

Jason E Hsu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2286195/publications.pdf>

Version: 2024-02-01

72
papers

1,711
citations

279798

23
h-index

302126

39
g-index

77
all docs

77
docs citations

77
times ranked

1294
citing authors

#	ARTICLE	IF	CITATIONS
1	Cutibacterium recovered from deep specimens at the time of revision shoulder arthroplasty samples has increased biofilm-forming capacity and hemolytic activity compared with Cutibacterium skin isolates from normal subjects. <i>Journal of Shoulder and Elbow Surgery</i> , 2022, 31, 318-323.	2.6	0
2	Factors associated with failure of surgical revision and IV antibiotics to resolve Cutibacterium periprosthetic infection of the shoulder. <i>International Orthopaedics</i> , 2022, 46, 555-562.	1.9	1
3	What do positive and negative Cutibacterium culture results in periprosthetic shoulder infection mean? A multi-institutional control study. <i>Journal of Shoulder and Elbow Surgery</i> , 2022, 31, 1713-1720.	2.6	4
4	The minimal clinically important differences of the Simple Shoulder Test are different for different arthroplasty types. <i>Journal of Shoulder and Elbow Surgery</i> , 2022, 31, 1640-1646.	2.6	9
5	Culturing Explants for Cutibacterium at Revision Shoulder Arthroplasty: An Analysis of Explant and Tissue Samples at Corresponding Anatomic Sites. <i>Journal of Shoulder and Elbow Surgery</i> , 2022, , .	2.6	0
6	Anatomic shoulder arthroplasty in workersâ€™ compensation patients: predictors of success and return to work. <i>Seminars in Arthroplasty</i> , 2021, , .	0.7	1
7	Outcome reporting in elbow arthritis: a systematic review. <i>Seminars in Arthroplasty</i> , 2021, , .	0.7	0
8	Assessing the Value to the Patient of New Technologies in Anatomic Total Shoulder Arthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2021, 103, 761-770.	3.0	16
9	More Value Analytics Needed in Shoulder Arthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2021, 103, e43.	3.0	1
10	Arthroscopic management of glenohumeral arthritis in the young patient does not negatively impact the outcome of subsequent anatomic shoulder arthroplasty. <i>International Orthopaedics</i> , 2021, 45, 2071-2079.	1.9	6
11	Whatâ€™s New in Shoulder and Elbow Surgery. <i>Journal of Bone and Joint Surgery - Series A</i> , 2021, Publish Ahead of Print, 1865-1871.	3.0	0
12	Shoulder Hemiarthroplasty with Nonprosthetic Glenoid Arthroplasty. <i>JBJS Reviews</i> , 2021, 9, .	2.0	13
13	Drivers of lower inpatient hospital costs and greater improvements in health-related quality of life for patients undergoing total shoulder and ream-and-run arthroplasty. <i>Journal of Shoulder and Elbow Surgery</i> , 2021, 30, e503-e516.	2.6	7
14	Oral and IV Antibiotic Administration After Single-Stage Revision Shoulder Arthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2021, Publish Ahead of Print, .	3.0	4
15	Association Between Serum Testosterone Levels and Cutibacterium Skin Load in Patients Undergoing Elective Shoulder Arthroplasty. <i>JBJS Open Access</i> , 2021, 6, .	1.5	1
16	Subluxation in the Arthritic Shoulder. <i>JBJS Reviews</i> , 2021, 9, .	2.0	4
17	Factors predictive of Cutibacterium periprosthetic shoulder infections: a retrospective study of 342 prosthetic revisions. <i>Journal of Shoulder and Elbow Surgery</i> , 2020, 29, 1177-1187.	2.6	18
18	Response to Weber and McFarland regarding: "Analysis of 4063 complications of shoulder arthroplasty reported to the US Food and Drug Administration from 2012 to 2016". <i>Journal of Shoulder and Elbow Surgery</i> , 2020, 29, e322-e323.	2.6	2

