

Otto Robertsson

List of Publications by Year in Descending Order

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Version: 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

39
papers

1,592
citations

16
h-index

39
g-index

41
ext. papers

1,838
ext. citations

4.1
avg, IF

4.27
L-index

#	Paper	IF	Citations
39	The effect of patient and prosthesis factors on revision rates after total knee replacement using a multi-registry meta-analytic approach.. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2022 , 93, 284-293	4.3	0
38	Bipolar hemiarthroplasty versus total hip arthroplasty in femoral neck fracture patients: results from Lithuanian Arthroplasty Register. <i>HIP International</i> , 2021 , 31, 691-695	1.7	1
37	Association between fixation type and revision risk in total knee arthroplasty patients aged 65 years and older: a cohort study of 265,877 patients from the Nordic Arthroplasty Register Association 2000-2016. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021 , 92, 91-96	4.3	1
36	Bariatric surgery prior to total knee arthroplasty is not associated with lower risk of revision: a register-based study of 441 patients. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021 , 92, 97-101	4.3	3
35	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	4.3	3
34	Similar periprosthetic joint infection rates after and before a national infection control program: a study of 45,438 primary total knee arthroplasties. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021 , 1-7	4.3	1
33	Short-term Revision Risk of Patellofemoral Arthroplasty Is High: An Analysis from Eight Large Arthroplasty Registries. <i>Clinical Orthopaedics and Related Research</i> , 2020 , 478, 1222-1231	2.2	9
32	The effect of fixation type on the survivorship of contemporary total knee arthroplasty in patients younger than 65 years of age: a register-based study of 115,177 knees in the Nordic Arthroplasty Register Association (NARA) 2000-2016. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020 , 91, 184-190	4.3	7
31	Weight and height separated provide better understanding than BMI on the risk of revision after total knee arthroplasty: report of 107,228 primary total knee arthroplasties from the Swedish Knee Arthroplasty Register 2009-2017. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020 , 91, 84-87	4.3	2
30	Higher Risk of Loosening for a Four-Pegged TKA Tibial Baseplate Than for a Stemmed One: A Register-based Study. <i>Clinical Orthopaedics and Related Research</i> , 2020 , 478, 58-65	2.2	7
29	Inadequate evaluation and management of suspected -infections after TKA surgery in Lithuania: a retrospective study of 2,769 patients with 2-year follow-up. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2019 , 90, 373-376	4.3	2
28	Manipulation under anesthesia after primary knee arthroplasty in Sweden: incidence, patient characteristics and risk of revision. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2019 , 90, 484-488	4.3	11
27	Validation of Lithuanian Arthroplasty Register Telephone Survey of 2769 Patients Operated for Total Knee Replacement. <i>Medicina (Lithuania)</i> , 2019 , 55,	3.1	1
26	The benefits of collaboration: the Nordic Arthroplasty Register Association. <i>EFORT Open Reviews</i> , 2019 , 4, 391-400	5.5	8
25	Nonagenarians qualify for total knee arthroplasty: a report on 329 patients from the Swedish Knee Arthroplasty Register 2000-2016. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2019 , 90, 53-59	4.3	7
24	Comparison of dual mobility cup and other surgical construts used for three hundred and sixty two first time hip revisions due to recurrent dislocations: five year results from Lithuanian arthroplasty register. <i>International Orthopaedics</i> , 2018 , 42, 1015-1020	3.8	18
23	Different incidences of knee arthroplasty in the Nordic countries. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017 , 88, 173-178	4.3	29

