

# Laurent AudigÃ©

## List of Publications by Year in descending order

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154  
papers

9,541  
citations

76326

40  
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40979

93  
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167  
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167  
docs citations

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times ranked

9119  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lateralized vs. classic Grammont-style reverse shoulder arthroplasty for cuff deficiency Hamada stage 1-3: does the design make a difference?. <i>Journal of Shoulder and Elbow Surgery</i> , 2022, 31, 341-351.	2.6	12
2	Prognostic factors for the occurrence of post-operative shoulder stiffness after arthroscopic rotator cuff repair: a systematic review. <i>BMC Musculoskeletal Disorders</i> , 2022, 23, 99.	1.9	7
3	Cost-Utility Analysis of Thumb Carpometacarpal Resection Arthroplasty: A Health Economic Study Using Real-World Data. <i>Journal of Hand Surgery</i> , 2022, 47, 445-453.	1.6	2
4	Metallic humeral and glenoid lateralized implants in reverse shoulder arthroplasty for cuff tear arthropathy and primary osteoarthritis. <i>JSES International</i> , 2022, 6, 221-228.	1.6	5
5	Lateralization And Distalization Shoulder Angle In Reverse Shoulder Arthroplasty â€œ What Do They Tell?. <i>Journal of Shoulder and Elbow Surgery</i> , 2022, 31, e152-e153.	2.6	1
6	Bipolar Metallic Lateralization In Reverse Shoulder Arthroplasty For Cuff Tear Arthropathy And Primary Osteoarthritis. <i>Journal of Shoulder and Elbow Surgery</i> , 2022, 31, e151.	2.6	0
7	Is it worth the risk? Clinical and radiographic outcomes 24 months after reverse shoulder arthroplasty in an advanced geriatric population. <i>JSES International</i> , 2022, 6, 795-801.	1.6	4
8	International consensus for a core radiological monitoring protocol of proximal humerus fractures. <i>Injury</i> , 2022, 53, 3326-3331.	1.7	1
9	Is limited shoulder abduction associated with poor scapulothoracic mobility after reverse shoulder arthroplasty?. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2021, 141, 587-591.	2.4	5
10	Prediction of surface area size in orbital floor and medial orbital wall fractures based on topographical subregions. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2021, 49, 598-612.	1.7	6
11	Complications Within 6 Months After Arthroscopic Rotator Cuff Repair: Registry-Based Evaluation According to a Core Event Set and Severity Grading. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, 37, 50-58.	2.7	17
12	Impact of Sports Activity on Medium-Term Clinical and Radiological Outcome after Reverse Shoulder Arthroplasty in Cuff Deficient Arthropathy; An Institutional Register-Based Analysis. <i>Journal of Clinical Medicine</i> , 2021, 10, 828.	2.4	4
13	Swiss-wide multicentre evaluation and prediction of core outcomes in arthroscopic rotator cuff repair: protocol for the ARCR_Pred cohort study. <i>BMJ Open</i> , 2021, 11, e045702.	1.9	10
14	Validity, responsiveness and minimal important change of the EQ-5D-5L in patients after rotator cuff repair, shoulder arthroplasty or thumb carpometacarpal arthroplasty. <i>Quality of Life Research</i> , 2021, 30, 2973-2982.	3.1	11
15	Prediction of Shoulder Stiffness After Arthroscopic Rotator Cuff Repair. <i>American Journal of Sports Medicine</i> , 2021, 49, 3030-3039.	4.2	22
16	Cost-utility analysis of total shoulder arthroplasty: a prospective health economic study using real-world data. <i>Journal of Shoulder and Elbow Surgery</i> , 2021, 30, 1998-2006.	2.6	9
17	Glenoid Component Loosening in Anatomic Total Shoulder Arthroplasty: Association between Radiological Predictors and Clinical Parametersâ€”An Observational Study. <i>Journal of Clinical Medicine</i> , 2021, 10, 234.	2.4	10
18	Core set of unfavorable events of proximal humerus fracture treatment defined by an international Delphi consensus process. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 1002.	1.9	1

