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List of Publications by Year in descending order

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81
papers

4,605
citations

185998

28
h-index

98622

67
g-index

91
all docs

91
docs citations

91
times ranked

2889
citing authors

#	ARTICLE	IF	CITATIONS
1	Grammont inverted total shoulder arthroplasty in the treatment of glenohumeral osteoarthritis with massive rupture of the cuff. Journal of Bone and Joint Surgery: British Volume, 2004, 86-B, 388-395.	3.4	1,322
2	Reverse Total Shoulder Arthroplasty. Journal of Bone and Joint Surgery - Series A, 2006, 88, 1742-1747.	1.4	561
3	Scapular notching in reverse shoulder arthroplasty. Journal of Shoulder and Elbow Surgery, 2008, 17, 925-935.	1.2	456
4	Bone metastases from differentiated thyroid carcinoma. Endocrine-Related Cancer, 2008, 15, 37-49.	1.6	200
5	Repair of Tears of the Subscapularis. Journal of Bone and Joint Surgery - Series A, 2005, 87, 725-730.	1.4	128
6	Grammont's Idea: The Story of Paul Grammont's Functional Surgery Concept and the Development of the Reverse Principle. Clinical Orthopaedics and Related Research, 2011, 469, 2425-2431.	0.7	119
7	Surgical Technique: The Anterosuperior Approach for Reverse Shoulder Arthroplasty. Clinical Orthopaedics and Related Research, 2011, 469, 2461-2468.	0.7	112
8	Influence of arm lengthening in reverse shoulder arthroplasty. Journal of Shoulder and Elbow Surgery, 2012, 21, 336-341.	1.2	103
9	Reverse shoulder arthroplasty for acute fractures in the elderly: is it worth reattaching the tuberosities?. Journal of Shoulder and Elbow Surgery, 2019, 28, 437-444.	1.2	91
10	Total hip prosthesis CT with single-energy projection-based metallic artifact reduction: impact on the visualization of specific periprosthetic soft tissue structures. Skeletal Radiology, 2014, 43, 1237-1246.	1.2	81
11	Hemiarthroplasty versus total shoulder prosthesis: Results of cemented glenoid components. Journal of Shoulder and Elbow Surgery, 2006, 15, 154-163.	1.2	80
12	Surgical management of the infected reversed shoulder arthroplasty: a French multicenter study of reoperation in 32 patients. Journal of Shoulder and Elbow Surgery, 2015, 24, 1713-1722.	1.2	80
13	Shoulder arthroplasty for acute proximal humerus fracture. Orthopaedics and Traumatology: Surgery and Research, 2010, 96, 683-694.	0.9	75
14	Hemiarthroplasty versus reverse shoulder arthroplasty in 4-part displaced fractures of the proximal humerus: Multicenter retrospective study. Orthopaedics and Traumatology: Surgery and Research, 2016, 102, 569-573.	0.9	60
15	Pain after shoulder arthroscopy: A prospective study on 231 cases. Orthopaedics and Traumatology: Surgery and Research, 2011, 97, 260-266.	0.9	58
16	Surgical options for hallux rigidus: state of the art and review of the literature. European Journal of Orthopaedic Surgery and Traumatology, 2020, 30, 57-65.	0.6	47
17	Distal humerus fractures in patients over 65: Complications. Orthopaedics and Traumatology: Surgery and Research, 2013, 99, 909-913.	0.9	46
18	Pyrocarbon interposition shoulder arthroplasty: preliminary results from a prospective multicenter study at 2 years of follow-up. Journal of Shoulder and Elbow Surgery, 2017, 26, 1143-1151.	1.2	41

