

# Peter L Lewis

## List of Publications by Year in descending order

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Version: 2024-02-01

46  
papers

1,483  
citations

361296

20  
h-index

330025

37  
g-index

46  
all docs

46  
docs citations

46  
times ranked

1256  
citing authors

#	ARTICLE	IF	CITATIONS
1	Knee range of motion after total knee arthroplasty: How important is this as an outcome measure?. Journal of Arthroplasty, 2003, 18, 286-294.	1.5	218
2	Patient-Perceived Outcomes and Return to Sport and Work: TKA Versus Mini-Incision Unicompartamental Knee Arthroplasty. Journal of Knee Surgery, 2006, 19, 112-116.	0.9	122
3	EFFECT OF TOTAL KNEE ARTHROPLASTY ON RECREATIONAL AND SPORTING ACTIVITY. ANZ Journal of Surgery, 2005, 75, 405-408.	0.3	121
4	Posteromedial Tibial Polyethylene Failure in Total Knee Replacements. Clinical Orthopaedics and Related Research, 1994, &NA;, 117-117.	0.7	98
5	Effect of total hip arthroplasty on recreational and sporting activity. ANZ Journal of Surgery, 2004, 74, 446-449.	0.3	92
6	The Effect on Long-Term Survivorship of Surgeon Preference for Posterior-Stabilized or Minimally Stabilized Total Knee Replacement. Journal of Bone and Joint Surgery - Series A, 2017, 99, 1129-1139.	1.4	60
7	Patient-perceived outcome measures following unicompartamental knee arthroplasty with mini-incision. International Orthopaedics, 2004, 28, 286-289.	0.9	48
8	Selecting and optimising patients for total knee arthroplasty. Medical Journal of Australia, 2019, 210, 135-141.	0.8	48
9	The prevalence of cognitive dysfunction after conventional and computer-assisted total knee replacement. Knee, 2011, 18, 117-120.	0.8	41
10	Survivorship of Hip and Knee Implants in Pediatric and Young Adult Populations. Journal of Bone and Joint Surgery - Series A, 2014, 96, 73-78.	1.4	39
11	Chondral degeneration and therapeutic hip arthroscopy. International Orthopaedics, 2004, 28, 354-6.	0.9	37
12	Arthrofibrosis following total knee replacement; does therapeutic warfarin make a difference?. Knee, 2005, 12, 103-106.	0.8	36
13	Radionuclide arthrogram with SPECT/CT for the evaluation of mechanical loosening of hip and knee prostheses. Annals of Nuclear Medicine, 2010, 24, 735-743.	1.2	31
14	Twelve-Year Outcomes of an Oxinium Total Knee Replacement Compared with the Same Cobalt-Chromium Design. Journal of Bone and Joint Surgery - Series A, 2017, 99, 275-283.	1.4	31
15	THE PATHOGENESIS OF BONE LOSS FOLLOWING TOTAL KNEE ARTHROPLASTY. Orthopedic Clinics of North America, 1998, 29, 187-197.	0.5	30
16	The Unispacer knee implant. Journal of Bone and Joint Surgery: British Volume, 2008, 90-B, 446-450.	3.4	29
17	Reintervention after Mobile-bearing Oxford Unicompartamental Knee Arthroplasty. Clinical Orthopaedics and Related Research, 2010, 468, 576-580.	0.7	29
18	Short-term Revision Risk of Patellofemoral Arthroplasty Is High: An Analysis from Eight Large Arthroplasty Registries. Clinical Orthopaedics and Related Research, 2020, 478, 1222-1231.	0.7	26