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19	The Schulthess local Shoulder Arthroplasty Registry (SAR): cohort profile. <i>BMJ Open</i> , 2020, 10, e040591.	1.9	10
20	Re-intervention and revision rates following primary reverse total shoulder arthroplasty â€“ review of a local shoulder arthroplasty registry. <i>International Orthopaedics</i> , 2020, 44, 2365-2370.	1.9	11
21	Plating and cortical bone grafting of clavicular nonunions: clinical outcome and its relation to clavicular length restoration. <i>JSES International</i> , 2020, 4, 508-514.	1.6	6
22	Patient-Rated Tennis Elbow Evaluation (PRTEE). <i>Zeitschrift Fur Orthopadie Und Unfallchirurgie</i> , 2020, 159, 391-396.	0.7	8
23	Cost-Utility Analysis of Arthroscopic Rotator Cuff Repair: A Prospective Health Economic Study Using Real-World Data. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2020, 2, e193-e205.	1.7	11
24	Treatment options for proximal humeral fractures in the older adults and their implication on personal independence. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2020, 140, 1971-1976.	2.4	7
25	Complications after surgical management of proximal humeral fractures: a systematic review of event terms and definitions. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 327.	1.9	6
26	High rate of maintaining self-dependence and low complication rate with a new treatment algorithm for proximal humeral fractures in the elderly population. <i>Journal of Shoulder and Elbow Surgery</i> , 2020, 29, 1127-1135.	2.6	5
27	Short-term safety, function, and quality of life in patients treated with Univers ReversÂˆprosthesis: a multicenter 2-year follow-up case series. <i>Journal of Shoulder and Elbow Surgery</i> , 2020, 29, 2282-2291.	2.6	5
28	Limited reliability of grading scapular notching according to Nerotâ€™Sirveaux on anteroposterior radiographs. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2019, 139, 7-13.	2.4	6
29	Fiberoptic intubation of severely obese patients through supraglottic airway: A prospective, randomized trial of the Ambu<sup>Âˆ</sup> AuraGainâ„¢ laryngeal mask vs the iâ€™gelâ„¢ airway. <i>Acta Anaesthesiologica Scandinavica</i> , 2019, 63, 187-194.	1.6	26
30	Clinical thresholds of symptoms for deciding on surgery for trapeziometacarpal osteoarthritis. <i>Journal of Hand Surgery: European Volume</i> , 2019, 44, 937-945.	1.0	19
31	Factors Predicting the Outcome After Arthroscopically Assisted Stabilization of Acute High-Grade Acromioclavicular Joint Dislocations. <i>American Journal of Sports Medicine</i> , 2019, 47, 2670-2677.	4.2	25
32	Functional improvement is sustained following anatomical and reverse shoulder arthroplasty for fracture sequelae: a registry-based analysis. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2019, 139, 1561-1569.	2.4	8
33	Repair of Lafosse I subscapularis lesions brings no benefit in anterosuperior rotator cuff reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 4021-4031.	4.2	15
34	Core set of unfavorable events of shoulder arthroplasty: an international Delphi consensus process. <i>Journal of Shoulder and Elbow Surgery</i> , 2019, 28, 2061-2071.	2.6	11
35	Is it worth repairing rotator cuff tears? A prospective cost-utility analysis using real world data. <i>Journal of Shoulder and Elbow Surgery</i> , 2019, 28, e210-e211.	2.6	0
36	Complications after non-surgical management of proximal humeral fractures: a systematic review of terms and definitions. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 91.	1.9	15