22	Short-term outcome after total hip arthroplasty using dual-mobility cup: report from Lithuanian Arthroplasty Register. <i>International Orthopaedics</i> , 2017 , 41, 595-598	3.8	11
21	Higher risk of revision for infection using systemic clindamycin prophylaxis than with cloxacillin. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017 , 88, 562-567	4.3	13
20	Excellent long-term results of the Müller acetabular reinforcement ring in primary total hip arthroplasty: A prospective study on radiology and survival of 321 hips with a mean follow-up of 11 years. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2016 , 87, 100-5	4.3	10
19	Moderate varus/valgus malalignment after total knee arthroplasty has little effect on knee function or muscle strength. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2015 , 86, 728-33	4.3	21
18	The risk of revision after TKA is affected by previous HTO or UKA. <i>Clinical Orthopaedics and Related Research</i> , 2015 , 473, 90-3	2.2	40
17	International comparative evaluation of knee replacement with fixed or mobile-bearing posterior-stabilized prostheses. <i>Journal of Bone and Joint Surgery - Series A</i> , 2014 , 96 Suppl 1, 59-64	5.6	19
16	International comparative evaluation of knee replacement with fixed or mobile non-posterior-stabilized implants. <i>Journal of Bone and Joint Surgery - Series A</i> , 2014 , 96 Suppl 1, 52-8	5.6	19
15	First outcome results after total knee and hip replacement from the Lithuanian arthroplasty register. <i>Medicina (Lithuania)</i> , 2014 , 50, 87-91	3.1	14
14	All-Polyethylene Versus Metal-Backed Tibial Components-An Analysis of 27,733 Cruciate-Retaining Total Knee Replacements from the Swedish Knee Arthroplasty Register. <i>Journal of Bone and Joint Surgery - Series A</i> , 2014 , 96, 994-999	5.6	33
13	International comparative evaluation of fixed-bearing non-posterior-stabilized and posterior-stabilized total knee replacements. <i>Journal of Bone and Joint Surgery - Series A</i> , 2014 , 96 Suppl 1, 65-72	5.6	24
12	Challenges in prosthesis classification. <i>Journal of Bone and Joint Surgery - Series A</i> , 2011 , 93 Suppl 3, 72-55.6		13
11	Knee arthroplasty in Denmark, Norway and Sweden. A pilot study from the Nordic Arthroplasty Register Association. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010 , 81, 82-9	4.3	158
10	The short-term results of 3 common UKA implants during different periods in Sweden. <i>Journal of Arthroplasty</i> , 2008 , 23, 801-7	4.4	27
9	Variation in outcome and ranking of hospitals: an analysis from the Swedish knee arthroplasty register. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2006 , 77, 487-93	4.3	14
8	The Swedish Knee Arthroplasty Register 1975-1997: an update with special emphasis on 41,223 knees operated on in 1988-1997. <i>Acta Orthopaedica</i> , 2001 , 72, 503-13		309
7	Patient satisfaction after knee arthroplasty: a report on 27,372 knees operated on between 1981 and 1995 in Sweden. <i>Acta Orthopaedica</i> , 2000 , 71, 262-7		483
6	Translation and validation of the Oxford-12 item knee score for use in Sweden. <i>Acta Orthopaedica</i> , 2000 , 71, 268-74		72
5	The Swedish Knee Arthroplasty Project. <i>Acta Orthopaedica</i> , 2000 , 71, 7-18		55

- 4 Past incidence and future demand for knee arthroplasty in Sweden: a report from the Swedish Knee Arthroplasty Register regarding the effect of past and future population changes on the number of arthroplasties performed. *Acta Orthopaedica*, **2000**, 71, 376-80 76
- 3 Validation of the Swedish Knee Arthroplasty Register: a postal survey regarding 30,376 knees operated on between 1975 and 1995. *Acta Orthopaedica*, **1999**, 70, 467-72 58
- 2 Cumulative revision rate with the Scan Hip Classic I total hip prosthesis. 1,660 cases followed for 2-12 years. *Acta Orthopaedica*, **1998**, 69, 133-7 12
- 1 Re- Cumulative revision rate with the Scan Hip Classic I total hip prosthesis. *Acta Orthop Scand* 1998; 69 (2): 133. *Acta Orthopaedica*, **1998**, 69, 330-330