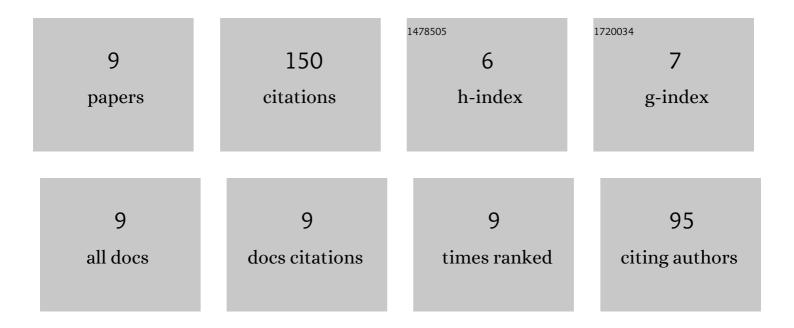
Patrick Stirling

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1504344/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Robot-assisted knee arthroplasty improves component positioning and alignment, but results are inconclusive on whether it improves clinical scores or reduces complications and revisions: a systematic overview of meta-analyses. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 2639-2653.	4.2	38
2	Hydrodilatation with corticosteroids is the most effective conservative management for frozen shoulder. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 2553-2563.	4.2	31
3	Does Cup Position at the High Hip Center or Anatomic Hip Center in THA for Developmental Dysplasia of the Hip Result in Better Harris Hip Scores and Revision Incidence? A Systematic Review. Clinical Orthopaedics and Related Research, 2021, 479, 1119-1130.	1.5	15
4	Reply to the Letter to the Editor: Does Cup Position at the High Hip Center or Anatomic Hip Center in THA for Developmental Dysplasia of the Hip Result in Better Harris Hip Scores and Revision Incidence? A Systematic Review. Clinical Orthopaedics and Related Research, 2021, 479, 2106-2107.	1.5	0
5	Clinical and surgical outcomes of robot-assisted versus conventional total hip arthroplasty: a systematic overview of meta-analyses. EFORT Open Reviews, 2021, 6, 1157-1165.	4.1	7
6	Reply to Letter to the Editor on "The Direct Anterior Approach for Total Hip Arthroplasty for Severe Dysplasia (Crowe III and IV) Provides Satisfactory Medium to Long-Term Outcomesâ€: Journal of Arthroplasty, 2020, 35, 3065-3066.	3.1	0
7	â€~Frozen shoulder' is ill-defined. How can it be described better?. EFORT Open Reviews, 2020, 5, 273-279.	4.1	29
8	Excellent survival and outcomes with fixed-bearing medial UKA in young patients (â‰ a €‰60Âyears) at minimum 10-year follow-up. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 3865-3870.	4.2	16
9	The Direct Anterior Approach for Total Hip Arthroplasty for Severe Dysplasia (Crowe III and IV) Provides Satisfactory Medium to Long-Term Outcomes. Journal of Arthroplasty, 2020, 35, 1642-1650.	3.1	14