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37	High-grade Common Extensor Tendon Tears Maintaining Chronic Lateral Epicondylitis: Clinical and Structural Outcome Following Knotless Suture Anchor Repair. <i>Techniques in Shoulder and Elbow Surgery</i> , 2019, 20, 116-120.	0.2	0
38	Core Set of Radiographic Parameters for Shoulder Arthroplasty Monitoring. <i>JBJS Open Access</i> , 2019, 4, e0025.	1.5	17
39	Latissimus dorsi muscle transfer reduces external rotation deficit at the cost of internal rotation in reverse shoulder arthroplasty patients: a cohort study. <i>Journal of Shoulder and Elbow Surgery</i> , 2019, 28, 56-64.	2.6	22
40	Oropharyngeal leak pressure of the <scp>LMA</scp> Protectorâ„¢ vs the <scp>LMA</scp> Supremeâ„¢; a prospective, randomized, controlled clinical trial. <i>Acta Anaesthesiologica Scandinavica</i> , 2019, 63, 322-328.	1.6	9
41	Application and measurement properties of EQ-5D to measure quality of life in patients with upper extremity orthopaedic disorders: a systematic literature review. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2018, 138, 953-961.	2.4	41
42	Return to sports after reverse shoulder arthroplastyâ€”the Swiss perspective. <i>International Orthopaedics</i> , 2018, 42, 1129-1135.	1.9	23
43	Glenosphere size in reverse shoulder arthroplasty: is larger better for external rotation and abduction strength?. <i>Journal of Shoulder and Elbow Surgery</i> , 2018, 27, 44-52.	2.6	61
44	Porcine Dermis Patch Augmentation of Supraspinatus Tendon Repairs: A Pilot Study Assessing Tendon Integrity and Shoulder Function 2ÂYears After Arthroscopic Repair in Patients Aged 60ÂYears orÂOlder. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 24-37.	2.7	35
45	A prospective, randomized trial of the Ambu AuraGainâ„¢ laryngeal mask versus the LMAÂ® protector airway in paralyzed, anesthetized adult men. <i>Minerva Anesthesiologica</i> , 2018, 84, 684-692.	1.0	29
46	Complications, reoperations and revisions after proximal interphalangeal joint arthroplasty: a systematic review and meta-analysis. <i>Journal of Hand Surgery: European Volume</i> , 2018, 43, 1066-1075.	1.0	36
47	Towards standardised definitions of shoulder arthroplasty complications: a systematic review of terms and definitions. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2017, 137, 347-355.	2.4	12
48	Response to â€œComplications associated with arthroscopic rotator cuff tear repair: definition of a core event set by Delphi consensus processâ€. <i>Journal of Shoulder and Elbow Surgery</i> , 2017, 26, e142.	2.6	1
49	Influence of patient and diagnostic parameters on reported retear rates after arthroscopic rotator cuff repair. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 2089-2099.	4.2	18
50	Flexible bronchoscopic intubation through the AuraGainâ„¢ laryngeal mask versus a slit Guedel tube: a non-inferiority randomized-controlled trial. <i>Canadian Journal of Anaesthesia</i> , 2017, 64, 1119-1128.	1.6	19
51	Radiological and functional 24-month outcomes of resurfacing versus stemmed anatomic total shoulder arthroplasty. <i>International Orthopaedics</i> , 2017, 41, 375-384.	1.9	14
52	The AO Pediatric Comprehensive Classification of Long Bone Fractures (PCCF). <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 88, 133-139.	3.3	21
53	The AO Pediatric Comprehensive Classification of Long Bone Fractures (PCCF). <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 88, 123-128.	3.3	52
54	The AO Pediatric Comprehensive Classification of Long Bone Fractures (PCCF). <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 88, 129-132.	3.3	29