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19	Fixation of 4-part fractures of the proximal humerus: Can we identify radiological criteria that support locking plates or IM nailing? Comparative, retrospective study of 107 cases. Orthopaedics and Traumatology: Surgery and Research, 2016, 102, 963-970.	0.9	38
20	Arthroscopic treatment of rotator cuff tear in the over-60s: Repair is preferable to isolated acromioplasty-tenotomy in the short term. Orthopaedics and Traumatology: Surgery and Research, 2011, 97, S125-S130.	0.9	36
21	Outcomes of distal humerus fractures in patients above 65 years of age treated by plate fixation. Orthopaedics and Traumatology: Surgery and Research, 2013, 99, 771-777.	0.9	36
22	Is total elbow arthroplasty indicated in the treatment of traumatic sequelae? 19 cases of Coonrad-Morrey® reviewed at a mean follow-up of 5.2years. Orthopaedics and Traumatology: Surgery and Research, 2014, 100, 113-118.	0.9	36
23	The effect of tibio-talar arthrodesis on foot kinematics and ground reaction force progression during walking. Gait and Posture, 2004, 20, 84-91.	0.6	36
24	Influence of surgical approach on functional outcome in reverse shoulder arthroplasty. Orthopaedics and Traumatology: Surgery and Research, 2011, 97, 579-582.	0.9	34
25	Reconstruction techniques after proximal humerus tumour resection. Orthopaedics and Traumatology: Surgery and Research, 2019, 105, S153-S164.	0.9	34
26	Virtual reality simulator improves the acquisition of basic arthroscopy skills in first-year orthopedic surgery residents. Orthopaedics and Traumatology: Surgery and Research, 2020, 106, 717-724.	0.9	34
27	Dynamic MR imaging of osteoid osteomas: correlation of semiquantitative and quantitative perfusion parameters with patient symptoms and treatment outcome. European Radiology, 2013, 23, 2602-2611.	2.3	31
28	Os acromiale, a cause of shoulder pain, not to be overlooked. Orthopaedics and Traumatology: Surgery and Research, 2013, 99, 465-472.	0.9	29
29	C-Propeptides of Procollagens I±1 and II that Differentially Accumulate in Enchondromas versus Chondrosarcomas Regulate Tumor Cell Survival and Migration. Cancer Research, 2010, 70, 4739-4748.	0.4	28
30	Acetabular reconstruction using morselized allograft and a reinforcement ring for revision arthroplasty with Paprosky type II and III bone loss: Survival analysis of 95 hips after 5 to 13 years. Orthopaedics and Traumatology: Surgery and Research, 2012, 98, 129-137.	0.9	27
31	Is rotator cuff repair appropriate in patients older than 60years of age? Prospective, randomised trial in 103 patients with a mean four-year follow-up. Orthopaedics and Traumatology: Surgery and Research, 2014, 100, S333-S338.	0.9	27
32	Increased expression of matrilin-3 not only in osteoarthritic articular cartilage but also in cartilage-forming tumors, and down-regulation of SOX9 via epidermal growth factor domain 1-dependent signaling. Arthritis and Rheumatism, 2008, 58, 2798-2808.	6.7	26
33	Developments in imaging methods used in hip arthroplasty: A diagnostic algorithm. Diagnostic and Interventional Imaging, 2016, 97, 735-747.	1.8	26
34	Denosumab-treated Giant Cell Tumors of Bone: A Clinicopathologic Analysis of 35 Cases From the French Group of Bone Pathology. American Journal of Surgical Pathology, 2020, 44, 1-10.	2.1	25
35	Reverse Prosthesis for Proximal Humerus Fracture, Technique and Results. Techniques in Shoulder and Elbow Surgery, 2008, 9, 15-22.	0.2	22
36	Clinical outcomes of posterior bone block procedures for posterior shoulder instability: Multicenter retrospective study of 66 cases. Orthopaedics and Traumatology: Surgery and Research, 2017, 103, S193-S197.	0.9	22

