Søren Kold

List of Publications by Year in descending order

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61	948	18	28
papers	citations	h-index	g-index
65	65	65	833 citing authors
all docs	docs citations	times ranked	

#	Article	IF	Citations
1	Validation of Postsurgical Venous Thromboembolism Diagnoses of Patients Undergoing Lower Limb Orthopedic Surgery in the Danish National Patient Registry. Clinical Epidemiology, 2022, Volume 14, 191-199.	1.5	2
2	Referral criteria recognition of screeners in the Danish screening programme for hip dysplasia Danish Medical Journal, 2022, 69, .	0.5	0
3	Complications of orthopedic treatment in patients diagnosed with X-linked hypophosphatemic rickets. Journal of Pediatric Endocrinology and Metabolism, 2022, 35, 1003-1009.	0.4	2
4	Preparing infection detection technology for hospital at home after lower limb external fixation. Digital Health, 2022, 8, 205520762211095.	0.9	1
5	Risk factors for nonunion following surgically managed, traumatic, diaphyseal fractures: a systematic review and meta-analysis. EFORT Open Reviews, 2022, 7, 516-525.	1.8	6
6	Systematic review of complications with externally controlled motorized intramedullary bone lengthening nails (FITBONE and PRECICE) in 983 segments. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 92, 120-127.	1.2	33
7	Venous thromboembolism after lower extremity orthopedic surgery: A populationâ€based nationwide cohort study. Research and Practice in Thrombosis and Haemostasis, 2021, 5, 148-158.	1.0	9
8	Intrarater Reliability of Digital Thermography in Detecting Pin Site Infection: A Proof of Concept Study. Strategies in Trauma and Limb Reconstruction, 2021, 16, 1-7.	0.2	5
9	1-stage total knee arthroplasty and proximal tibial non-union correction using 3-D planning and custom-made cutting guide. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 92, 452-454.	1.2	О
10	Pain, osteolysis, and periosteal reaction are associated with the STRYDE limb lengthening nail: a nationwide cross-sectional study. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 92, 479-484.	1.2	30
11	Positive predictive values in clinical screening for developmental dysplasia of the hip. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 2430-2434.	0.7	4
12	Complications common in motorized intramedullary bone transport for non-infected segmental defects: a retrospective review of 15 patients. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 92, 485-492.	1.2	9
13	The STRYDE limb lengthening nail is susceptible to mechanically assisted crevice corrosion: an analysis of 23 retrieved implants. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 92, 621-627.	1.2	21
14	Self-reported knowledge of national guidelines for clinical screening for hip dysplasia: a web-based survey of midwives and GPs in Denmark. BJGP Open, 2021, 5, BJGPO.2021.0068.	0.9	3
15	Does the performance of lower limb peripheral nerve blocks differ among orthopedic sub-specialties? A single institution experience in 246 patients. Scandinavian Journal of Pain, 2021, 21, 794-803.	0.5	1
16	Radiographs of 366 removed limb-lengthening nails reveal differences in bone abnormalities between different nail types. Bone and Joint Journal, 2021, 103-B, 1731-1735.	1.9	14
17	Does Retrograde Femoral Nailing through a Normal Physis Impair Growth? An Experimental Porcine Model. Strategies in Trauma and Limb Reconstruction, 2021, 16, 8-13.	0.2	1
18	Complications in Elective Removal of 271 Bone Lengthening Nails (FITBONE, PRECICE and STRYDE). Strategies in Trauma and Limb Reconstruction, 2021, 16, 110-115.	0.2	6