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55	Does Pure Platelet-Rich Plasma Affect Postoperative Clinical Outcomes After Arthroscopic Rotator Cuff Repair?. American Journal of Sports Medicine, 2016, 44, 2136-2146.	4.2	97
56	Arthroscopic treatment of anterior shoulder instability associated with a HAGL lesionâ€”a case series. Journal of Shoulder and Elbow Surgery, 2016, 25, 1989-1996.	2.6	14
57	Complications associated with arthroscopic rotator cuff tear repair: definition of a core event set by Delphi consensus process. Journal of Shoulder and Elbow Surgery, 2016, 25, 1907-1917.	2.6	32
58	Conversion to hemiarthroplasty as a salvage procedure for failed reverse shoulder arthroplasty. Journal of Shoulder and Elbow Surgery, 2016, 25, 1795-1802.	2.6	27
59	Patch-augmented rotator cuff repair: influence of the patch fixation technique on primary biomechanical stability. Archives of Orthopaedic and Trauma Surgery, 2016, 136, 609-616.	2.4	21
60	Risk of insufficient internal rotation after bilateral reverse shoulder arthroplasty: clinical and patient-reported outcome in 57 patients. Journal of Shoulder and Elbow Surgery, 2016, 25, 1146-1154.	2.6	31
61	Factors predicting secondary displacement after non-operative treatment of undisplaced femoral neck fractures. Archives of Orthopaedic and Trauma Surgery, 2015, 135, 243-249.	2.4	22
62	Complications Following Arthroscopic Rotator Cuff Tear Repair. Orthopaedic Journal of Sports Medicine, 2015, 3, 232596711558786.	1.7	57
63	Patient Reported Outcome in Health Services Research: A Prospective Study of Orthopedic Surgery in Routine Care in Switzerland. Value in Health, 2015, 18, A652.	0.3	0
64	A Modular Surface Gliding Implant (CapFlex-PIP) for Proximal Interphalangeal Joint Osteoarthritis: A Prospective Case Series. Journal of Hand Surgery, 2015, 40, 334-340.	1.6	58
65	Determinants of patient satisfaction after surgery or corticosteroid injection for trapeziometacarpal osteoarthritis: results of a prospective cohort study. Archives of Orthopaedic and Trauma Surgery, 2015, 135, 141-147.	2.4	24
66	Healthcare costs and loss of productivity in patients with trapeziometacarpal osteoarthritis. Journal of Hand Surgery: European Volume, 2015, 40, 927-934.	1.0	16
67	Implementation of a local outcome register for arthroscopic rotator cuff tear repair. Obere Extremitat, 2015, 10, 33-40.	0.7	11
68	Efficacy of platelet-rich plasma injections for chronic medial epicondylitis. Journal of Hand Surgery: European Volume, 2015, 40, 744-745.	1.0	8
69	Platelet-rich plasma for chronic lateral epicondylitis: Is one injection sufficient?. Archives of Orthopaedic and Trauma Surgery, 2015, 135, 1637-1645.	2.4	24
70	Effect of intraoperative infiltration with local anesthesia on the development of chronic pain after inguinal hernia repair: A randomized, triple-blinded, placebo-controlled trial. Surgery, 2015, 157, 144-154.	1.9	27
71	An epidemiological evaluation of pediatric long bone fractures â€” a retrospective cohort study of 2716 patients from two Swiss tertiary pediatric hospitals. BMC Pediatrics, 2014, 14, 314.	1.7	83
72	The Comprehensive AOCMF Classification: Skull Base and Cranial Vault Fractures â€” Level 2 and 3 Tutorial. Craniomaxillofacial Trauma & Reconstruction, 2014, 7, 103-113.	1.3	14