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19	Retrieval Study of Tibial Baseplate Fracture After Total Knee Arthroplasty. <i>Journal of Arthroplasty</i> , 2005, 20, 101-107.	1.5	24
20	Surgeon's Preference in Total Knee Replacement: A Quantitative Examination of Attributes, Reasons for Alteration, and Barriers to Change. <i>Journal of Arthroplasty</i> , 2017, 32, 2980-2989.	1.5	22
21	What Is the Risk of Repeat Revision When Patellofemoral Replacement Is Revised to TKA? An Analysis of 482 Cases From a Large National Arthroplasty Registry. <i>Clinical Orthopaedics and Related Research</i> , 2019, 477, 1402-1410.	0.7	21
22	The Effect of Surgeon Preference for Selective Patellar Resurfacing on Revision Risk in Total Knee Replacement. <i>Journal of Bone and Joint Surgery - Series A</i> , 2019, 101, 1261-1270.	1.4	19
23	Declining early mortality after hip and knee arthroplasty. <i>ANZ Journal of Surgery</i> , 2020, 90, 119-122.	0.3	18
24	Decreased Survival of Medial Pivot Designs Compared with Cruciate-retaining Designs in TKA Without Patellar Resurfacing. <i>Clinical Orthopaedics and Related Research</i> , 2020, 478, 1207-1218.	0.7	17
25	HERBERT SCREW FIXATION OF OSTEOCHONDRAL FRACTURES ABOUT THE KNEE. <i>ANZ Journal of Surgery</i> , 1990, 60, 511-513.	0.3	16
26	What Is the Long-term Survival for Primary THA With Small-head Metal-on-metal Bearings?. <i>Clinical Orthopaedics and Related Research</i> , 2018, 476, 1231-1237.	0.7	16
27	The Effect of Prosthetic Design and Polyethylene Type on the Risk of Revision for Infection in Total Knee Replacement. <i>Journal of Bone and Joint Surgery - Series A</i> , 2018, 100, 2033-2040.	1.4	15
28	Does Knee Prosthesis Survivorship Improve When Implant Designs Change? Findings from the Australian Orthopaedic Association National Joint Replacement Registry. <i>Clinical Orthopaedics and Related Research</i> , 2020, 478, 1156-1172.	0.7	15
29	The Effect of Alternative Bearing Surfaces on the Risk of Revision Due to Infection in Minimally Stabilized Total Knee Replacement. <i>Journal of Bone and Joint Surgery - Series A</i> , 2018, 100, 115-123.	1.4	13
30	Variation and trends in reasons for knee replacement revision: a multi-registry study of revision burden. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 92, 182-188.	1.2	13
31	Constrained Acetabular Components Used in Revision Total Hip Arthroplasty: A Registry Analysis. <i>Journal of Arthroplasty</i> , 2017, 32, 3102-3107.	1.5	12
32	Gluteal Tendon Reconstruction in Association with Hip Arthroplasty. <i>HIP International</i> , 2011, 21, 288-292.	0.9	11
33	The effect of surgeon's preference for hybrid or cemented fixation on the long-term survivorship of total knee replacement. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 89, 329-335.	1.2	11
34	Unicompartmental Knee Arthroplasty Revision to TKA: Are Tibial Stems and Augments Associated With Improved Survivorship?. <i>Clinical Orthopaedics and Related Research</i> , 2018, 476, 854-862.	0.7	11
35	How Does Mortality Risk Change Over Time After Hip and Knee Arthroplasty?. <i>Clinical Orthopaedics and Related Research</i> , 2019, 477, 1414-1421.	0.7	11
36	Survivorship Comparisons of Ultracongruent, Cruciate-Retaining and Posterior-Stabilized Tibial Inserts Using a Single Knee System Design: Results From the Australian Orthopaedic Association National Joint Replacement Registry. <i>Journal of Arthroplasty</i> , 2022, 37, 468-475.	1.5	11

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37	Outcomes of hip and knee replacement surgery in private and public hospitals in Australia. ANZ Journal of Surgery, 2019, 89, 1417-1423.	0.3	10
38	Rates and outcomes of total knee replacement for rheumatoid arthritis compared to osteoarthritis. ANZ Journal of Surgery, 2019, 89, 184-190.	0.3	10
39	Primary Total Knee Arthroplasty Revised for Instability: A Detailed Registry Analysis. Journal of Arthroplasty, 2022, 37, 286-297.	1.5	9
40	Impact of patient and prosthesis characteristics on common reasons for total knee replacement revision: a registry study of 36,626 revision cases from Australia, Sweden, and USA. Monthly Notices of the Royal Astronomical Society: Letters, 0, 93, 623-633.	1.2	9
41	Outcome of prosthesis matched and unmatched patella components in primary and revision total knee replacement. Knee, 2017, 24, 1227-1232.	0.8	8
42	What Is the Risk of Revision Surgery in Hydroxyapatite-coated Femoral Hip Stems? Findings From a Large National Registry. Clinical Orthopaedics and Related Research, 2018, 476, 2353-2366.	0.7	7
43	An optimum prosthesis combination of low-risk total knee arthroplasty options in all five primary categories of design results in a 60% reduction in revision risk: a registry analysis of 482,373 prostheses. Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 1418-1426.	2.3	7
44	Controversies of thrombophylaxis following knee arthroplasty surgery. ANZ Journal of Surgery, 2010, 80, 391-395.	0.3	5
45	The effect of patient and prosthesis factors on revision rates after total knee replacement using a multi-registry meta-analytic approach. Monthly Notices of the Royal Astronomical Society: Letters, 2022, 93, 284-293.	1.2	4
46	Increased early mortality after total knee arthroplasty using conventional instrumentation compared with technology-assisted surgery: an analysis of linked national registry data. BMJ Open, 2022, 12, e055859.	0.8	2