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19	Patients With High Chronic Postoperative Knee Pain 5 Years After Total Knee Replacement Demonstrate Low-grad Inflammation, Impairment of Function, and High Levels of Pain Catastrophizing. Clinical Journal of Pain, 2021, 37, 161-167.	0.8	3
20	Ten-year comparison of two different techniques for femoral bone cavity preparationâ€"broaching versus compaction in patients with cementless total hip arthroplasty. Bone & Joint Open, 2021, 2, 1035-1042.	1.1	6
21	A review of outcomes associated with femoral neck lengthening osteotomy in patients with coxa brevis. Journal of Children's Orthopaedics, 2020, 14, 379-386.	0.4	O
22	Is arthropla S ty b E tter than inter N al fixation for undi S placed femoral n E ck fracture? A national pragmatic RCT: the SENSE trial. BMJ Open, 2020, 10, e038442.	0.8	12
23	Nonunion – consensus from the 4th annual meeting of the Danish Orthopaedic Trauma Society. EFORT Open Reviews, 2020, 5, 46-57.	1.8	45
24	Presurgical Comorbidities as Risk Factors For Chronic Postsurgical Pain Following Total Knee Replacement. Clinical Journal of Pain, 2019, 35, 577-582.	0.8	25
25	Measuring Surgical Skills in Simulation-based Training. Journal of the American Academy of Orthopaedic Surgeons, The, 2018, 26, e156-e157.	1.1	0
26	Complex tibial fractures are associated with lower social classes and predict early exit from employment and worse patient-reported QOL: a prospective observational study of 46 complex tibial fractures treated with a ring fixator. Strategies in Trauma and Limb Reconstruction, 2018, 13, 25-33.	0.2	16
27	CORR Insights \hat{A}° : What Are the Biomechanical Properties of the Taylor Spatial Frame \hat{a} , \hat{c} ?. Clinical Orthopaedics and Related Research, 2017, 475, 1483-1485.	0.7	2
28	A prospective observational study of 56 patients treated with ring fixator after a complex tibial fracture. Strategies in Trauma and Limb Reconstruction, 2017, 12, 35-44.	0.2	16
29	Lengthening of the humerus with intramedullary lengthening nailsâ€"preliminary report. Strategies in Trauma and Limb Reconstruction, 2017, 12, 99-106.	0.2	17
30	Preparation of the Femoral Bone Cavity for Cementless Stems: Broaching vs Compaction. A Five-Year Randomized Radiostereometric Analysis and Dual Energy X-Ray Absorption Study. Journal of Arthroplasty, 2017, 32, 1894-1901.	1.5	14
31	Topical zoledronic acid decreases micromotion induced bone resorption in a sheep arthroplasty model. BMC Musculoskeletal Disorders, 2017, 18, 441.	0.8	5
32	Preparation of the femoral bone cavity in cementless stems: broaching versus compaction. Monthly Notices of the Royal Astronomical Society: Letters, 2016, 87, 575-582.	1.2	11
33	CORR Insights \hat{A}^{\odot} : Is there an Increase in Valgus Deviation in Tibial Distraction Using the Lengthening Over Nail Technique?. Clinical Orthopaedics and Related Research, 2016, 474, 1292-1293.	0.7	0
34	Sheep Hip Arthroplasty Model of Failed Implant Osseointegration. The Open Orthopaedics Journal, 2015, 9, 525-529.	0.1	4
35	Bone transport of the tibia with a motorized intramedullary lengthening nail $\hat{a} \in \hat{a}$ a case report. Monthly Notices of the Royal Astronomical Society: Letters, 2014, 85, 211-213.	1.2	17
36	Superior accuracy of model-based radiostereometric analysis for measurement of polyethylene wear. Bone and Joint Research, 2012, 1, 180-191.	1.3	30

