## **Charles Bragdon**

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Development of machine learning algorithms to predict achievement of minimal clinically important difference for the KOOSâ€₽S following total knee arthroplasty. Journal of Orthopaedic Research, 2022, 40, 808-815.	1.2	19
2	External Validation of Achieving the Patient Acceptable Symptom State for the EuroQol-5 Dimension 1 Year After Total Hip Arthroplasty. Journal of Bone and Joint Surgery - Series A, 2021, 103, e5.	1.4	9
3	Different Designs of Proximal Femoral Stems for Total Hip Arthroplasty: Mid-Term Clinical and Patient-Reported Functional Outcomes. Cureus, 2021, 13, e19745.	0.2	4
4	The Patient Acceptable Symptom State for the Harris Hip Score Following Total Hip Arthroplasty: Validated Thresholds at 3-Month, 1-, 3-, 5-, and 7-Year Follow-Up. Journal of Arthroplasty, 2020, 35, 145-152.e2.	1.5	27
5	Radiostereometric Analysis of Stability and Inducible Micromotion After Locked Lateral Plating of Distal Femur Fractures. Journal of Orthopaedic Trauma, 2020, 34, e60-e66.	0.7	2
6	Vitamin E-doped total hip arthroplasty liners show similar head penetration to highly cross-linked polyethylene at five years: a multi-arm randomized controlled trial. Bone and Joint Journal, 2020, 102-B, 1303-1310.	1.9	26
7	Patient Acceptable Symptom State at 1 and 3 Years After Total Knee Arthroplasty. Journal of Bone and Joint Surgery - Series A, 2019, 101, 995-1003.	1.4	60
8	Promising early outcomes of a novel anatomic knee system. Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 1067-1074.	2.3	22
9	Developmental Dysplasia Treated With Cementless Total Hip Arthroplasty Utilizing High Hip Center Reconstruction: A Minimum 13-Year Follow-up Study. Journal of Arthroplasty, 2018, 33, 2899-2905.	1.5	25
10	Early Lessons From a Worldwide, Multicenter, Followup Study of the Recalled Articular Surface Replacement Hip System. Clinical Orthopaedics and Related Research, 2016, 474, 166-174.	0.7	22
11	Durability of Highly Cross-Linked Polyethylene in Total Hip and Total Knee Arthroplasty. Orthopedic Clinics of North America, 2015, 46, 321-327.	0.5	27
12	Radiostereometric Analysis Study of Tantalum Compared with Titanium Acetabular Cups and Highly Cross-Linked Compared with Conventional Liners in Young Patients Undergoing Total Hip Replacement. Journal of Bone and Joint Surgery - Series A, 2015, 97, 627-634.	1.4	19
13	Registries Collecting Level-I through IV Data: Institutional and Multicenter Use. Journal of Bone and Joint Surgery - Series A, 2014, 96, e160.	1.4	17
14	The 2012 John Charnley Award: Clinical Multicenter Studies of the Wear Performance of Highly Crosslinked Remelted Polyethylene in THA. Clinical Orthopaedics and Related Research, 2013, 471, 393-402.	0.7	112
15	The John Charnley Award: Risk Factors for Cup Malpositioning: Quality Improvement Through a Joint Registry at a Tertiary Hospital. Clinical Orthopaedics and Related Research, 2011, 469, 319-329.	0.7	456
16	What Factors Influence Long-term Survivorship After Hip Arthroscopy?. Clinical Orthopaedics and Related Research, 2011, 469, 362-371.	0.7	196
17	Comparison of Paper and Computer-Based Questionnaire Modes for Measuring Health Outcomes in Patients Undergoing Total Hip Arthroplasty. Journal of Bone and Joint Surgery - Series A, 2011, 93, 285-293.	1.4	35
18	Reduced bone stress as predicted by composite beam theory correlates with cortical bone loss following cemented total bin arthroplasty, Journal of Orthopaedic Research, 1999, 17, 525-531	1.2	20

#	Article	IF	CITATIONS
19	Alterations in femoral and acetabular bone strains immediately following cementless total hip arthroplasty: An in vitro canine study. Journal of Orthopaedic Research, 1991, 9, 738-748.	1.2	18