

Ashley Blom

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7152497/publications.pdf>

Version: 2024-02-01

265
papers

11,622
citations

31949

53
h-index

36008

97
g-index

274
all docs

274
docs citations

274
times ranked

9392
citing authors

#	ARTICLE	IF	CITATIONS
1	Obesity paradox in joint replacement for osteoarthritis – truth or paradox?. <i>GeroScience</i> , 2022, 44, 651-659.	2.1	6
2	The risk of all-cause mortality, heart outcomes, cancer, and neurodegenerative disorders with cobalt-chrome-containing total hip arthroplasty implants. <i>Bone and Joint Journal</i> , 2022, , 1-9.	1.9	0
3	The STAR care pathway for patients with pain at 3 months after total knee replacement: a multicentre, pragmatic, randomised, controlled trial. <i>Lancet Rheumatology</i> , The, 2022, 4, e188-e197.	2.2	16
4	The Incidence and Temporal Trends of Dislocation After the Use of Constrained Acetabular Components and Dual Mobility Implants in Primary Total Hip Replacements: A Systematic Review and Meta-Analysis of Longitudinal Observational Studies. <i>Journal of Arthroplasty</i> , 2022, 37, 993-1001.e8.	1.5	2
5	The association between surgeon grade and risk of revision following total hip arthroplasty. <i>Bone and Joint Journal</i> , 2022, 104-B, 341-351.	1.9	7
6	The risk of all-cause mortality, heart outcomes, cancer, and neurodegenerative disorders with cobalt-chrome-containing total hip arthroplasty implants. <i>Bone and Joint Journal</i> , 2022, 104-B, 359-367.	1.9	9
7	Cost-Effectiveness of Group-Based Outpatient Physical Therapy After Total Knee Replacement: Results From the Economic Evaluation Alongside the ARENA Multicenter Randomized Controlled Trial. <i>Arthritis Care and Research</i> , 2022, 74, 1970-1977.	1.5	2
8	How long do revised and multiply revised hip replacements last? A retrospective observational study of the National Joint Registry. <i>Lancet Rheumatology</i> , The, 2022, 4, e468-e479.	2.2	15
9	Patients Receiving a Primary Unicompartmental Knee Replacement Have a Higher Risk of Revision but a Lower Risk of Mortality Than Predicted Had They Received a Total Knee Replacement: Data From the National Joint Registry for England, Wales, Northern Ireland, and the Isle of Man. <i>Journal of Arthroplasty</i> , 2021, 36, 471-477.e6.	1.5	10
10	A Comparison of the Surgical Practice of Potential Revision Outlier Joint Replacement Surgeons With Non-outliers: A Case Control Study From the National Joint Registry for England, Wales, Northern Ireland and the Isle of Man. <i>Journal of Arthroplasty</i> , 2021, 36, 1239-1245.e6.	1.5	2
11	Handgrip strength – a risk indicator for future fractures in the general population: findings from a prospective study and meta-analysis of 19 prospective cohort studies. <i>GeroScience</i> , 2021, 43, 869-880.	2.1	17
12	The EQ-5D-3L administered by text message compared to the paper version for hard-to-reach populations in a rural South African trauma setting: a measurement equivalence study. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2021, 141, 947-957.	1.3	6
13	Choice between implants in knee replacement: protocol for a Bayesian network meta-analysis, analysis of joint registries and economic decision model to determine the effectiveness and cost-effectiveness of knee implants for NHS patients – The kNee Implant Prostheses Study (KNIPS). <i>BMJ Open</i> , 2021, 11, e040205.	0.8	1
14	Revision and 90-day mortality following hip arthroplasty in patients with inflammatory arthritis and ankylosing spondylitis enrolled in the National Joint Registry for England and Wales. <i>HIP International</i> , 2021, , 112070002199059.	0.9	1
15	Activation of Bone Marrow Adaptive Immunity in Type 2 Diabetes: Rescue by Co-stimulation Modulator Abatacept. <i>Frontiers in Immunology</i> , 2021, 12, 609406.	2.2	9
16	Post-operative determinants of chronic pain after primary knee replacement surgery: Analysis of data on 258,386 patients from the National Joint Registry for England, Wales, Northern Ireland and the Isle of Man (NJR). <i>Osteoarthritis and Cartilage Open</i> , 2021, 3, 100139.	0.9	6
17	Prediction of 90-day mortality after total hip arthroplasty. <i>Bone and Joint Journal</i> , 2021, 103-B, 469-478.	1.9	10
18	Subchondral bone microarchitecture and mineral density in human osteoarthritis and osteoporosis: A regional and compartmental analysis. <i>Journal of Orthopaedic Research</i> , 2021, 39, 2568-2580.	1.2	9

#	ARTICLE	IF	CITATIONS
19	Tranexamic acid use to decrease blood loss in primary shoulder and elbow replacement: A systematic review and meta-analysis. <i>Journal of Orthopaedics</i> , 2021, 24, 239-247.	0.6	11
20	Patellar resurfacing during primary total knee replacement is associated with a lower risk of revision surgery. <i>Bone and Joint Journal</i> , 2021, 103-B, 864-871.	1.9	18
21	Ten-Year Results of the Triathlon Knee Replacement: A Cohort Study. <i>Cureus</i> , 2021, 13, e15211.	0.2	0
22	How long do revised and multiply revised knee replacements last? A retrospective observational study of the National Joint Registry. <i>Lancet Rheumatology</i> , The, 2021, 3, e438-e446.	2.2	19
23	Common elective orthopaedic procedures and their clinical effectiveness: umbrella review of level 1 evidence. <i>BMJ</i> , The, 2021, 374, n1511.	3.0	59
24	Incidence, temporal trends and potential risk factors for aseptic loosening following primary unicompartmental knee arthroplasty: A meta-analysis of 96,294 knees. <i>Knee</i> , 2021, 31, 28-38.	0.8	6
25	A comparison of comorbidity measures for predicting mortality after elective hip and knee replacement: A cohort study of data from the National Joint Registry in England and Wales. <i>PLoS ONE</i> , 2021, 16, e0255602.	1.1	4
26	The effect of surgical approach in total knee replacement on outcomes. An analysis of 875,166 elective operations from the National Joint Registry for England, Wales, Northern Ireland and the Isle of Man. <i>Knee</i> , 2021, 31, 144-157.	0.8	7
27	Subchondral Bone Microarchitectural and Mineral Properties and Expression of Key Degradative Proteinases by Chondrocytes in Human Hip Osteoarthritis. <i>Biomedicines</i> , 2021, 9, 1593.	1.4	0
28	Association between surgeon grade and implant survival following hip and knee replacement: a systematic review and meta-analysis. <i>BMJ Open</i> , 2021, 11, e047882.	0.8	3
29	Risk factors associated with poor pain outcomes following primary knee replacement surgery: Analysis of data from the clinical practice research datalink, hospital episode statistics and patient reported outcomes as part of the STAR research programme. <i>PLoS ONE</i> , 2021, 16, e0261850.	1.1	7
30	Effect of Group-Based Outpatient Physical Therapy on Function After Total Knee Replacement: Results From a Multicenter Randomized Controlled Trial. <i>Arthritis Care and Research</i> , 2020, 72, 768-777.	1.5	15
31	Trochanteric spurs and surface irregularities on plain radiography are not predictive of greater trochanteric pain syndrome. <i>HIP International</i> , 2020, 30, 176-180.	0.9	5
32	The Uptake of New Knee Replacement Implants in the UK: Analysis of the National Joint Registry for England and Wales. <i>Journal of Arthroplasty</i> , 2020, 35, 699-705.e3.	1.5	2
33	Host-related factors for venous thromboembolism following total joint replacement: A meta-analysis of 89 observational studies involving over 14 million hip and knee replacements. <i>Journal of Orthopaedic Science</i> , 2020, 25, 267-275.	0.5	9
34	Early death following revision total knee arthroplasty. <i>Journal of Orthopaedics</i> , 2020, 19, 114-117.	0.6	2
35	Physical activity and risk of venous thromboembolism: systematic review and meta-analysis of prospective cohort studies. <i>European Journal of Epidemiology</i> , 2020, 35, 431-442.	2.5	56
36	The Effect of Surgical Approach on Outcomes Following Total Hip Arthroplasty Performed for Displaced Intracapsular Hip Fractures. <i>Journal of Bone and Joint Surgery - Series A</i> , 2020, 102, 21-28.	1.4	9

