of Publications by Year
in descending order

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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	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. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2023, 39, 54-63.	2.7	3
2	Lateral to Medial Joint Space Ratio is Predictive of Survivorship After Primary Hip Arthroscopy. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2023, 39, 300-307.	2.7	2
3	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. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 335-348.	2.7	8
4	Patients Obtain Meaningful Clinical Benefit After Hip Arthroscopy Despite Preoperative Psychological Distress: A Propensity-Matched Analysis of Mid-Term Outcomes. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 773-782.	2.7	6
5	The Inverse Relationship Between Labral Size and Acetabular Coverage: Does It Protect the Cartilage in the Dysplastic Hip?. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 385-393.	2.7	4
6	Surgeon-Specific Traction Time During Hip Arthroscopy for Primary Labral Repair Can Continue to Decrease After a Substantial Number of Surgeries. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 786-792.	2.7	1
7	Is there enough evidence to support hip capsular reconstruction? A systematic review of biomechanical studies. Journal of Hip Preservation Surgery, 2022, 8, 156-163.	1.3	3
8	Limited lumbopelvic mobility does not influence short-term outcomes after primary hip arthroscopy: a propensity-matched controlled study. Journal of Hip Preservation Surgery, 2022, 8, 177-184.	1.3	2
9	Best Practice Guidelines for Propensity Score Methods in Medical Research: Consideration on Theory, Implementation, and Reporting. A Review. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 632-642.	2.7	23
10	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. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 1193-1200.	2.7	6
11	Minimum 2-Year Outcomes Following Arthroscopic Hip Labral Reconstruction in Adolescents and Young Adults. Journal of Pediatric Orthopaedics, 2022, 42, 83-89.	1.2	4
12	Nonarthritic Hip Pathology Patterns According to Sex, Femoroacetabular Impingement Morphology, and Generalized Ligamentous Laxity. American Journal of Sports Medicine, 2022, 50, 40-49.	4.2	6
13	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. American Journal of Sports Medicine, 2022, 50, 58-67.	4.2	2
14	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. American Journal of Sports Medicine, 2022, 50, 68-78.	4.2	3
15	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. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 1879-1887.	2.7	7
16	Predictors of Achieving the Patient Acceptable Symptomatic State at Minimum 5-Year Follow-up Following Primary Hip Arthroscopy in the Adolescent Athlete. Journal of Pediatric Orthopaedics, 2022, 42, e277-e284.	1.2	3
17	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. American Journal of Sports Medicine, 2022, 50, 507-514.	4.2	5
18	Low Body Mass Index in Females May Portend Inferior Outcomes After Primary Hip Arthroscopy: A Propensity-Matched Analysis With Minimum 2-Year Follow-up. American Journal of Sports Medicine, 2022, 50, 499-506.	4.2	3

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19	Arthroscopic Subspine Decompression Is Commonly Reported in a Heterogenous Patient Population With Concomitant Procedures: A Systematic Review. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 2529-2542.	2.7	6
20	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. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 2459-2469.	2.7	5
21	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
22	The Fragility Index of Total Hip Arthroplasty Randomized Control Trials: A Systematic Review. Journal of the American Academy of Orthopaedic Surgeons, The, 2022, 30, e741-e750.	2.5	5
23	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 DualÂStratification. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 2427-2440.	2.7	5
24	Athletes Undergoing Concomitant Hip Arthroscopy and Periacetabular Osteotomy Demonstrate Greater Than 80% Return-to-Sport Rate at 2-Year Minimum Follow-Up. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 2649-2658.	2.7	10
25	Pathologic Findings on Hip Arthroscopy in High-Level Athletes Competing in Flexibility Sports. American Journal of Sports Medicine, 2022, 50, 1028-1038.	4.2	9