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37	Influence of fixation with two vs. three screws on union of arthroscopic tibio-talar arthrodesis: Comparative radiographic study of 111 cases. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2016, 102, 651-656.	0.9	21
38	Four-part fractures treated with a reversed total shoulder prosthesis: Prospective and retrospective multicenter study. Results and complications. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2016, 102, 279-285.	0.9	19
39	Proximal humeral bony adaptations with a short uncemented stem for shoulder arthroplasty: a quantitative analysis. <i>JSES Open Access</i> , 2019, 3, 278-286.	0.9	19
40	Comparison of radiographs, tomosynthesis and CT with metal artifact reduction for the detection of hip prosthetic loosening. <i>European Radiology</i> , 2019, 29, 1258-1266.	2.3	18
41	Usefulness and reliability of two- and three-dimensional computed tomography in patients older than 65 years with distal humerus fractures. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2014, 100, 275-280.	0.9	17
42	Diffusion-weighted magnetic resonance imaging for the initial characterization of non-fatty soft tissue tumors: correlation between T2 signal intensity and ADC values. <i>Skeletal Radiology</i> , 2016, 45, 263-271.	1.2	17
43	Assessment of a press-fit proximal femoral modular reconstruction implant (PFMR [®]) at 14.5 years. A 48-case series with a disturbing rate of implant fracture. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2018, 104, 317-323.	0.9	17
44	Advanced Techniques in Musculoskeletal Oncology: Perfusion, Diffusion, and Spectroscopy. <i>Seminars in Musculoskeletal Radiology</i> , 2015, 19, 463-474.	0.4	16
45	How to determine the bone mineral density of the distal humerus with radiographic tools?. <i>Surgical and Radiologic Anatomy</i> , 2016, 38, 389-393.	0.6	15
46	Is Ultrasound As Useful As Metal Artifact Reduction Sequence Magnetic Resonance Imaging in Longitudinal Surveillance of Metal-on-Metal Hip Arthroplasty Patients?. <i>Journal of Arthroplasty</i> , 2016, 31, 1821-1827.	1.5	14
47	Evidence-based MR imaging follow-up strategy for desmoid-type fibromatosis. <i>European Radiology</i> , 2020, 30, 895-902.	2.3	14
48	Evaluation of arthroscopic skills with a virtual reality simulator in first-year orthopaedic residents. <i>International Orthopaedics</i> , 2020, 44, 821-827.	0.9	14
49	Reverse shoulder arthroplasty for instability arthropathy. <i>International Orthopaedics</i> , 2019, 43, 1653-1658.	0.9	13
50	Tumours and pseudotumours of the soft tissue in adults: Perspectives and current role of sonography. <i>Diagnostic and Interventional Imaging</i> , 2013, 94, 238-254.	1.8	11
51	Posterior shoulder instability managed by arthroscopic acromial pediculated bone-block. Technique. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2017, 103, S203-S206.	0.9	11
52	Non-operative treatment of four-part fractures of the proximal end of the humerus: results of a prospective and retrospective multicentric study. <i>International Orthopaedics</i> , 2016, 40, 1669-1674.	0.9	9
53	Analysis of four-fragment fractures of the proximal humerus: the interest of 2D and 3D imagery and inter- and intra-observer reproducibility. <i>European Journal of Orthopaedic Surgery and Traumatology</i> , 2017, 27, 295-299.	0.6	9
54	Wide area detector CT perfusion: Can it differentiate osteoid osteomas from other lytic bone lesions?. <i>Diagnostic and Interventional Imaging</i> , 2014, 95, 587-594.	1.8	8

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55	Focus on Merkel cell carcinoma: diagnosis and staging. <i>Skeletal Radiology</i> , 2015, 44, 777-786.	1.2	8
56	Iliotibial band friction syndrome: An original technique of digastric release of the iliotibial band from Gerdy's tubercle. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2018, 104, 1209-1213.	0.9	8
57	Pleomorphic Malignant Fibrous Histiocytoma at the Site of an Arthroscopic Reconstruction of the Anterior Cruciate Ligament. <i>Journal of Bone and Joint Surgery - Series A</i> , 2005, 87, 404-409.	1.4	7
58	Comparison of modified Hackethal bundle nailing versus anterograde nailing for fixation of surgical neck fractures of the humerus: Retrospective study of 105 cases. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2014, 100, 265-270.	0.9	7
59	Is acromioplasty justifiable?. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2019, 105, S199-S200.	0.9	7
60	Osteosynthesis-Associated Bone Infection Caused by a Nonproteolytic, Nontoxigenic Clostridium botulinum -Like Strain. <i>Journal of Clinical Microbiology</i> , 2004, 42, 484-486.	1.8	6
61	Increasing Shoe Instep Improves Gait Dynamics in Patients with a Tibiotalar Arthrodesis. <i>Clinical Orthopaedics and Related Research</i> , 2006, 442, 204-209.	0.7	6
62	Comparison of the histopathological results of the radioguided percutaneous microbiopsies and the operative specimens of soft tissue tumors of limbs, trunk and retroperitoneum. <i>Presse Medicale</i> , 2016, 45, e363-e368.	0.8	4
63	Intravoxel incoherent motion MRI for the initial characterization of non-fatty non-vascular soft tissue tumors. <i>Diagnostic and Interventional Imaging</i> , 2020, 101, 245-255.	1.8	4
64	CT arthrography of the intra-articular long head of biceps tendon: Diagnostic performance outside the labral-bicipital complex. <i>Diagnostic and Interventional Imaging</i> , 2019, 100, 437-444.	1.8	3
65	Prothèse d'épaulle pour fracture récente de l'humérus proximal. <i>Revue De Chirurgie Orthopedique Et Traumatologique</i> , 2010, 96, 748-760.	0.0	2
66	Résultats des ostéosyntheses par plaques des fractures de l'humérus distal du sujet de plus de 65 ans. <i>Revue De Chirurgie Orthopedique Et Traumatologique</i> , 2013, 99, 632-638.	0.0	2
67	In malignant cartilagenous tumors, immunohistochemical expression of procollagen PC1CP peptide is higher and that of PC2CP lower than in benign cartilaginous lesions. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2015, 467, 329-337.	1.4	2
68	Two-stage total hip arthroplasty for complex pelvic abnormalities: Example of hip arthrodesis conversion with concomitant treatment of pelvic and acetabular non-union. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2016, 102, 517-519.	0.9	1
69	Traitement arthroscopique des ruptures de la coiffe des rotateurs après 60 ans: À court terme, la réparation est préférable à la décompression et à l'otomie isolée. <i>Revue De Chirurgie Orthopedique Et Traumatologique</i> , 2011, 97, S226-S232.	0.0	0
70	Douleur après arthroscopie d'épaulle: À propos d'une série prospective de 231 cas. <i>Revue De Chirurgie Orthopedique Et Traumatologique</i> , 2011, 97, 253-259.	0.0	0
71	Influence de la voie d'abord chirurgicale sur le résultat fonctionnel des prothèses d'épaulle inversées. <i>Revue De Chirurgie Orthopedique Et Traumatologique</i> , 2011, 97, 563-566.	0.0	0
72	La prothèse totale de hanche par voie mini-invasive. <i>Kinesitherapie</i> , 2011, 11, 17-23.	0.0	0