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73	The Comprehensive AOCMF Classification System: Radiological Issues and Systematic Approach. <i>Craniofacial Trauma &amp; Reconstruction</i> , 2014, 7, 123-130.	1.3	15
74	The Comprehensive AOCMF Classification System: Mandible Fractures-Level 3 Tutorial. <i>Craniofacial Trauma &amp; Reconstruction</i> , 2014, 7, 31-43.	1.3	28
75	The First Comprehensive AO Classification System for Fractures of the Craniomaxillofacial Skeleton. <i>Craniofacial Trauma &amp; Reconstruction</i> , 2014, 7, 4-5.	1.3	0
76	The Comprehensive AOCMF Classification System: Condylar Process Fractures - Level 3 Tutorial. <i>Craniofacial Trauma &amp; Reconstruction</i> , 2014, 7, 44-58.	1.3	108
77	The Comprehensive AOCMF Classification System: Mandible Fractures- Level 2 Tutorial. <i>Craniofacial Trauma &amp; Reconstruction</i> , 2014, 7, 15-30.	1.3	59
78	The Comprehensive AOCMF Classification System: Classification and Documentation within AOCOIAC Software. <i>Craniofacial Trauma &amp; Reconstruction</i> , 2014, 7, 114-122.	1.3	22
79	The First AO Classification System for Fractures of the Craniomaxillofacial Skeleton: Rationale, Methodological Background, Developmental Process, and Objectives. <i>Craniofacial Trauma &amp; Reconstruction</i> , 2014, 7, 6-14.	1.3	20
80	The Comprehensive AOCMF Classification System: Fracture Case Collection, Diagnostic Imaging Work Up, AOCOIAC Iconography and Coding. <i>Craniofacial Trauma &amp; Reconstruction</i> , 2014, 7, 131-135.	1.3	26
81	The Comprehensive AOCMF Classification System: Midface Fractures - Level 2 Tutorial. <i>Craniofacial Trauma &amp; Reconstruction</i> , 2014, 7, 59-67.	1.3	26
82	The Comprehensive AOCMF Classification System: Orbital Fractures - Level 3 Tutorial. <i>Craniofacial Trauma &amp; Reconstruction</i> , 2014, 7, 92-102.	1.3	35
83	The Comprehensive AOCMF Classification System: Midface Fractures - Level 3 Tutorial. <i>Craniofacial Trauma &amp; Reconstruction</i> , 2014, 7, 68-91.	1.3	25
84	Measurement Properties of the German Michigan Hand Outcomes Questionnaire in Patients With Trapeziometacarpal Osteoarthritis. <i>Arthritis Care and Research</i> , 2014, 66, 245-252.	3.4	42
85	How to document and report orthopedic complications in clinical studies? A proposal for standardization. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2014, 134, 269-275.	2.4	36
86	Radiographic quantification of dynamic hip screw migration. <i>International Orthopaedics</i> , 2014, 38, 839-845.	1.9	5
87	The AO Foundation and Orthopaedic Trauma Association (AO/OTA) scapula fracture classification system: focus on body involvement. <i>Journal of Shoulder and Elbow Surgery</i> , 2014, 23, 189-196.	2.6	32
88	Patterns of proximal humeral bone resorption after total shoulder arthroplasty with an uncemented rectangular stem. <i>Journal of Shoulder and Elbow Surgery</i> , 2014, 23, 1028-1035.	2.6	47
89	Translation between the Neer- and the AO/OTA-classification for proximal humeral fractures: do we need to be bilingual to interpret the scientific literature?. <i>BMC Research Notes</i> , 2013, 6, 69.	1.4	19
90	Operative versus non-operative treatment for two-part surgical neck fractures of the proximal humerus. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2013, 133, 1385-1393.	2.4	43

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91	The Subaxial Cervical Spine Injury Classification System: an external agreement validation study. Spine Journal, 2013, 13, 1055-1063.	1.3	32
92	Effectiveness of bracing in the treatment of nonosseous restriction of elbow mobility: a systematic review and meta-analysis of 13 studies. Journal of Shoulder and Elbow Surgery, 2013, 22, 1146-1152.	2.6	38
93	Worldwide Survey on the Use of Navigation in Spine Surgery. World Neurosurgery, 2013, 79, 162-172.	1.3	201
94	Focussed classification of scapula fractures: Failure of the lateral scapula suspension system. Injury, 2013, 44, 1507-1513.	1.7	14
95	AO spine injury classification system: a revision proposal for the thoracic and lumbar spine. European Spine Journal, 2013, 22, 2184-2201.	2.2	175
96	The AO Foundation and Orthopaedic Trauma Association (AO/OTA) scapula fracture classification system: focus on glenoid fossa involvement. Journal of Shoulder and Elbow Surgery, 2013, 22, 512-520.	2.6	52
97	Clinical and radiographical results after double flip button stabilization of acute grade III and IV acromioclavicular joint separations. Archives of Orthopaedic and Trauma Surgery, 2013, 133, 1699-1707.	2.4	43
98	Development and Validation of the New International Classification for Scapula Fractures. Journal of Orthopaedic Trauma, 2012, 26, 364-369.	1.4	36
99	Characteristics of two different locking compression plates in the volar fixation of complex articular distal radius fractures. Bone and Joint Research, 2012, 1, 111-117.	3.6	19
100	Mechanical torque measurement for in vivo quantification of bone strength in the proximal femur. Injury, 2012, 43, 1712-1717.	1.7	9
101	The Locking Compression Paediatric Hip Plate, $\Phi$ : technical guide and critical analysis. International Orthopaedics, 2012, 36, 2299-2306.	1.9	41
102	The direct anterior approach in hemiarthroplasty for displaced femoral neck fractures. International Orthopaedics, 2012, 36, 1773-1781.	1.9	37
103	Comparison of two different locking plates for two-, three- and four-part proximal humeral fractures – results of an international multicentre study. International Orthopaedics, 2012, 36, 1051-1058.	1.9	38
104	Similar Outcomes for Nail versus Plate Fixation of Three-part Proximal Humeral Fractures. Clinical Orthopaedics and Related Research, 2012, 470, 602-609.	1.5	97
105	A Practical Guide to Research: Design, Execution, and Publication. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2011, 27, S1-S112.	2.7	25
106	Guidelines for Reporting Reliability and Agreement Studies (GRRAS) were proposed. Journal of Clinical Epidemiology, 2011, 64, 96-106.	5.0	1,362
107	Path analysis of factors for functional outcome at one year in 463 proximal humeral fractures. Journal of Shoulder and Elbow Surgery, 2011, 20, 1207-1216.	2.6	64
108	The Surgical Treatment of Unstable Distal Radius Fractures by Angle Stable Implants: A Multicenter Prospective Study. Journal of Orthopaedic Trauma, 2011, 25, 312-317.	1.4	35



