

Pierric Deransart

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

628
citations

1307594

7
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

439
citing authors

#	ARTICLE	IF	CITATIONS
1	Preoperative planning of baseplate position in reverse shoulder arthroplasty: Still no consensus on lateralization, version and inclination. Orthopaedics and Traumatology: Surgery and Research, 2022, 108, 103115.	2.0	8
2	The Arm Change Position: Additional Information for Optimizing Range of Motion after Reverse Shoulder Arthroplasty. Orthopaedics and Traumatology: Surgery and Research, 2022, , 103246.	2.0	1
3	Three-dimensional geometry of the normal shoulder: a software analysis. Journal of Shoulder and Elbow Surgery, 2020, 29, e468-e477.	2.6	18
4	Letter to the Editor regarding: "Clinical results of bony increased-offset reverse shoulder arthroplasty (BIO-RSA) associated with an onlay 145° curved stem in patients with cuff tear arthropathy: a comparative study". Journal of Shoulder and Elbow Surgery, 2020, 29, e130-e132.	2.6	1
5	Lateralization in reverse shoulder arthroplasty: a descriptive analysis of different implants in current practice. International Orthopaedics, 2019, 43, 2349-2360.	1.9	124
6	Three-dimensional characterization of the anteverted glenoid (type D) in primary glenohumeral osteoarthritis. Journal of Shoulder and Elbow Surgery, 2019, 28, 1175-1182.	2.6	12
7	What is the best glenoid configuration in onlay reverse shoulder arthroplasty?. International Orthopaedics, 2018, 42, 1339-1346.	1.9	56
8	Proper benefit of a three dimensional pre-operative planning software for glenoid component positioning in total shoulder arthroplasty. International Orthopaedics, 2018, 42, 2897-2906.	1.9	37
9	Effect of humeral stem design on humeral position and range of motion in reverse shoulder arthroplasty. International Orthopaedics, 2015, 39, 2205-2213.	1.9	167
10	Three-dimensional planning and use of patient-specific guides improve glenoid component position: an in vitro study. Journal of Shoulder and Elbow Surgery, 2015, 24, 302-309.	2.6	204