#	ARTICLE	IF	CITATIONS
37	Analysis of change in patient-reported outcome measures with floor and ceiling effects using the multilevel Tobit model: a simulation study and an example from a National Joint Register using body mass index and the Oxford Hip Score. <i>BMJ Open</i> , 2020, 10, e033646.	0.8	4
38	Association between surgical volume and failure of primary total hip replacement in England and Wales: findings from a prospective national joint replacement register. <i>BMJ Open</i> , 2020, 10, e033045.	0.8	11
39	MMP13 and TIMP1 are functional markers for two different potential modes of action by mesenchymal stem/stromal cells when treating osteoarthritis. <i>Stem Cells</i> , 2020, 38, 1438-1453.	1.4	15
40	What are the inpatient and day case costs following primary total hip replacement of patients treated for prosthetic joint infection: a matched cohort study using linked data from the National Joint Registry and Hospital Episode Statistics. <i>BMC Medicine</i> , 2020, 18, 335.	2.3	28
41	Personalized estimation of one-year mortality risk after elective hip or knee arthroplasty for osteoarthritis. <i>Bone and Joint Research</i> , 2020, 9, 808-820.	1.3	3
42	The effect of surgical approach in total hip replacement on outcomes: an analysis of 723,904 elective operations from the National Joint Registry for England, Wales, Northern Ireland and the Isle of Man. <i>BMC Medicine</i> , 2020, 18, 242.	2.3	14
43	Similar risk of complete revision for infection with single-dose versus multiple-dose antibiotic prophylaxis in primary arthroplasty of the hip and knee: results of an observational cohort study in the Dutch Arthroplasty Register in 242,179 patients. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 91, 794-800.	1.2	11
44	Post-surgery and recovery experiences following one- and two-stage revision for prosthetic joint infection – A qualitative study of patients’ experiences. <i>PLoS ONE</i> , 2020, 15, e0237047.	1.1	17
45	Cardiorespiratory fitness is not associated with fracture risk in middle-aged men. <i>European Journal of Clinical Investigation</i> , 2020, 50, e13360.	1.7	0
46	What are patients’ preferences for revision surgery after periprosthetic joint infection? A discrete choice experiment. <i>BMJ Open</i> , 2020, 10, e031645.	0.8	12
47	JointCalc: A web-based personalised patient decision support tool for joint replacement. <i>International Journal of Medical Informatics</i> , 2020, 142, 104217.	1.6	12
48	Factors associated with implant survival following total hip replacement surgery: A registry study of data from the National Joint Registry of England, Wales, Northern Ireland and the Isle of Man. <i>PLoS Medicine</i> , 2020, 17, e1003291.	3.9	23
49	How long does a shoulder replacement last? A systematic review and meta-analysis of case series and national registry reports with more than 10 years of follow-up. <i>Lancet Rheumatology</i> , The, 2020, 2, e539-e548.	2.2	21
50	Hip, knee and revision hip replacement – are they as clinically and cost effective as we think?. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 91, 240-240.	1.2	0
51	Clinical Effectiveness of Treatment Strategies for Prosthetic Joint Infection Following Total Ankle Replacement: A Systematic Review and Meta-analysis. <i>Journal of Foot and Ankle Surgery</i> , 2020, 59, 367-372.	0.5	12
52	Development of a facile fluorophosphonate-functionalised titanium surface for potential orthopaedic applications. <i>Journal of Orthopaedic Translation</i> , 2020, 23, 140-151.	1.9	5
53	The use of patient-reported outcome measures to guide referral for hip and knee arthroplasty. <i>Bone and Joint Journal</i> , 2020, 102-B, 941-949.	1.9	30
54	Venous thromboembolism following 672,495 primary total shoulder and elbow replacements: Meta-analyses of incidence, temporal trends and potential risk factors. <i>Thrombosis Research</i> , 2020, 189, 13-23.	0.8	15