26	Workersâ€™ Compensation Patients Improved After Hip Arthroscopy for Labral Tears: A 5-Year Outcome Propensity Scoreâ€“Matched Study. American Journal of Sports Medicine, 2022, 50, 1281-1290.	4.2	2
27	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. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 1324-1325.	2.7	1
28	Criteria for the Operating Room Confirmation of the Diagnosis of Hip Instability: The Results of an International Expert Consensus Conference. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 2837-2849.e2.	2.7	9
29	Earlier Treatment Yields Superior Outcomes in Competitive Athletes Undergoing Primary Hip Arthroscopy. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 2183-2191.	2.7	7
30	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. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 1890-1899.	2.7	5
31	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. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 2195-2203.	2.7	3
32	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. Arthroscopy, Sports Medicine, and Rehabilitation, 2022, 4, e1007-e1013.	1.7	1
33	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. American Journal of Sports Medicine, 2022, , 036354652210798.	4.2	5
34	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. American Journal of Sports Medicine, 2022, 50, 1582-1590.	4.2	1
35	Revision Hip Arthroscopy With Labral Reconstruction for Irreparable Labral Tears in Athletes: Minimum 2-Year Outcomes With a Benchmark Control Group. American Journal of Sports Medicine, 2022, 50, 1571-1581.	4.2	7
36	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. American Journal of Sports Medicine, 2022, 50, 1876-1887.	4.2	5

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37	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
38	X-Grab: An Arthroscopic Maneuver to Efficiently and Accurately Track the Post for Knot Tying. Arthroscopy Techniques, 2022, 11, e947-e950.	1.3	1
39	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. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 3030-3040.	2.7	7
40	Personalized Medicine Using Predictive Analytics: A Machine Learning-Based Prognostic Model for Patients Undergoing Hip Arthroscopy. American Journal of Sports Medicine, 2022, 50, 1900-1908.	4.2	6
41	Predictors of Achieving the Maximal Outcome Improvement Threshold for Willingness to Undergo Revision Hip Arthroscopy. American Journal of Sports Medicine, 2022, 50, 2174-2180.	4.2	3
42	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. American Journal of Sports Medicine, 2022, 50, 1909-1918.	4.2	5
43	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. Orthopaedic Journal of Sports Medicine, 2022, 10, 232596712210998.	1.7	1
44	Sex-Based Differences in Athletes Undergoing Primary Hip Arthroscopy With Labral Reconstruction: A Propensity-Matched Analysis With Minimum 2-Year Follow-up. Orthopaedic Journal of Sports Medicine, 2022, 10, 232596712211008.	1.7	1
45	Intra-articular Damage and Patient Outcome Comparison Between Athletes and Nonathletes After Hip Arthroscopy. American Journal of Sports Medicine, 2022, 50, 2165-2173.	4.2	1
46	Outcomes After Primary Hip Arthroscopy in Athletes Older Than 40 Years Compared With Nonathletes. American Journal of Sports Medicine, 2022, 50, 2181-2189.	4.2	1
47	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. Orthopaedic Journal of Sports Medicine, 2022, 10, 232596712210973.	1.7	2
48	In search of labral restoration function with hip arthroscopy: outcomes of hip labral reconstruction versus labral repair: a systematic review. HIP International, 2021, 31, 704-713.	1.7	17
49	Predictors of Clinical Outcomes After Hip Arthroscopy: 5-Year Follow-up Analysis of 1038 Patients. American Journal of Sports Medicine, 2021, 49, 112-120.	4.2	70
50	Asymptomatic Gluteal Tendinopathies Negatively Impact Outcomes of Total Hip Arthroplasty: A Propensity Score-Matched Study. Journal of Arthroplasty, 2021, 36, 242-249.	3.1	10
51	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. American Journal of Sports Medicine, 2021, 49, 55-65.	4.2	10
52	Mid- to Long-Term Outcomes of Hip Arthroscopy: AÂSystematic Review. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, 37, 1011-1025.	2.7	86
53	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. American Journal of Sports Medicine, 2021, 49, 66-75.	4.2	11
54	Can Patient-Reported Outcomes Predict the Need for Secondary Surgeries After Hip Arthroscopy?. American Journal of Sports Medicine, 2021, 49, 97-103.	4.2	7