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37	Excessive distal migration of fiber-mesh coated femoral stems. Monthly Notices of the Royal Astronomical Society: Letters, 2011, 82, 308-314.	1.2	17
38	Comparison of trabecular metal cups and titanium fiber-mesh cups in primary hip arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2011, 82, 155-160.	1,2	61
39	The combination of radiostereometric analysis and the telos stress device results in poor precision for knee laxity measurements after anterior cruciate ligament reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2011, 19, 355-362.	2.3	11
40	Serial dilation reduces graft slippage compared to extraction drilling in anterior cruciate ligament reconstruction: a randomized controlled trial using radiostereometric analysis. Knee Surgery, Sports Traumatology, Arthroscopy, 2011, 19, 347-354.	2.3	5
41	Long-term outcome after ulnar osteotomy for missed Monteggia fracture dislocation in children. Journal of Children's Orthopaedics, 2011, 5, 449-457.	0.4	48
42	Serial dilation versus extraction drilling in anterior cruciate ligament reconstruction: a biomechanical study. Knee Surgery, Sports Traumatology, Arthroscopy, 2010, 18, 742-746.	2.3	3
43	The final follow-up plain radiograph is sufficient for clinical evaluation of polyethylene wear in total hip arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2010, 81, 570-578.	1.2	27
44	Local bisphosphonate treatment increases fixation of hydroxyapatiteâ€coated implants inserted with bone compaction. Journal of Orthopaedic Research, 2009, 27, 189-194.	1.2	49
45	No change detected by DEXA in bone mineral density after periacetabular osteotomy. Acta Orthopaedica Belgica, 2009, 75, 761-6.	0.1	3
46	Safe fixation with two acetabular screws after Ganz periacetabular osteotomy. Monthly Notices of the Royal Astronomical Society: Letters, 2007, 78, 344-349.	1,2	20
47	High-precision measurements of cementless acetabular components using model-based RSA: An experimental study. Monthly Notices of the Royal Astronomical Society: Letters, 2007, 78, 463-469.	1.2	18
48	Local alendronate increases fixation of implants inserted with bone compaction: 12-week canine study. Journal of Orthopaedic Research, 2007, 25, 432-441.	1.2	50
49	Alteration of the hip joint centre during acetabular reaming. HIP International, 2007, 17, 15-20.	0.9	3
50	Bone Compaction Enhances Fixation of Weight-Bearing Hydroxyapatite-Coated Implants. Journal of Arthroplasty, 2006, 21, 263-270.	1.5	21
51	Effect of Topical Alendronate Treatment on Fixation of Implants Inserted with Bone Compaction. Clinical Orthopaedics and Related Research, 2006, 444, 229-234.	0.7	32
52	Comparison of Performance of Conventional and Minimally Invasive Surgery Acetabular Reamers. Clinical Orthopaedics and Related Research, 2006, 448, 173-179.	0.7	9
53	Bone Compaction Enhances Fixation of Weightbearing Titanium Implants. Clinical Orthopaedics and Related Research, 2005, 431, 138-144.	0.7	31
54	Fixation of Revision Implants Is Improved by a Surgical Technique to Crack the Sclerotic Bone rim. Clinical Orthopaedics and Related Research, 2005, 432, 160-166.	0.7	17

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#	ARTICLE	IF	CITATIONS
55	Bone compaction enhances implant fixation in a canine gap model. Journal of Orthopaedic Research, 2005, 23, 824-830.	1.2	30
56	Bone compaction enhances fixation of hydroxyapatite-coated implants in a canine gap model. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2005, 75B, 49-55.	1.6	18
57	Superior sealing effect of hydroxyapatite in porous-coated implants. Monthly Notices of the Royal Astronomical Society: Letters, 2005, 76, 375-385.	1.2	36
58	No adverse effects of bone compaction on implant fixation after resorption of compacted bone in dogs. Monthly Notices of the Royal Astronomical Society: Letters, 2005, 76, 912-919.	1.2	7
59	Importance of pre-clinical testing exemplified by femoral fractures in vitro with new bone preparation technique. Clinical Biomechanics, 2005, 20, 77-82.	0.5	11
60	Compacted cancellous bone has a spring-back effect. Acta Orthopaedica, 2003, 74, 591-595.	1.4	34
61	Femoral Fracture Risk in Hip Arthroplasty: Smooth Versus Toothed Instruments. Clinical Orthopaedics and Related Research, 2003, 408, 180-188.	0.7	15