#	ARTICLE	IF	CITATIONS
55	Perceived occurrence of an adverse event affects patient-reported outcomes after total hip replacement. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 118.	0.8	4
56	Effects of presurgical interventions on chronic pain after total knee replacement: a systematic review and meta-analysis of randomised controlled trials. <i>BMJ Open</i> , 2020, 10, e033248.	0.8	19
57	Incidence, temporal trends and potential risk factors for prosthetic joint infection after primary total shoulder and elbow replacement: Systematic review and meta-analysis. <i>Journal of Infection</i> , 2020, 80, 426-436.	1.7	27
58	Clinical Effectiveness and Safety of Aspirin for Venous Thromboembolism Prophylaxis After Total Hip and Knee Replacement. <i>JAMA Internal Medicine</i> , 2020, 180, 376.	2.6	126
59	Kneeling ability after total knee replacement. <i>EFORT Open Reviews</i> , 2019, 4, 460-467.	1.8	15
60	Risk factors associated with revision for prosthetic joint infection after knee replacement – Authors' reply. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 807-808.	4.6	2
61	Variability in long-term pain and function trajectories after total knee replacement: A cohort study. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2019, 105, 1345-1350.	0.9	20
62	One- and two-stage surgical revision of infected elbow prostheses following total joint replacement: a systematic review. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 467.	0.8	13
63	Knee and hip replacements and the risk of revision – Authors' reply. <i>Lancet</i> , The, 2019, 394, e31.	6.3	0
64	Risk factors for dislocation after primary total hip replacement: a systematic review and meta-analysis of 125 studies involving approximately five million hip replacements. <i>Lancet Rheumatology</i> , The, 2019, 1, e111-e121.	2.2	81
65	How might the longer-than-expected lifetimes of hip and knee replacements affect clinical practice?. <i>Expert Review of Medical Devices</i> , 2019, 16, 753-755.	1.4	1
66	Association of social support with patient-reported outcomes after joint replacement: a systematic review and meta-analysis. <i>Lancet Rheumatology</i> , The, 2019, 1, e174-e186.	2.2	10
67	One- and two-stage surgical revision of infected shoulder prostheses following arthroplasty surgery: A systematic review and meta-analysis. <i>Scientific Reports</i> , 2019, 9, 232.	1.6	31
68	Implant Fixation and Risk of Prosthetic Joint Infection Following Primary Total Hip Replacement: Meta-Analysis of Observational Cohort and Randomised Intervention Studies. <i>Journal of Clinical Medicine</i> , 2019, 8, 722.	1.0	19
69	Barbed sutures versus staples for closure in total hip arthroplasty using wound ooze as a primary outcome measure: A prospective study. <i>Journal of Orthopaedic Surgery</i> , 2019, 27, 230949901985716.	0.4	4
70	Influence of Fixation Methods on Prosthetic Joint Infection Following Primary Total Knee Replacement: Meta-Analysis of Observational Cohort and Randomised Intervention Studies. <i>Journal of Clinical Medicine</i> , 2019, 8, 828.	1.0	14
71	The association of leg length and offset reconstruction after total hip arthroplasty with clinical outcomes. <i>Clinical Biomechanics</i> , 2019, 68, 89-95.	0.5	20
72	Risk factors associated with revision for prosthetic joint infection following knee replacement: an observational cohort study from England and Wales. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 589-600.	4.6	141

#	ARTICLE	IF	CITATIONS
73	Bone marrow pericyte dysfunction in individuals with type 2 diabetes. <i>Diabetologia</i> , 2019, 62, 1275-1290.	2.9	32
74	Assessing the non-inferiority of prosthesis constructs used in total and unicompartmental knee replacements using data from the National Joint Registry of England, Wales, Northern Ireland and the Isle of Man: a benchmarking study. <i>BMJ Open</i> , 2019, 9, e026736.	0.8	20
75	Assessing the non-inferiority of prosthesis constructs used in hip replacement using data from the National Joint Registry of England, Wales, Northern Ireland and the Isle of Man: a benchmarking study. <i>BMJ Open</i> , 2019, 9, e026685.	0.8	17
76	Serum Albumin and Future Risk of Hip, Humeral, and Wrist Fractures in Caucasian Men: New Findings from a Prospective Cohort Study. <i>Medical Principles and Practice</i> , 2019, 28, 401-409.	1.1	9
77	How long does a knee replacement last? A systematic review and meta-analysis of case series and national registry reports with more than 15 years of follow-up. <i>Lancet, The</i> , 2019, 393, 655-663.	6.3	412
78	How long does a hip replacement last? A systematic review and meta-analysis of case series and national registry reports with more than 15 years of follow-up. <i>Lancet, The</i> , 2019, 393, 647-654.	6.3	354
79	Are perioperative interventions effective in preventing chronic pain after primary total knee replacement? A systematic review. <i>BMJ Open</i> , 2019, 9, e028093.	0.8	14
80	Understanding the uptake of new hip replacement implants in the UK: a cohort study using data from the National Joint Registry for England and Wales. <i>BMJ Open</i> , 2019, 9, e029572.	0.8	3
81	Home health monitoring around the time of surgery: qualitative study of patients' experiences before and after joint replacement. <i>BMJ Open</i> , 2019, 9, e032205.	0.8	14
82	General Assembly, Prevention, Antiseptic Irrigation Solution: Proceedings of International Consensus on Orthopedic Infections. <i>Journal of Arthroplasty</i> , 2019, 34, S131-S138.	1.5	37
83	General Assembly, Prevention, Operating Room - Surgical Attire: Proceedings of International Consensus on Orthopedic Infections. <i>Journal of Arthroplasty</i> , 2019, 34, S117-S125.	1.5	7
84	Choice of Prosthetic Implant Combinations in Total Hip Replacement: Cost-Effectiveness Analysis Using UK and Swedish Hip Joint Registries Data. <i>Value in Health</i> , 2019, 22, 303-312.	0.1	26
85	An exploratory study of the long-term impact of difficulty kneeling after total knee replacement. <i>Disability and Rehabilitation</i> , 2019, 41, 820-825.	0.9	10
86	The Arthroplasty Candidacy Help Engine tool to select candidates for hip and knee replacement surgery: development and economic modelling. <i>Health Technology Assessment</i> , 2019, 23, 1-216.	1.3	28
87	Variations individuelles de la douleur et de la fonction à long terme après arthroplastie totale de genou: Étude de cohorte. <i>Revue De Chirurgie Orthopedique Et Traumatologique</i> , 2019, 105, 872.	0.0	0
88	Are competing risks models appropriate to describe implant failure?. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 89, 256-258.	1.2	49
89	One- and two-stage surgical revision of peri-prosthetic joint infection of the hip: a pooled individual participant data analysis of 44 cohort studies. <i>European Journal of Epidemiology</i> , 2018, 33, 933-946.	2.5	69
90	Implications of Introducing New Technology. <i>Journal of Bone and Joint Surgery - Series A</i> , 2018, 100, 189-196.	1.4	21