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55	The effect of platelet-rich plasma in patients with early hip osteoarthritis: a pilot study. Journal of Hip Preservation Surgery, 2021, 7, 496-502.	1.3	4
56	Effect of marital status on patient-reported outcomes following total hip arthroplasty: a matched analysis with minimum 2-year follow-up. HIP International, 2021, 31, 362-368.	1.7	6
57	Development of a Predictive Algorithm for Symptomatic Hip Abductor Tears in Patients Undergoing Primary Hip Arthroscopy. American Journal of Sports Medicine, 2021, 49, 497-504.	4.2	7
58	Robotics and Navigation as Learning Tools for Fellows Training in Hip Arthroplasty. Journal of the American Academy of Orthopaedic Surgeons, The, 2021, 29, 176-181.	2.5	3
59	Repair of Symptomatic Partial Gluteus Medius Tear During Total Hip Arthroplasty Through the Direct Anterior Approach. Arthroscopy Techniques, 2021, 10, e575-e580.	1.3	3
60	Intraoperative Classification System Yields Favorable Outcomes for Patients Treated Surgically for Greater Trochanteric Pain Syndrome. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, 37, 2123-2136.	2.7	9
61	Risk of Conversion to Arthroplasty After Hip Arthroscopy: Validation of a Published Risk Score Using an Independent, Prospectively Collected Database. American Journal of Sports Medicine, 2021, 49, 1192-1198.	4.2	13
62	Capsular Management of the Hip During Arthroscopic Acetabular Chondral Resurfacing: Pearls, Pitfalls, and Optimal Surgical Technique. Arthroscopy Techniques, 2021, 10, e587-e597.	1.3	2
63	Radiographic Measures Predicting Failure of Arthroscopy in Borderline Hip Dysplasia: Response. American Journal of Sports Medicine, 2021, 49, NP10-NP12.	4.2	1
64	Robotic Arm-assisted Total Hip Arthroplasty is More Cost-Effective Than Manual Total Hip Arthroplasty: A Markov Model Analysis. Journal of the American Academy of Orthopaedic Surgeons, The, 2021, 29, e168-e177.	2.5	31
65	Short-term Clinical Outcomes of Robotic-Arm Assisted Total Hip Arthroplasty: A Pair-Matched Controlled Study. Orthopedics, 2021, 44, e236-e242.	1.1	16
66	Cost-Effectiveness of Hip Arthroscopy for Treatment of Femoroacetabular Impingement Syndrome and Labral Tears: A Systematic Review. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712098753.	1.7	7
67	Primary Robotic-Arm Assisted Total Hip Arthroplasty: An Analysis of 501 Hips With 44-Month Follow-up. Orthopedics, 2021, 44, 70-76.	1.1	7
68	Editorial Commentary: Predicting Satisfaction After Hip Arthroscopy Using Machine Learning: What Do Treadmills and Black Boxes Have to Do With Arthroscopy?. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, 37, 1152-1154.	2.7	2
69	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. American Journal of Sports Medicine, 2021, 49, 1750-1758.	4.2	14
70	The Blight of the Type II Error: When No Difference Does Not Mean No Difference. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, 37, 1353-1356.	2.7	11
71	Pertrochanteric Calcifications in Patients With Greater Trochanteric Pain Syndrome: Description, Prevalence, and Correlation With Intraoperatively Diagnosed Hip Abductor Tendon Injuries. American Journal of Sports Medicine, 2021, 49, 1759-1768.	4.2	4
72	Arthroscopic Triple Reconstruction in the Hip Joint: Restoration of Soft-Tissue Stabilizers in Revision Surgery for Gross Instability. Arthroscopy Techniques, 2021, 10, e1239-e1248.	1.3	2

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73	Minimum 5-Year Outcomes for Revision Hip Arthroscopy With a Prospective Subanalysis Against a Propensity-Matched Control Primary Group. American Journal of Sports Medicine, 2021, 49, 2090-2101.	4.2	10
74	Total hip arthroplasty after pelvic osteotomy for acetabular dysplasia: A systematic review. Journal of Orthopaedics, 2021, 25, 112-119.	1.3	6
75	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. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, 37, 1477-1485.	2.7	46
76	Ligamentum Teres Reconstruction May Lead to Improvement in Outcomes Following a Secondary Hip Arthroscopy for Symptomatic Microinstability: AÂSystematic Review. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, 37, 1811-1819.e1.	2.7	6
77	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. American Journal of Sports Medicine, 2021, 49, 2447-2456.	4.2	24
78	The Fragility Index of Hip Arthroscopy Randomized Controlled Trials: A Systematic Survey. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, 37, 1983-1989.	2.7	25