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73	Reconstructions actabulaires au moyen dallogreffes fragmentes et dun anneau de renforcement dans les reprises de prothse totale de hanche avec perte de substance osseuse Paprosky type II ou III. Analyse de survie de 95hanches  un terme de cinq 13ans. Revue De Chirurgie Orthopedique Et Traumatologique, 2012, 98, 125-133.	0.0	0
74	Ostosynthse des fractures du col chirurgical de lhumrus par embrochage fascicul rtrograde ou enclouage antrograde. tude comparative rtrospective  propos de 105cas. Revue De Chirurgie Orthopedique Et Traumatologique, 2014, 100, 211-216.	0.0	0
75	Faut-il rparer les ruptures de la coiffe des rotateurs chez les patients de plus de 60ans? tude prospective, randomise, comparative,  propos de 103patients revus  4ans de recul moyen. Revue De Chirurgie Orthopedique Et Traumatologique, 2014, 100, S178-S183.	0.0	0
76	La prothse totale de coude est-elle indique dans le traitement des squelles traumatiques? Analyse de 19cas de prothse Coonrad-Morrey au recul moyen de 5,2ans. Revue De Chirurgie Orthopedique Et Traumatologique, 2014, 100, 97-102.	0.0	0
77	Ostosynthse des fractures 4fragments de lextrmit suprieure de lhumrus: existe-t-il des critres radiologiques en faveur dune ostosynthse par clou ou par plaque  vis verrouilles? tude comparative rtrospective  propos de 107cas. Revue De Chirurgie Orthopedique Et Traumatologique, 2016, 102, 689-696.	0.0	0
78	Hmiarthroplastie versus prothse totale dpaule inverse pour fractures 4-fragments dplaces de lhumrus proximal: tude rtrospective multicentrique. Revue De Chirurgie Orthopedique Et Traumatologique, 2016, 102, 425-429.	0.0	0
79	Influence de la fixation par 2vis ou 3vis sur la consolidation des arthroses tibio-taliennes sous arthroscopie: tude radiographique comparative  propos de 111cas. Revue De Chirurgie Orthopedique Et Traumatologique, 2016, 102, 480-486.	0.0	0
80	Fractures cphalo-bitubrositaires et prothses dpaule inverses: tude multicentrique prospective et rtrospective. Rsultats et complications. Revue De Chirurgie Orthopedique Et Traumatologique, 2016, 102, 219-225.	0.0	0
81	Implantation dune prothse de hanche en 2temps pour la gestion des problmes pelviens complexes. Exemple dune darthrodse avec traitement concomitant dune pseudarthrose pelvienne et actabulaire. Revue De Chirurgie Orthopedique Et Traumatologique, 2016, 102, 373-375.	0.0	0