#	ARTICLE	IF	CITATIONS
91	Clinical- and cost-effectiveness of the STAR care pathway compared to usual care for patients with chronic pain after total knee replacement: study protocol for a UK randomised controlled trial. <i>Trials</i> , 2018, 19, 132.	0.7	20
92	MCP-1 Feedback Loop Between Adipocytes and Mesenchymal Stromal Cells Causes Fat Accumulation and Contributes to Hematopoietic Stem Cell Rarefaction in the Bone Marrow of Patients With Diabetes. <i>Diabetes</i> , 2018, 67, 1380-1394.	0.3	64
93	Adherence to a Mediterranean-style diet and incident fractures: pooled analysis of observational evidence. <i>European Journal of Nutrition</i> , 2018, 57, 1687-1700.	1.8	14
94	Surgery for greater trochanteric pain syndrome after total hip replacement confers a poor outcome. <i>International Orthopaedics</i> , 2018, 42, 77-85.	0.9	11
95	Using home sensing technology to assess outcome and recovery after hip and knee replacement in the UK: the HEMiSPHERE study protocol. <i>BMJ Open</i> , 2018, 8, e021862.	0.8	18
96	Validated repeatability of patient-reported outcome measures following primary total hip replacement: a mode of delivery comparison study with randomized sequencing. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 89, 628-633.	1.2	6
97	The Association of Body Mass Index with Risk of Long-Term Revision and 90-Day Mortality Following Primary Total Hip Replacement. <i>Journal of Bone and Joint Surgery - Series A</i> , 2018, 100, 2140-2152.	1.4	19
98	Revision for PJI after total hip replacement: more exploration is needed – Authors' reply. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 1182-1183.	4.6	1
99	Surgeons are deeply affected when patients are diagnosed with prosthetic joint infection. <i>PLoS ONE</i> , 2018, 13, e0207260.	1.1	20
100	A 15 to 17-year follow-up of the Kinemax total knee replacement. <i>Knee</i> , 2018, 25, 1292-1298.	0.8	2
101	The risk of developing cancer following metal-on-metal hip replacement compared with non metal-on-metal hip bearings: Findings from a prospective national registry – The National Joint Registry of England, Wales, Northern Ireland and the Isle of Man – <i>PLoS ONE</i> , 2018, 13, e0204356.	1.1	17
102	Using long term mortality to determine which perioperative risk factors of mortality following hip and knee replacement may be causal. <i>Scientific Reports</i> , 2018, 8, 15026.	1.6	11
103	Chronic pain after total knee arthroplasty. <i>EFORT Open Reviews</i> , 2018, 3, 461-470.	1.8	157
104	Debridement, antibiotics and implant retention for periprosthetic joint infections: A systematic review and meta-analysis of treatment outcomes. <i>Journal of Infection</i> , 2018, 77, 479-488.	1.7	97
105	Outcomes following hip and knee replacement in diabetic versus nondiabetic patients and well versus poorly controlled diabetic patients: a prospective cohort study. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 89, 399-405.	1.2	26
106	Mortality After Total Knee Arthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2018, 100, 1064-1070.	1.4	62
107	Does overstuffing of the patellofemoral joint in total knee arthroplasty have a significant effect on postoperative outcomes?. <i>Knee</i> , 2018, 25, 874-881.	0.8	13
108	Medial subvastus versus the medial parapatellar approach for total knee replacement. <i>EFORT Open Reviews</i> , 2018, 3, 78-84.	1.8	19

#	ARTICLE	IF	CITATIONS
109	Risk factors associated with revision for prosthetic joint infection after hip replacement: a prospective observational cohort study. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 1004-1014.	4.6	144
110	Early death following revision total hip arthroplasty. <i>HIP International</i> , 2018, 28, 400-406.	0.9	9
111	Systematic review of risk prediction scores for venous thromboembolism following joint replacement. <i>Thrombosis Research</i> , 2018, 168, 148-155.	0.8	12
112	Development and biological evaluation of fluorophosphonate-modified hydroxyapatite for orthopaedic applications. <i>Journal of Materials Science: Materials in Medicine</i> , 2018, 29, 122.	1.7	7
113	The Effect of Age, Sex, Area Deprivation, and Living Arrangements on Total Knee Replacement Outcomes. <i>JBJS Open Access</i> , 2018, 3, e0042.	0.8	18
114	Development of a complex intervention for people with chronic pain after knee replacement: the STAR care pathway. <i>Trials</i> , 2018, 19, 61.	0.7	14
115	Estimating an Individual's Probability of Revision Surgery After Knee Replacement: A Comparison of Modeling Approaches Using a National Data Set. <i>American Journal of Epidemiology</i> , 2018, 187, 2252-2262.	1.6	18
116	Comparison of group-based outpatient physiotherapy with usual care after total knee replacement: a feasibility study for a randomized controlled trial. <i>Clinical Rehabilitation</i> , 2017, 31, 487-499.	1.0	20
117	Rates of hip and knee joint replacement amongst different ethnic groups in England: an analysis of National Joint Registry data. <i>Osteoarthritis and Cartilage</i> , 2017, 25, 448-454.	0.6	17
118	A bias-adjusted evidence synthesis of RCT and observational data: the case of total hip replacement. <i>Health Economics (United Kingdom)</i> , 2017, 26, 46-69.	0.8	21
119	Protocol for follow up of hip arthroplasty in the long term: effect on revision (WHISTLER study). <i>Musculoskeletal Care</i> , 2017, 15, 373-378.	0.6	1
120	Low serum magnesium levels are associated with increased risk of fractures: a long-term prospective cohort study. <i>European Journal of Epidemiology</i> , 2017, 32, 593-603.	2.5	63
121	Preoperative psychosocial risk factors for poor outcomes at 1 and 5 years after total knee replacement. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 88, 530-536.	1.2	39
122	A UK national survey of care pathways and support offered to patients receiving revision surgery for prosthetic joint infection in the highest volume NHS orthopaedic centres. <i>Musculoskeletal Care</i> , 2017, 15, 379-385.	0.6	15
123	The Main Cause of Death Following Primary Total Hip and Knee Replacement for Osteoarthritis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2017, 99, 565-575.	1.4	44
124	Systematic review of risk prediction scores for surgical site infection or periprosthetic joint infection following joint arthroplasty. <i>Epidemiology and Infection</i> , 2017, 145, 1738-1749.	1.0	28
125	Repair of Torn Avascular Meniscal Cartilage Using Undifferentiated Autologous Mesenchymal Stem Cells: From In Vitro Optimization to a First-in-Human Study. <i>Stem Cells Translational Medicine</i> , 2017, 6, 1237-1248.	1.6	89
126	Description of the rates, trends and surgical burden associated with revision for prosthetic joint infection following primary and revision knee replacements in England and Wales: an analysis of the National Joint Registry for England, Wales, Northern Ireland and the Isle of Man. <i>BMJ Open</i> , 2017, 7, e014056.	0.8	77