#	ARTICLE	IF	CITATIONS
19	Efficacy of Home Prophylactic Benzoyl Peroxide and Chlorhexidine in Shoulder Surgery. <i>JBJS Reviews</i> , 2020, 8, e20.00023.	2.0	3
20	CORR Insights®: What Factors are Associated with Revision or Worse Patient-reported Outcomes after Reverse Shoulder Arthroplasty for Cuff-tear Arthropathy? A Study from the Danish Shoulder Arthroplasty Registry. <i>Clinical Orthopaedics and Related Research</i> , 2020, 478, 1098-1100.	1.5	2
21	Cutibacterium subtype distribution on the skin of primary and revision shoulder arthroplasty patients. <i>Journal of Shoulder and Elbow Surgery</i> , 2020, 29, 2051-2055.	2.6	7
22	Randomized controlled trial of chlorhexidine wash versus benzoyl peroxide soap for home surgical preparation: neither is effective in removing Cutibacterium from the skin of shoulder arthroplasty patients. <i>International Orthopaedics</i> , 2020, 44, 1325-1329.	1.9	13
23	Influence of reverse total shoulder arthroplasty baseplate design on torque and compression relationship. <i>JSES International</i> , 2020, 4, 388-396.	1.6	2
24	The Use and Adverse Effects of Oral and Intravenous Antibiotic Administration for Suspected Infection After Revision Shoulder Arthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2020, 102, 961-970.	3.0	9
25	Cutibacterium acnes Isolates from Deep Tissue Specimens Retrieved during Revision Shoulder Arthroplasty: Similar Colony Morphology Does Not Indicate Clonality. <i>Journal of Clinical Microbiology</i> , 2020, 58, .	3.9	15
26	While home chlorhexidine washes prior to shoulder surgery lower skin loads of most bacteria, they are not effective against Cutibacterium (Propionibacterium). <i>International Orthopaedics</i> , 2020, 44, 531-534.	1.9	13
27	Cutaneous microbiology of patients having primary shoulder arthroplasty. <i>Journal of Shoulder and Elbow Surgery</i> , 2020, 29, 1671-1680.	2.6	10
28	Impact of previous non-arthroplasty surgery on clinical outcomes after primary anatomic shoulder arthroplasty. <i>Journal of Shoulder and Elbow Surgery</i> , 2020, 29, 2056-2064.	2.6	18
29	Anatomic Total Shoulder Arthroplasty with All-Polyethylene Glenoid Component for Primary Osteoarthritis with Glenoid Deficiencies. <i>JBJS Open Access</i> , 2020, 5, e20.00002-e20.00002.	1.5	12
30	Preoperative Skin Cultures Predict Periprosthetic Infections in Revised Shoulder Arthroplasties. <i>JBJS Open Access</i> , 2020, 5, e20.00095-e20.00095.	1.5	3
31	Variability of specimen handling, processing, culturing, and reporting for suspected shoulder periprosthetic joint infections during revision arthroplasty. <i>Seminars in Arthroplasty</i> , 2020, 30, 174-180.	0.7	1
32	Radiographic outcomes of impaction-grafted standard-length humeral components in total shoulder and ream-and-run arthroplasty: is stress shielding an issue?. <i>Journal of Shoulder and Elbow Surgery</i> , 2019, 28, 2181-2190.	2.6	8
33	Letter to the Editor regarding Qui et al: "Cutibacterium acnes and the shoulder microbiome". <i>Journal of Shoulder and Elbow Surgery</i> , 2019, 28, e275-e276.	2.6	5
34	Prearthroplasty glenohumeral pathoanatomy and its relationship to patient's sex, age, diagnosis, and self-assessed shoulder comfort and function. <i>Journal of Shoulder and Elbow Surgery</i> , 2019, 28, 2290-2300.	2.6	11
35	Ream and run and total shoulder: patient and shoulder characteristics in five hundred forty-four concurrent cases. <i>International Orthopaedics</i> , 2019, 43, 2105-2115.	1.9	13
36	Significant improvement in patient self-assessed comfort and function at six weeks after the smooth and move procedure for shoulders with irreparable rotator cuff tears and retained active elevation. <i>International Orthopaedics</i> , 2019, 43, 1659-1667.	1.9	8

#	ARTICLE	IF	CITATIONS
37	External Fixation of Proximal Humeral Fractures: Does It Deserve More Visibility?. Journal of Bone and Joint Surgery - Series A, 2019, 101, e100.	3.0	0
38	Clinical effectiveness and safety of the extended humeral head arthroplasty for selected patients with rotator cuff tear arthropathy. Journal of Shoulder and Elbow Surgery, 2019, 28, 483-495.	2.6	15
39	Preoperative Skin-Surface Cultures Can Help to Predict the Presence of Propionibacterium in Shoulder Arthroplasty Wounds. JBJS Open Access, 2018, 3, e0052.	1.5	30
40	What can be learned from an analysis of 215 glenoid component failures?. Journal of Shoulder and Elbow Surgery, 2018, 27, 478-486.	2.6	44
41	Preoperative skin cultures are predictive of Propionibacterium load in deep cultures obtained at revision shoulder arthroplasty. Journal of Shoulder and Elbow Surgery, 2018, 27, 765-770.	2.6	30
42	Analysis of 4063 complications of shoulder arthroplasty reported to the US Food and Drug Administration from 2012 to 2016. Journal of Shoulder and Elbow Surgery, 2018, 27, 1978-1986.	2.6	93
43	The "tipping point" for 931 elective shoulder arthroplasties. Journal of Shoulder and Elbow Surgery, 2018, 27, 1614-1621.	2.6	9
44	The contribution of the scapula to active shoulder motion and self-assessed function in three hundred and fifty two patients prior to elective shoulder surgery. International Orthopaedics, 2018, 42, 2645-2651.	1.9	8
45	Primary Shoulder Hemiarthroplasty: What Can Be Learned From 359 Cases That Were Surgically Revised?. Clinical Orthopaedics and Related Research, 2018, 476, 1031-1040.	1.5	24
46	What is a "periprosthetic shoulder infection"? A systematic review of two decades of publications. International Orthopaedics, 2017, 41, 813-822.	1.9	36
47	Relationship Between Patient-Reported Assessment of Shoulder Function and Objective Range-of-Motion Measurements. Journal of Bone and Joint Surgery - Series A, 2017, 99, 417-426.	3.0	17
48	Treatment of irreparable cuff tears with smoothing of the humeroscapular motion interface without acromioplasty. International Orthopaedics, 2017, 41, 1423-1430.	1.9	18
49	Is the Simple Shoulder Test a valid outcome instrument for shoulder arthroplasty?. Journal of Shoulder and Elbow Surgery, 2017, 26, 1693-1700.	2.6	54
50	Classifications in Brief: Walch Classification of Primary Glenohumeral Osteoarthritis. Clinical Orthopaedics and Related Research, 2017, 475, 2335-2340.	1.5	21
51	Is there evidence that the outcomes of primary anatomic and reverse shoulder arthroplasty are getting better?. International Orthopaedics, 2017, 41, 1235-1244.	1.9	19
52	Pathologies of the shoulder and elbow affecting the overhead throwing athlete. Skeletal Radiology, 2017, 46, 873-888.	2.0	5
53	Routine cultures for seemingly aseptic revision shoulder arthroplasty: are they necessary?. Journal of Shoulder and Elbow Surgery, 2017, 26, 2060-2066.	2.6	16
54	Does Postoperative Glenoid Retroversion Affect the 2-Year Clinical and Radiographic Outcomes for Total Shoulder Arthroplasty?. Clinical Orthopaedics and Related Research, 2017, 475, 2726-2739.	1.5	53