79	Editorial Commentary: Indiscriminate Iliopsoas Tenotomy May Cause Complicationsâ€“With Tight Indications and Transbursal Lengthening, We May Avoid Them. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, 37, 2149-2151.	2.7	2
80	Diabetes Mellitus Is Not a Negative Prognostic Factor for Patients Undergoing Hip Arthroscopy. Orthopedics, 2021, 44, 241-248.	1.1	2
81	Patient-Reported Outcomes in Athletes Following Hip Arthroscopy for Femoroacetabular Impingement With Subanalysis on Return to Sport and Performance Level: A Systematic Review. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, 37, 2657-2676.	2.7	20
82	Hip Capsular Management in Patients With Femoroacetabular Impingement or Microinstability: A Systematic Review of Biomechanical Studies. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, 37, 2642-2654.	2.7	35
83	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. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, 37, 2473-2484.	2.7	9
84	Circumferential and Segmental Arthroscopic Labral Reconstruction of the Hip Utilizing the Knotless Pull-Through Technique with All-Suture Anchors. Arthroscopy Techniques, 2021, 10, e2245-e2251.	1.3	8
85	Patient-Reported Outcome Scores and Rate of Return to Sport After Hip Arthroscopic Surgery: A Sex-Based Comparison in Professional and Collegiate Athletes. American Journal of Sports Medicine, 2021, 49, 3242-3249.	4.2	8
86	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. American Journal of Sports Medicine, 2021, 49, 3261-3269.	4.2	6
87	Modern Suture Anchor Techniques for Gluteus Medius Tear Repair With Concomitant Total Hip Arthroplasty Using the Direct Anterior and Posterior Approaches. Orthopedics, 2021, 44, e653-e660.	1.1	1
88	Isolated Endoscopic Gluteus Medius Repair Can Achieve Successful Clinical Outcomes at Minimum 2-Year Follow-up. Arthroscopy, Sports Medicine, and Rehabilitation, 2021, 3, e1697-e1704.	1.7	9
89	Capsular Repair May Improve Outcomes in Patients Undergoing Hip Arthroscopy for Femoroacetabular Impingement: A Systematic Review of Comparative Outcome Studies. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, 37, 2975-2990.	2.7	37
90	Revision Hip Arthroscopy in High-Level Athletes: Minimum 2-Year Outcomes Comparison to a Propensity-Matched Primary Hip Arthroscopy Control Group. American Journal of Sports Medicine, 2021, 49, 036354652110417.	4.2	3

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91	Postoperative Alpha Angle is Predictive of Return to Sport in Athletes Undergoing Hip Arthroscopy for Femoroacetabular Impingement. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, , .	2.7	5
92	Intraoperative Findings and Clinical Outcomes Associated With Arthroscopic Management of Subspine Impingement: A Propensity-Matched, Controlled Study. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, 37, 3090-3101.	2.7	10
93	Restoration of Labral Function in Primary Hip Arthroscopy From Labral Repair to LabralÂReconstruction. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, 37, 3013-3015.	2.7	11
94	Determining Clinically Meaningful Thresholds for the Nonarthritic Hip Score in Patients Undergoing Arthroscopy for Femoroacetabular Impingement Syndrome. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, 37, 3113-3121.	2.7	31
95	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. Journal of Hip Preservation Surgery, 2021, 8, 105-118.	1.3	6
96	Graft Options in Hip Labral Reconstruction. Current Reviews in Musculoskeletal Medicine, 2021, 14, 16-26.	3.5	18
97	Return to Activity After Gluteus Medius Repair in Active Patients Older Than 50 Years. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712096796.	1.7	12
98	Structured physical therapy protocols following hip arthroscopy and their effect on patient-reported outcomesâ€"a systematic review of the literature. Journal of Hip Preservation Surgery, 2021, 7, 357-377.	1.3	9
99	One Bony Morphology, Two Pathologic Entities: Sex-Based Differences in Patients With Borderline Hip Dysplasia Undergoing Hip Arthroscopy. American Journal of Sports Medicine, 2021, 49, 3906-3914.	4.2	7
100	Comparing Midterm Outcomes of High-Level Athletes Versus Nonathletes Undergoing Primary Hip Arthroscopy: A Propensity-Matched Comparison With Minimum 5-Year Follow-up. American Journal of Sports Medicine, 2021, 49, 3592-3601.	4.2	9
101	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. American Journal of Sports Medicine, 2021, 49, 3602-3612.	4.2	3
102	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. American Journal of Sports Medicine, 2021, 49, 3925-3936.	4.2	8