#	ARTICLE	IF	CITATIONS
127	The Wnt5a Receptor, Receptor Tyrosine Kinase-Like Orphan Receptor 2, Is a Predictive Cell Surface Marker of Human Mesenchymal Stem Cells with an Enhanced Capacity for Chondrogenic Differentiation. <i>Stem Cells</i> , 2017, 35, 2280-2291.	1.4	58
128	A unified multi-level model approach to assessing patient responsiveness including; return to normal, minimally important differences and minimal clinically important improvement for patient reported outcome measures. <i>BMJ Open</i> , 2017, 7, e014041.	0.8	15
129	Statins and venous thromboembolism: do they represent a viable therapeutic agent?. <i>Expert Review of Cardiovascular Therapy</i> , 2017, 15, 629-637.	0.6	7
130	Recall and patient perceptions of hip precautions 6 weeks after total hip arthroplasty. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 88, 496-499.	1.2	15
131	Serum C-reactive protein increases the risk of venous thromboembolism: a prospective study and meta-analysis of published prospective evidence. <i>European Journal of Epidemiology</i> , 2017, 32, 657-667.	2.5	59
132	Renin-angiotensin system inhibitors and risk of fractures: a prospective cohort study and meta-analysis of published observational cohort studies. <i>European Journal of Epidemiology</i> , 2017, 32, 947-959.	2.5	38
133	A comparison of the omega and posterior approaches on patient reported function and radiological outcomes following total hip replacement. <i>Journal of Orthopaedics</i> , 2017, 14, 390-393.	0.6	4
134	Managing uncertainty - a qualitative study of surgeons'™ decision-making for one-stage and two-stage revision surgery for prosthetic hip joint infection. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 154.	0.8	24
135	Revision for prosthetic joint infection following hip arthroplasty. <i>Bone and Joint Research</i> , 2017, 6, 391-398.	1.3	90
136	Central sensitization as a determinant of patients'™ benefit from total hip and knee replacement. <i>European Journal of Pain</i> , 2017, 21, 357-365.	1.4	48
137	Determining the sample size required to establish whether a medical device is non-inferior to an external benchmark. <i>BMJ Open</i> , 2017, 7, e015397.	0.8	14
138	Choice of implant combinations in total hip replacement: systematic review and network meta-analysis. <i>BMJ: British Medical Journal</i> , 2017, 359, j4651.	2.4	64
139	Posterior Approach to Optimise Patient-Reported Outcome from Revision Hip Arthroplasty. <i>HIP International</i> , 2017, 27, 175-179.	0.9	7
140	Adverse event reporting in surgical trials and early phase studies: the need for new and joint perspectives. <i>BMJ: British Medical Journal</i> , 2017, 357, j1693.	2.4	2
141	Health Care Needs and Support for Patients Undergoing Treatment for Prosthetic Joint Infection following Hip or Knee Arthroplasty: A Systematic Review. <i>PLoS ONE</i> , 2017, 12, e0169068.	1.1	43
142	Development and validation of novel biomarker assays for osteoarthritis. <i>PLoS ONE</i> , 2017, 12, e0181334.	1.1	5
143	5 Year Outcomes and Survivorship of the Triathlon Total Knee Replacement: a Cohort Study. <i>Acta Orthopaedica Belgica</i> , 2017, 83, 259-267.	0.1	10
144	A Review of Outcomes and Modes of Presentation following Liner Dissociation from Harris-Galante Uncemented Acetabular Components. <i>HIP International</i> , 2016, 26, 149-152.	0.9	5

#	ARTICLE	IF	CITATIONS
145	Pain and Function Recovery Trajectories following Revision Hip Arthroplasty: Short-Term Changes and Comparison with Primary Hip Arthroplasty in the ADAPT Cohort Study. PLoS ONE, 2016, 11, e0164839.	1.1	20
146	Selecting, assessing and interpreting measures of function for patients with severe hip pathology: The need for caution. Orthopaedics and Traumatology: Surgery and Research, 2016, 102, 741-746.	0.9	2
147	Rest Pain and Movement-Évoked Pain as Unique Constructs in Hip and Knee Replacements. Arthritis Care and Research, 2016, 68, 237-245.	1.5	48
148	Persistent pain after knee replacement: do factors associated with pain vary with degree of patient dissatisfaction?. Osteoarthritis and Cartilage, 2016, 24, 2061-2068.	0.6	30
149	Effectiveness and cost-effectiveness of outpatient physiotherapy after knee replacement for osteoarthritis: study protocol for a randomised controlled trial. Trials, 2016, 17, 289.	0.7	8
150	The choice between hip prosthetic bearing surfaces in total hip replacement: a protocol for a systematic review and network meta-analysis. Systematic Reviews, 2016, 5, 19.	2.5	16
151	Assessment of physical function following total hip arthroplasty: Inertial sensor based gait analysis is supplementary to patient-reported outcome measures. Clinical Biomechanics, 2016, 32, 171-179.	0.5	34
152	One-stage or two-stage revision surgery for prosthetic hip joint infection – the INFORM trial: a study protocol for a randomised controlled trial. Trials, 2016, 17, 90.	0.7	66
153	A feasibility randomised controlled trial of pre-operative occupational therapy to optimise recovery for patients undergoing primary total hip replacement for osteoarthritis (PROOF-THR). Clinical Rehabilitation, 2016, 30, 156-166.	1.0	12
154	Good outcome of total hip replacement in patients with cerebral palsy. Monthly Notices of the Royal Astronomical Society: Letters, 2016, 87, 93-99.	1.2	25
155	Probabilistic record linkage. International Journal of Epidemiology, 2016, 45, 954-964.	0.9	139
156	Fluorophosphonate-functionalised titanium via a pre-adsorbed alkane phosphonic acid: a novel dual action surface finish for bone regenerative applications. Journal of Materials Science: Materials in Medicine, 2016, 27, 36.	1.7	9
157	Trajectories of Pain and Function after Primary Hip and Knee Arthroplasty: The ADAPT Cohort Study. PLoS ONE, 2016, 11, e0149306.	1.1	93
158	Patient-Related Risk Factors for Periprosthetic Joint Infection after Total Joint Arthroplasty: A Systematic Review and Meta-Analysis. PLoS ONE, 2016, 11, e0150866.	1.1	312
159	Re-Infection Outcomes Following One- And Two-Stage Surgical Revision of Infected Knee Prosthesis: A Systematic Review and Meta-Analysis. PLoS ONE, 2016, 11, e0151537.	1.1	216
160	Improving patients’s™ experience and outcome of total joint replacement: the RESTORE programme. Programme Grants for Applied Research, 2016, 4, 1-508.	0.4	18
161	Deep prosthetic joint infection: a qualitative study of the impact on patients and their experiences of revision surgery. BMJ Open, 2015, 5, e009495.	0.8	111
162	Frontal Plane Pelvic Motion during Gait Captures Hip Osteoarthritis Related Disability. HIP International, 2015, 25, 413-419.	0.9	20

