

Georg Gosheger

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

214
citations

1684188

5
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

123
citing authors

#	ARTICLE	IF	CITATIONS
1	How precise is the PRECICE compared to the ISKD in intramedullary limb lengthening?. Monthly Notices of the Royal Astronomical Society: Letters, 2014, 85, 293-298.	3.3	117
2	Leg Length Discrepancy – Treatment Indications and Strategies. Deutsches Arzteblatt International, 2020, 117, 405-411.	0.9	35
3	Focal osteolysis and corrosion at the junction of Precice Stryde intramedullary lengthening device. Bone and Joint Research, 2021, 10, 425-436.	3.6	19
4	Prophylactic titanium elastic nailing (TEN) following femoral lengthening (Lengthening then Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 632 1 fractures: a cohort study in monolateral vs. bilateral lengthening procedures. BMC Musculoskeletal Disorders, 2013, 14, 302.	1.9	15
5	What Are the Potential Benefits and Risks of Using Magnetically Driven Antegrade Intramedullary Lengthening Nails for Femoral Lengthening to Treat Leg Length Discrepancy?. Clinical Orthopaedics and Related Research, 2022, 480, 790-803.	1.5	14
6	Tibial lengthening using a retrograde magnetically driven intramedullary lengthening device in 10 patients with preexisting ankle and hindfoot fusion. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 91, 761-769.	3.3	6
7	Fibula-Assisted Segment Transport (FAST) for Defect Reconstruction after Resection of Tibial Adamantinoma: Report of Two Treatments. Case Reports in Orthopedics, 2021, 2021, 1-9.	0.3	5
8	German Translation and Cross-Cultural Adaptation of the Limb Deformity-Scoliosis Research Society (LD-SRS) Questionnaire. Healthcare (Switzerland), 2022, 10, 1299.	2.0	2
9	What Are the Risks and Functional Outcomes Associated With Bilateral Humeral Lengthening Using a Monolateral External Fixator in Patients With Achondroplasia?. Clinical Orthopaedics and Related Research, 2022, 480, 1779-1789.	1.5	1
10	Testing concept for the mechanical-tribological characterization of an anti-bacterial coating system for implants. Tribologie Und Schmierungstechnik, 2022, 69, 14-24.	0.1	0