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109	Diagnostic Algorithm for a Validated Displacement Grading of Pediatric Supracondylar Fractures. <i>Journal of Pediatric Orthopaedics</i> , 2011, 31, 117-123.	1.2	12
110	Operative versus Nonoperative Management of Displaced Midshaft Clavicle Fractures: A Prospective Cohort Study. <i>Journal of Orthopaedic Trauma</i> , 2011, 25, 31-38.	1.4	128
111	Guidelines for Reporting Reliability and Agreement Studies (GRRAS) were proposed. <i>International Journal of Nursing Studies</i> , 2011, 48, 661-671.	5.6	552
112	Comparison of angle stable plate fixation approaches for distal radius fractures. <i>Injury</i> , 2011, 42, 385-392.	1.7	35
113	Comparison of Intra-Articular Simple Compression and Extra-Articular Distal Radial Fractures. <i>Journal of Bone and Joint Surgery - Series A</i> , 2011, 93, 2093-2099.	3.0	19
114	Dynamic vs static external fixation of distal radial fractures: A randomized study. <i>Indian Journal of Orthopaedics</i> , 2011, 45, 527-534.	1.1	6
115	A reply to: Pull ter Gunne AF, et al. fracture characteristics predict patient mortality after blunt force cervical trauma. <i>Eur J Emerg Med</i> 2010; 17:107-109. <i>European Journal of Emergency Medicine</i> , 2010, 17, 126-127.	1.1	0
116	What should an ideal spinal injury classification system consist of? A methodological review and conceptual proposal for future classifications. <i>European Spine Journal</i> , 2010, 19, 1238-1249.	2.2	68
117	Operative treatment of 733 patients with acute thoracolumbar spinal injuries: comprehensive results from the second, prospective, internet-based multicenter study of the Spine Study Group of the German Association of Trauma Surgery. <i>European Spine Journal</i> , 2010, 19, 1657-1676.	2.2	196
118	How comparable is so-called standard fracture fixation with an identical implant? A prospective experience with the antegrade femoral nail in South Africa and Europe. <i>Injury</i> , 2010, 41, 388-395.	1.7	10
119	The efficacy of closed reduction in displaced distal radius fractures. <i>Injury</i> , 2010, 41, 592-598.	1.7	30
120	Comparison of Functional Outcome After Volar Plate Fixation With 2.4-mm Titanium Versus 3.5-mm Stainless-Steel Plate for Extra-Articular Fracture of Distal Radius. <i>Journal of Hand Surgery</i> , 2010, 35, 398-405.	1.6	31
121	Effect of an Unrepaired Fracture of the Ulnar Styloid Base on Outcome After Plate-and-Screw Fixation of a Distal Radial Fracture. <i>Journal of Bone and Joint Surgery - Series A</i> , 2009, 91, 830-838.	3.0	111
122	Comparison of AO Type-B and Type-C Volar Shearing Fractures of the Distal Part of the Radius. <i>Journal of Bone and Joint Surgery - Series A</i> , 2009, 91, 2605-2611.	3.0	31
123	Skull base and maxillofacial fractures: Two centre study with correlation of clinical findings with a comprehensive craniofacial classification system. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2009, 37, 305-311.	1.7	21
124	Open Reduction and Internal Fixation of Proximal Humerus Fractures Using a Proximal Humeral Locked Plate: A Prospective Multicenter Analysis. <i>Journal of Orthopaedic Trauma</i> , 2009, 23, 163-172.	1.4	398
125	The dynamic vacuum orthosis: a functional and economical benefit?. <i>International Orthopaedics</i> , 2008, 32, 153-158.	1.9	9
126	Comparison of two novel fluoroscopy-based stereotactic methods for cervical pedicle screw placement and review of the literature. <i>European Spine Journal</i> , 2008, 17, 564-575.	2.2	48