#	ARTICLE	IF	CITATIONS
163	Re-Infection Outcomes following One- and Two-Stage Surgical Revision of Infected Hip Prosthesis: A Systematic Review and Meta-Analysis. PLoS ONE, 2015, 10, e0139166.	1.1	124
164	Dual Action of Lysophosphatidate-Functionalised Titanium: Interactions with Human (MG63) Osteoblasts and Methicillin Resistant Staphylococcus aureus. PLoS ONE, 2015, 10, e0143509.	1.1	10
165	Preoperative widespread pain sensitization and chronic pain after hip and knee replacement. Pain, 2015, 156, 47-54.	2.0	116
166	Comparison of Acetabular Bone Resection, Offset, Leg Length and Post Operative Function Between Hip Resurfacing Arthroplasty and Total Hip Arthroplasty. Journal of Arthroplasty, 2015, 30, 1799-1803.	1.5	18
167	Local anaesthetic wound infiltration in addition to standard anaesthetic regimen in total hip and knee replacement: long-term cost-effectiveness analyses alongside the APeX randomised controlled trials. BMC Medicine, 2015, 13, 151.	2.3	19
168	Re-infection outcomes following one- and two-stage surgical revision of infected hip prosthesis in unselected patients: protocol for a systematic review and an individual participant data meta-analysis. Systematic Reviews, 2015, 4, 58.	2.5	12
169	Effect of local anaesthetic infiltration on chronic postsurgical pain after total hip and knee replacement. Pain, 2015, 156, 1161-1170.	2.0	33
170	Mixing of components from different manufacturers in total hip arthroplasty: prevalence and comparative outcomes. Monthly Notices of the Royal Astronomical Society: Letters, 2015, 86, 671-7.	1.2	20
171	24,25-Dihydroxyvitamin D3 cooperates with a stable, fluoromethylene LPA receptor agonist to secure human (MG63) osteoblast maturation. Steroids, 2014, 83, 52-61.	0.8	13
172	Post-traumatic immunosuppression is reversed by anti-coagulated salvaged blood transfusion: deductions from studying immune status after knee arthroplasty. Clinical and Experimental Immunology, 2014, 177, 509-520.	1.1	9
173	Human Fetal and Adult Bone Marrow-Derived Mesenchymal Stem Cells Use Different Signaling Pathways for the Initiation of Chondrogenesis. Stem Cells and Development, 2014, 23, 541-554.	1.1	54
174	DISCLOSING TOTAL WAITING TIMES FOR JOINT REPLACEMENT: EVIDENCE FROM THE ENGLISH NHS USING LINKED HES DATA. Health Economics (United Kingdom), 2014, 23, 806-820.	0.8	11
175	Local anaesthetic infiltration for peri-operative pain control in total hip and knee replacement: systematic review and meta-analyses of short- and long-term effectiveness. BMC Musculoskeletal Disorders, 2014, 15, 220.	0.8	102
176	45-day mortality after 467â€“779 knee replacements for osteoarthritis from the National Joint Registry for England and Wales: an observational study. Lancet, The, 2014, 384, 1429-1436.	6.3	158
177	Effectiveness and cost-effectiveness of a group-based pain self-management intervention for patients undergoing total hip replacement: feasibility study for a randomized controlled trial. Trials, 2014, 15, 176.	0.7	10
178	A 5â€“8 Year Retrospective Follow-Up of the C-Stem AMT Femoral Component: Patient Reported Outcomes and Survivorship Analysis. Journal of Arthroplasty, 2014, 29, 1753-1757.	1.5	7
179	Early Death Following Primary Total Hip Arthroplasty. Journal of Arthroplasty, 2014, 29, 1625-1628.	1.5	15
180	Cement in Cement Revision of the Femoral Component Using a Collarless Triple Taper: A Midterm Clinical and Radiographic Assessment. Journal of Arthroplasty, 2014, 29, 2002-2006.	1.5	16

#	ARTICLE	IF	CITATIONS
181	A Systematic Review and Meta-Analysis of the Standard Versus Mini-Incision Posterior Approach to Total Hip Arthroplasty. <i>Journal of Arthroplasty</i> , 2014, 29, 1970-1982.	1.5	43
182	Mortality after total hip replacement surgery. <i>Bone and Joint Research</i> , 2014, 3, 175-182.	1.3	126
183	Physiotherapy Provision Following Discharge after Total Hip and Total Knee Replacement: A Survey of Current Practice at High-Volume NHS Hospitals in England and Wales. <i>Musculoskeletal Care</i> , 2013, 11, 31-38.	0.6	70
184	Identifying Scoliosis in Population-Based Cohorts: Development and Validation of a Novel Method Based on Total-Body Dual-Energy X-Ray Absorptiometric Scans. <i>Calcified Tissue International</i> , 2013, 92, 539-547.	1.5	17
185	The Impact of Leg Length Discrepancy on Patient Satisfaction and Functional Outcome Following Total Hip Arthroplasty. <i>Journal of Arthroplasty</i> , 2013, 28, 1408-1414.	1.5	52
186	90-day mortality after 409 total hip replacements for osteoarthritis, from the National Joint Registry for England and Wales: a retrospective analysis. <i>Lancet, The</i> , 2013, 382, 1097-1104.	6.3	243
187	The thermal effects of lavage on 57 ox femoral heads prepared for hip resurfacing arthroplasty. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2013, 84, 448-452.	1.2	3
188	Using Resource Use Logs to Reduce the Amount of Missing Data in Economic Evaluations Alongside Trials. <i>Value in Health</i> , 2013, 16, 195-201.	0.1	29
189	Survivorship, Patient Reported Outcome and Satisfaction Following Resurfacing and Total Hip Arthroplasty. <i>Journal of Arthroplasty</i> , 2013, 28, 842-848.	1.5	12
190	Application of scaffolds for bone regeneration strategies: Current trends and future directions. <i>Injury</i> , 2013, 44, S28-S33.	0.7	81
191	Impaction grafting of the acetabulum with ceramic bone graft substitute. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2013, 84, 371-376.	1.2	10
192	Impaction grafting of the acetabulum with ceramic bone graft substitute mixed with femoral head allograft: High survivorship in 43 patients with a median follow-up of 7 years. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2013, 84, 365-370.	1.2	21
193	Blood levels of cobalt and chromium are inversely correlated to head size after metal-on-metal resurfacing arthroplasty. <i>HIP International</i> , 2013, 23, 529-534.	0.9	6
194	Thermal damage during humeral reaming in total shoulder resurfacing. <i>International Journal of Shoulder Surgery</i> , 2013, 7, 100.	1.5	8
195	Long-Term Patient-Reported Outcomes after Total Hip Replacement: Comparison to the General Population. <i>HIP International</i> , 2012, 22, 160-165.	0.9	16
196	Direct Thrombin Inhibitor (Dti) vs. Aspirin in Primary Total Hip and Knee Replacement Using Wound Ooze as the Primary Outcome Measure. A Prospective Cohort Study. <i>HIP International</i> , 2012, 22, 22-27.	0.9	25
197	The Medium Term Outcome of the Omnifit Constrained Acetabular Cup. <i>HIP International</i> , 2012, 22, 505-510.	0.9	6
198	Restriction in participation in leisure activities after joint replacement: an exploratory study. <i>Age and Ageing</i> , 2012, 41, 246-249.	0.7	35

