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List of Publications by Year in descending order

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1307594 1474206 9 171 9 7 citations g-index h-index papers 9 9 9 161 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Migration of a novel 3D-printed cementless versus a cemented total knee arthroplasty: two-year results of a randomized controlled trial using radiostereometric analysis. Bone and Joint Journal, 2020, 102-B, 1016-1024.	4.4	47
2	The Effect of Coronal Alignment on Tibial Component Migration Following Total Knee Arthroplasty. Journal of Bone and Joint Surgery - Series A, 2019, 101, 1203-1212.	3.0	42
3	Migration and clinical outcome of mobile-bearing versus fixed-bearing single-radius total knee arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 89, 190-196.	3.3	16
4	Risk Factors for Tibial Component Loosening. Journal of Bone and Joint Surgery - Series A, 2021, 103, 1115-1124.	3.0	16
5	Peri-apatite coating decreases uncemented tibial component migration: long-term RSA results of a randomized controlled trial and limitations of short-term results. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 89, 425-430.	3.3	14
6	Marker-based versus model-based radiostereometric analysis of total knee arthroplasty migration: a reanalysis with comparable mean outcomes despite distinct types of measurement error. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 90, 366-372.	3.3	14
7	Migration of all-polyethylene compared with metal-backed tibial components in cemented total knee arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 89, 412-417.	3.3	13
8	The Influence of Postoperative Coronal Alignment on Tibial Migration After Total Knee Arthroplasty in Preoperative Varus and Valgus Knees. Journal of Bone and Joint Surgery - Series A, 2021, 103, 2281-2290.	3.0	6
9	Late stabilization after initial migration in patients undergoing cemented total knee arthroplasty: a 5-year followup of 2 randomized controlled trials using radiostereometric analysis. Monthly Notices of the Royal Astronomical Society: Letters, 2022, 93, 271-276.	3.3	3