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127	A comprehensive classification of mandibular fractures: a preliminary agreement validation study. International Journal of Oral and Maxillofacial Surgery, 2008, 37, 1080-1088.	1.5	21
128	Documentation of fracture severity with the AO classification of pediatric long-bone fractures. Monthly Notices of the Royal Astronomical Society: Letters, 2007, 78, 247-253.	3.3	38
129	Fracture and Dislocation Classification Compendium for Children. Journal of Orthopaedic Trauma, 2007, 21, S135-S160.	1.4	144
130	The AO Comprehensive Classification of Pediatric Long-bone Fractures. Journal of Pediatric Orthopaedics, 2007, 27, 171-180.	1.2	63
131	Internal Fixation of Unstable Proximal Humerus Fractures With an Anatomically Preshaped Interlocking Plate: A Clinical and Radiologic Evaluation. Journal of Trauma, 2007, 63, 1314-1323.	2.3	65
132	Fracture and Dislocation Classification Compendium - 2007. Journal of Orthopaedic Trauma, 2007, 21, S1-S6.	1.4	2,042
133	Aftertreatment of malleolar fractures following ORIF functional compared to protected functional in a vacuum-stabilized orthosis: a randomized controlled trial. Archives of Orthopaedic and Trauma Surgery, 2007, 127, 195-203.	2.4	28
134	Development and Validation of the AO Pediatric Comprehensive Classification of Long Bone Fractures by the Pediatric Expert Group of the AO Foundation in Collaboration With AO Clinical Investigation and Documentation and the International Association for Pediatric Traumatology. Journal of Pediatric Orthopaedics, 2006, 26, 43-49.	1.2	127
135	Issues in the planning and conduct of non-randomised studies. Injury, 2006, 37, 340-348.	1.7	19
136	Path Analysis of Factors for Delayed Healing and Nonunion in 416 Operatively Treated Tibial Shaft Fractures. Clinical Orthopaedics and Related Research, 2005, &NA;, 221-232.	1.5	140
137	A Concept for the Validation of Fracture Classifications. Journal of Orthopaedic Trauma, 2005, 19, 404-409.	1.4	147
138	Veterinary Epidemiologic Research. Preventive Veterinary Medicine, 2005, 68, 289-292.	1.9	5
139	Pathways to evidence-based knowledge in orthopaedic surgery: an international survey of AO course participants. International Orthopaedics, 2005, 29, 59-64.	1.9	14
140	Review of Veterinary Epidemiologic Research by Dohoo, Martin, and Stryhn. The Stata Journal, 2004, 4, 89-92.	2.2	0
141	The need for education in evidence-based orthopedics An international survey of AO course participants. Acta Orthopaedica, 2004, 75, 328-332.	1.4	20
142	How reliable are reliability studies of fracture classifications? A systematic review of their methodologies. Acta Orthopaedica, 2004, 75, 184-194.	1.4	147
143	Hierarchy of evidence: differences in results between non-randomized studies and randomized trials in patients with femoral neck fractures. Archives of Orthopaedic and Trauma Surgery, 2004, 124, 10-16.	2.4	48
144	Development and Evaluation Process of a Pediatric Long-Bone Fracture Classification Proposal. European Journal of Trauma and Emergency Surgery, 2004, 30, 248.	0.3	14

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145	Answer to Handoll and Parker. International Orthopaedics, 2004, 28, 62-63.	1.9	1
146	Systematic Reviews of Nonrandomized Clinical Studies in the Orthopaedic Literature. Clinical Orthopaedics and Related Research, 2004, 427, 249-257.	1.5	27
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