#	ARTICLE	IF	CITATIONS
55	Clinical and Radiographic Outcomes of the Ream-and-Run Procedure for Primary Glenohumeral Arthritis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2017, 99, 1291-1304.	3.0	41
56	Patient self-assessed shoulder comfort and function and active motion are not closely related to surgically documented rotator cuff tear integrity. <i>Journal of Shoulder and Elbow Surgery</i> , 2017, 26, 1938-1942.	2.6	5
57	Classifications in Brief: Rockwood Classification of Acromioclavicular Joint Separations. <i>Clinical Orthopaedics and Related Research</i> , 2017, 475, 283-287.	1.5	59
58	Single-Stage Revision Is Effective for Failed Shoulder Arthroplasty with Positive Cultures for Propionibacterium. <i>Journal of Bone and Joint Surgery - Series A</i> , 2016, 98, 2047-2051.	3.0	70
59	Propionibacterium in Shoulder Arthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2016, 98, 597-606.	3.0	92
60	The Snyder Classification of Superior Labrum Anterior and Posterior (SLAP) Lesions. <i>Clinical Orthopaedics and Related Research</i> , 2016, 474, 2075-2078.	1.5	11
61	What Factors are Predictive of Patient-reported Outcomes? A Prospective Study of 337 Shoulder Arthroplasties. <i>Clinical Orthopaedics and Related Research</i> , 2016, 474, 2496-2510.	1.5	90
62	Impaction autografting: bone-preserving, secure fixation of a standard humeral component. <i>Journal of Shoulder and Elbow Surgery</i> , 2016, 25, 1787-1794.	2.6	22
63	Management of intraoperative posterior decentering in shoulder arthroplasty using anteriorly eccentric humeral head components. <i>Journal of Shoulder and Elbow Surgery</i> , 2016, 25, 1980-1988.	2.6	34
64	Loose glenoid components in revision shoulder arthroplasty: is there an association with positive cultures?. <i>Journal of Shoulder and Elbow Surgery</i> , 2016, 25, 1371-1375.	2.6	28
65	Immobilization After Rotator Cuff Repair. <i>Orthopedic Clinics of North America</i> , 2016, 47, 169-177.	1.2	32
66	Classifications in Brief: Goutallier Classification of Fatty Infiltration of the Rotator Cuff Musculature. <i>Clinical Orthopaedics and Related Research</i> , 2016, 474, 1328-1332.	1.5	83
67	Patterns of tear progression for asymptomatic degenerative rotator cuff tears. <i>Journal of Shoulder and Elbow Surgery</i> , 2015, 24, 1845-1851.	2.6	51
68	Propionibacterium acnes infection in shoulder arthroscopy patients with postoperative pain. <i>Journal of Shoulder and Elbow Surgery</i> , 2015, 24, 838-843.	2.6	76
69	Natural History of Rotator Cuff Disease and Implications on Management. <i>Operative Techniques in Orthopaedics</i> , 2015, 25, 2-9.	0.1	43
70	Plate selection for fixation of extra-articular distal humerus fractures: A biomechanical comparison of three different implants. <i>Injury</i> , 2014, 45, 2040-2044.	1.7	47
71	Propionibacterium acnes Infections in Shoulder Surgery. <i>Orthopedic Clinics of North America</i> , 2014, 45, 515-521.	1.2	36
72	TOTAL EXUDATIVE RETINAL DETACHMENT IN COATS DISEASE: BIOCHEMICAL ANALYSIS OF THE SUBRETINAL EXUDATE. <i>Retina</i> , 2006, 26, 831-833.	1.7	1