#	ARTICLE	IF	CITATIONS
199	Surgical Approach and Patient-Reported Outcomes after Total Hip Replacement. <i>HIP International</i> , 2012, 22, 355-361.	0.9	24
200	Post-Operative Radiographic Factors and Patient-Reported Outcome after Total Hip Replacement. <i>HIP International</i> , 2012, 22, 153-159.	0.9	10
201	Risk of cancer in first seven years after metal-on-metal hip replacement compared with other bearings and general population: linkage study between the National Joint Registry of England and Wales and hospital episode statistics. <i>BMJ, The</i> , 2012, 344, e2383-e2383.	3.0	139
202	What proportion of patients report long-term pain after total hip or knee replacement for osteoarthritis? A systematic review of prospective studies in unselected patients. <i>BMJ Open</i> , 2012, 2, e000435.	0.8	996
203	Failure rates of stemmed metal-on-metal hip replacements: analysis of data from the National Joint Registry of England and Wales. <i>Lancet, The</i> , 2012, 379, 1199-1204.	6.3	485
204	Failure rates of stemmed metal-on-metal hip replacements – Authors' reply. <i>Lancet, The</i> , 2012, 380, 106.	6.3	4
205	Failure rates of metal-on-metal hip resurfacings: analysis of data from the National Joint Registry for England and Wales. <i>Lancet, The</i> , 2012, 380, 1759-1766.	6.3	245
206	Assessing function in patients undergoing joint replacement: a study protocol for a cohort study. <i>BMC Musculoskeletal Disorders</i> , 2012, 13, 220.	0.8	15
207	What is the evidence base to guide surgical treatment of infected hip prostheses? systematic review of longitudinal studies in unselected patients. <i>BMC Medicine</i> , 2012, 10, 18.	2.3	100
208	The Role of Preoperative Self-Efficacy in Predicting Outcome after Total Knee Replacement. <i>Musculoskeletal Care</i> , 2012, 10, 110-118.	0.6	85
209	Lysophosphatidic acid-functionalised titanium as a superior surface for supporting human osteoblast (MG63) maturation. , 2012, 23, 348-361.		13
210	Douleurs postopératoires de repos après prothèse de hanche ou de genou: intensité, particularités sensorielles et retentissement sur le sommeil. <i>Revue De Chirurgie Orthopedique Et Traumatologique</i> , 2011, 97, 136-137.	0.0	0
211	Acute postoperative pain at rest after hip and knee arthroplasty: Severity, sensory qualities and impact on sleep. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2011, 97, 139-144.	0.9	162
212	Lysophosphatidic acid and calcitriol co-operate to promote human osteoblastogenesis: Requirement of albumin-bound LPA. <i>Prostaglandins and Other Lipid Mediators</i> , 2011, 95, 45-52.	1.0	29
213	Bone graft substitutes in hip revision surgery: A comprehensive overview. <i>Injury</i> , 2011, 42, S40-S46.	0.7	25
214	The effect of local anaesthetic wound infiltration on chronic pain after lower limb joint replacement: A protocol for a double-blind randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2011, 12, 53.	0.8	28
215	‘œt's there and I'm stuck with it’ Patients' experiences of chronic pain following total knee replacement surgery. <i>Arthritis Care and Research</i> , 2011, 63, 286-292.	1.5	61
216	Patient-reported history of leg ulceration 12–16 years after total primary knee or hip replacement. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2011, 82, 471-474.	1.2	3

#	ARTICLE	IF	CITATIONS
217	Early Death Following Primary Total Knee Arthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2011, 93, 948-953.	1.4	47
218	Maximum temperatures of 89Å°C recorded during the mechanical preparation of 35 femoral heads for resurfacing. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2011, 82, 669-673.	1.2	23
219	Metal-on-metal bearings. <i>Journal of Bone and Joint Surgery: British Volume</i> , 2011, 93-B, 572-579.	3.4	243
220	The failure of survivorship. <i>Journal of Bone and Joint Surgery: British Volume</i> , 2011, 93-B, 569-570.	3.4	54
221	Role of early intravenous to oral antibiotic switch therapy in the management of prosthetic hip infection treated with one- or two-stage replacement. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 2405-2408.	1.3	38
222	Clinical outcomes and fusion success associated with the use of BoneSave in spinal surgery. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2010, 130, 641-647.	1.3	10
223	Cyanoacrylate dressings: are they microbiologically impermeable?. <i>Journal of Hospital Infection</i> , 2010, 75, 144-145.	1.4	3
224	Evaluation of the Personal Impact Health Assessment Questionnaire (PI HAQ) to capture the impact of disability in osteoarthritis. <i>Musculoskeletal Care</i> , 2010, 8, 87-98.	0.6	1
225	The synergistic effects of lysophosphatidic acid receptor agonists and calcitriol on MG63 osteoblast maturation at titanium and hydroxyapatite surfaces. <i>Biomaterials</i> , 2010, 31, 199-206.	5.7	30
226	Thresholds for indirect DNA damage across cellular barriers for orthopaedic biomaterials. <i>Biomaterials</i> , 2010, 31, 4477-4483.	5.7	52
227	A Comparison of the Validity and Reliability of Established Bone Stock Loss Classification Systems and the Proposal of a Novel Classification System. <i>HIP International</i> , 2010, 20, 50-55.	0.9	30
228	Primary Total Knee Replacement: Is Suction a Portal of Infection?. <i>Annals of the Royal College of Surgeons of England</i> , 2009, 91, 224-225.	0.3	2
229	Impaction bone grafting of the acetabulum at hip revision using a mix of bone chips and a biphasic porous ceramic bone graft substitute. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2009, 80, 150-154.	1.2	47
230	The Use of Ceramics as Bone Substitutes in Revision Hip Arthroplasty. <i>Materials</i> , 2009, 2, 1895-1907.	1.3	10
231	Skin closure after total hip replacement. <i>Journal of Bone and Joint Surgery: British Volume</i> , 2009, 91-B, 725-729.	3.4	70
232	Patient-Reported Outcomes After Total Hip and Knee Arthroplasty. <i>Journal of Arthroplasty</i> , 2009, 24, 210-216.	1.5	148
233	Prevalence and functional impact of patient-perceived leg length discrepancy after hip replacement. <i>International Orthopaedics</i> , 2009, 33, 905-909.	0.9	123
234	Assessment of Outcomes after hip Arthroplasty. <i>HIP International</i> , 2009, 19, 1-7.	0.9	19

