

Martin Sundberg

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Preoperative Anxiety and Depression Correlate With Dissatisfaction After Total Knee Arthroplasty: A Prospective Longitudinal Cohort Study of 186 Patients, With 4-Year Follow-Up. <i>Journal of Arthroplasty</i> , 2017, 32, 767-770.	3.1	130
2	No increase in readmissions or adverse events after implementation of fast-track program in total hip and knee replacement at 8 Swedish hospitals: An observational before-and-after study of 14,148 total joint replacements 2011â€“2015. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 89, 522-527.	3.3	51
3	All-Polyethylene Versus Metal-Backed Tibial Componentsâ€”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.	3.0	41
4	Similar patient-reported outcomes and performance after total knee arthroplasty with or without patellar resurfacing. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2016, 87, 274-279.	3.3	38
5	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.	3.3	30
6	Comparable Results With Porous Metal Augments in Combination With Either Cemented or Uncemented Cups in Revision Hip Arthroplasty: An Analysis of One Hundred Forty-Seven Revisions at a Mean of Five Years. <i>Journal of Arthroplasty</i> , 2017, 32, 1612-1617.	3.1	21
7	Influence of fast-track programs on patient-reported outcomes in total hip and knee replacement (THR/TKR) at Swedish hospitals 2011â€“2015: an observational study including 51,169 THR and 8,393 TKR operations. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 91, 306-312.	3.3	18
8	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.	1.5	11
9	Polyethylene Wear With Ceramic and Metal Femoral Heads at 5ÂˆYears: A Randomized Controlled Trial With Radiostereometric Analysis. <i>Journal of Arthroplasty</i> , 2020, 35, 3769-3776.	3.1	11
10	Highly cross-linked polyethylene still outperforms conventional polyethylene in THA: 10-year RSA results. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 92, 568-574.	3.3	8
11	Effect of symmetrical restoration for the migration of uncemented total hip arthroplasty: a randomized RSA study with 75 patients and 5-year follow-up. <i>Journal of Orthopaedic Surgery and Research</i> , 2020, 15, 225.	2.3	6
12	Fast-Track Programs in Total Hip and Knee Replacement at Swedish Hospitalsâ€”Influence on 2-Year Risk of Revision and Mortality. <i>Journal of Clinical Medicine</i> , 2021, 10, 1680.	2.4	6
13	Vitamin E infused highly cross-linked cemented cups in total hip arthroplasty show good wear pattern and stabilize satisfactorily: a randomized, controlled RSA trial with 5-year follow-up. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2022, 93, 249-255.	3.3	5
14	Unexpected varus deformity and concomitant metal ion release and MRI findings of modular-neck hip stems: descriptive RSA study in 75 hips with 8 yearsâ€™ follow-up. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 92, 67-73.	3.3	4
15	Decreased migration with locally administered bisphosphonate in cemented cup revisions using impaction bone grafting technique. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 89, 17-22.	3.3	4
16	Preserved periprosthetic bone stock at 5Âˆyears post-operatively with uncemented short hip stem in both collared and collarless version. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2022, 142, 3489-3496.	2.4	4
17	Migration pattern of a short uncemented stem with or without collar: a randomised RSA-study with 2 years follow-up. <i>HIP International</i> , 2021, 31, 500-506.	1.7	3
18	Locally administered bisphosphonate in hip stem revisions using the bone impaction grafting technique: a randomised, placebo-controlled study with DXA and five-year RSA follow-up. <i>HIP International</i> , 2019, 29, 26-34.	1.7	1