103	Circumferential and Segmental Labral Reconstruction: A Systematic Review. Orthopedics, 2021, 44, 361-366.	1.1	3
104	Short-term Outcomes of Concomitant Femoral Derotation Osteotomy and Hip Arthroscopy. Orthopedics, 2021, 44, 1-8.	1.1	1
105	The Hipâ€"Spine Connection: How to Differentiate Hip Conditions From Spine Pathology. Orthopedics, 2021, 44, 1-8.	1.1	1
106	Response to Hip Arthroscopy Successfully Treats Femoroacetabular Impingement in Adolescent Athletes. Journal of Pediatric Orthopaedics, 2021, 41, e98-e99.	1.2	2
107	Equality in Hip Arthroscopy Outcomes Can Be Achieved Regardless of Patient Socioeconomic Status. American Journal of Sports Medicine, 2021, 49, 3915-3924.	4.2	3
108	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

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109	Endoscopic Shelf Procedure and Ischiofemoral Decompression with Arthroscopic Acetabular Labral Reconstruction. JBJS Case Connector, 2021, 11, .	0.3	0
110	In-line Pullout Strength of 2 Acetabular Fixation Methods for Ligamentum Teres Reconstruction of the Hip: A Cadaveric Study. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712110525.	1.7	1
111	Favorable Outcomes of Revision Hip Arthroscopy Irrespective of Whether Index Surgery was Performed by the Same Surgeon or a Different Surgeon. Journal of the American Academy of Orthopaedic Surgeons Global Research and Reviews, 2021, 5, .	0.7	3
112	Outcomes of Hip Arthroscopic Surgery in Adolescents With a Subanalysis on Return to Sport: A Systematic Review. American Journal of Sports Medicine, 2020, 48, 1526-1534.	4.2	18
113	Can We Help Patients Forget Their Joint? Determining a Threshold for Successful Outcome for the Forgotten Joint Score. Journal of Arthroplasty, 2020, 35, 153-159.	3.1	33
114	The Evolution of Hip Arthroscopy: What Has Changed Since 2008â€”A Single Surgeonâ€™s Experience. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 761-772.	2.7	24
115	Return to Play in Amateur Soccer Players Undergoing Hip Arthroscopy: Short- to Mid-Term Follow-Up. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 442-449.	2.7	10
116	Platelet-Rich Plasma Versus Surgery for the Management of Recalcitrant Greater Trochanteric Pain Syndrome: A Systematic Review. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 875-888.	2.7	21
117	Hip Arthroscopy Successfully Treats Femoroacetabular Impingement in Adolescent Athletes. Journal of Pediatric Orthopaedics, 2020, 40, e156-e160.	1.2	35
118	Acetabular Morphologic Characteristics Predict Early Conversion to Arthroplasty After Isolated Hip Arthroscopy for Femoroacetabular Impingement. American Journal of Sports Medicine, 2020, 48, 188-196.	4.2	24
119	Current topics in robotic-assisted total hip arthroplasty: a review. HIP International, 2020, 30, 118-124.	1.7	36
120	All About the Ligamentum Teres: From Biomechanical Role to Surgical Reconstruction. Journal of the American Academy of Orthopaedic Surgeons, The, 2020, 28, e328-e339.	2.5	23
121	Radiographic and Demographic Factors Can Predict the Need for Primary Labral Reconstruction in Hip Arthroscopic Surgery: A Predictive Model Using 1398 Hips. American Journal of Sports Medicine, 2020, 48, 173-180.	4.2	24
122	Does failure to meet threshold scores for mHHS and iHOT-12 correlate toÂsecondary operations following hip arthroscopy?. Journal of Hip Preservation Surgery, 2020, 7, 272-280.	1.3	8
123	How has arthroscopic management of the iliopsoas evolved, and why? A survey of high-volume arthroscopic hip surgeons. Journal of Hip Preservation Surgery, 2020, 7, 322-328.	1.3	10
124	Prospective Analysis of Arthroscopic Hip Anatomic Labral Repair Utilizing Knotless Suture Anchor Technology: The Controlled-Tension Anatomic Technique at Minimum 2-Year Follow-up. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596712093507.	1.7	15
125	Minimum 5-Year Outcomes of Robotic-assisted Primary Total Hip Arthroplasty With a Nested Comparison Against Manual Primary Total Hip Arthroplasty: A Propensity Scoreâ€“Matched Study. Journal of the American Academy of Orthopaedic Surgeons, The, 2020, 28, 847-856.	2.5	59
126	Teamwork in hip preservation: the ISHA 2019 Annual Scientific Meeting. Journal of Hip Preservation Surgery, 2020, 7, 2-21.	1.3	5

#	Article	IF	Citations
127	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
128	Combined Transfer of the Gluteus Maximus and Tensor Fasciae Latae for Irreparable Gluteus Medius Tear Using Contemporary Techniques. JBJS Open Access, 2020, 5, e20.00085.	1.5	6
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