#	ARTICLE	IF	CITATIONS
235	Revision for Recurrent Dislocation of Total Hip Replacement. <i>HIP International</i> , 2009, 19, 109-113.	0.9	31
236	Fixation of ankle fragility fractures by tibiototalcaneal nail. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2008, 128, 423-428.	1.3	44
237	Perceptions of physiotherapy provision of 2085 patients following primary joint replacement. <i>Physiotherapy</i> , 2008, 94, 317-319.	0.2	0
238	Return to sport after joint replacement. <i>Journal of Bone and Joint Surgery: British Volume</i> , 2008, 90-B, 920-923.	3.4	157
239	The Harris-Galante porous-coated, hemispherical, polyethylene-lined acetabular component in patients under 50 years of age. <i>Journal of Bone and Joint Surgery: British Volume</i> , 2008, 90-B, 1422-1427.	3.4	35
240	Ninety-day mortality after elective total hip replacement. <i>Journal of Bone and Joint Surgery: British Volume</i> , 2008, 90-B, 306-307.	3.4	45
241	Dislocation Following Total Hip Replacement: The Avon Orthopaedic Centre Experience. <i>Annals of the Royal College of Surgeons of England</i> , 2008, 90, 658-662.	0.3	72
242	Investigating Bacterial Growth in Surgical Theatres: Establishing the Effect of Laminar Airflow on Bacterial Growth on Plastic, Metal and Wood Surfaces. <i>Annals of the Royal College of Surgeons of England</i> , 2008, 90, 417-419.	0.3	16
243	Adherence to Recommendations Designed to Decrease Intra-Operative Wound Contamination. <i>Annals of the Royal College of Surgeons of England</i> , 2008, 90, 412-416.	0.3	12
244	Reproducibility of the Gartland Classification for Supracondylar Humeral Fractures in Children. <i>Journal of Orthopaedic Surgery</i> , 2007, 15, 12-14.	0.4	38
245	Resistance of Disposable Drapes to Bacterial Penetration. <i>Journal of Orthopaedic Surgery</i> , 2007, 15, 267-269.	0.4	22
246	Omnifit Acetabular Component: A Solution to Preventing and Treating Dislocation. <i>Journal of Orthopaedic Surgery</i> , 2007, 15, 167-169.	0.4	10
247	Theatre Shoes – A Link in the Common Pathway of Postoperative Wound Infection?. <i>Annals of the Royal College of Surgeons of England</i> , 2007, 89, 605-608.	0.3	31
248	(V) Which scaffold for which application?. <i>Orthopaedics and Trauma</i> , 2007, 21, 280-287.	0.3	23
249	Early death following primary total hip arthroplasty: 1,727 procedures with mechanical thrombo-prophylaxis. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2006, 77, 347-350.	1.2	53
250	The Oxford Knee Score; problems and pitfalls. <i>Knee</i> , 2005, 12, 287-291.	0.8	61
251	The crescent sign: dissociation of the polyethylene liner from a modular acetabular component in total hip arthroplasty. <i>Skeletal Radiology</i> , 2005, 34, 620-624.	1.2	21
252	Revision of an acetabular liner has a high risk of dislocation. <i>Journal of Bone and Joint Surgery: British Volume</i> , 2005, 87-B, 1636-1638.	3.4	49

#	ARTICLE	IF	CITATIONS
253	The compatibility of ceramic bone graft substitutes as allograft extenders for use in impaction grafting of the femur. <i>Journal of Bone and Joint Surgery: British Volume</i> , 2005, 87-B, 421-425.	3.4	40
254	Infection after total knee arthroplasty. <i>Journal of Bone and Joint Surgery: British Volume</i> , 2004, 86-B, 688-691.	3.4	282
255	An easy method of passing a cerclage wire around a fractured patella. <i>Annals of the Royal College of Surgeons of England</i> , 2004, 86, 56-56.	0.3	1
256	Bacterial contamination of surgical gloves by water droplets spilt after scrubbing. <i>Journal of Hospital Infection</i> , 2003, 53, 136-139.	1.4	19
257	A comparison of the reliability and validity of bone stock loss classification systems used for revision hip surgery. <i>Journal of Arthroplasty</i> , 2003, 18, 638-642.	1.5	57
258	Infection after total hip arthroplasty. <i>Journal of Bone and Joint Surgery: British Volume</i> , 2003, 85-B, 956-959.	3.4	206
259	Direct measurement of bacterial penetration through surgical gowns: a new method. <i>Journal of Hospital Infection</i> , 2002, 50, 281-285.	1.4	44
260	Bacterial strike-through of re-usable surgical drapes: the effect of different wetting agents. <i>Journal of Hospital Infection</i> , 2002, 52, 52-55.	1.4	46
261	A new sign of inappropriate lower back pain. <i>Annals of the Royal College of Surgeons of England</i> , 2002, 84, 342-343.	0.3	10
262	Bilateral Septic Arthritis of the Hips Associated with Radiotherapy to the Pelvis: A Case Report. <i>Journal of Orthopaedic Surgery</i> , 2000, 8, 93-96.	0.4	0
263	Impaction Grafting in Primary Total Hip Arthroplasty: A Pilot Study. <i>HIP International</i> , 2000, 10, 11-15.	0.9	0
264	Letters to the Editor. <i>Journal of Hospital Infection</i> , 1999, 43, 69-70.	1.4	95
265	Contamination of wounds by direct inoculation in total hip arthroplasty: a prospective clinical study. <i>Journal of Hospital Infection</i> , 1998, 40, 79-80.	1.4	12