

Talip Celik

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

80
citations

1477746

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h-index

1588620

8
g-index

13
all docs

13
docs citations

13
times ranked

70
citing authors

#	ARTICLE	IF	CITATIONS
1	EVALUATIONS OF MECHANICAL PROPERTIES FOR FREE-RANGE AND CAGED CHICKEN FEMURS. Australian Journal of Mechanical Engineering, 2024, 22, 68-78.	1.5	0
2	The evaluation of the relation between dynamic hip screw positions and its failure in unstable femur fractures. Australian Journal of Mechanical Engineering, 2021, 19, 261-267.	1.5	1
3	Biomechanical evaluation of the screw preload values used in the plate placement for bone fractures. Proceedings of the Institution of Mechanical Engineers, Part H: Journal of Engineering in Medicine, 2021, 235, 141-147.	1.0	10
4	Evaluation of the Relation Between Preload Values and Pull-Out Force of the Cortical Screw Used in Bone Fracture. Journal of Biomechanical Engineering, 2021, 143, .	0.6	1
5	PedikÃ¼l VidalarÃ± Å°Åin PLA Malzeme KullanÃ±mÃ±n Mukavemet AÃÃ±sÃ±ndan DeÃerlendirilmesi. Afyon Kocatepe University Journal of Sciences and Engineering, 2021, 21, 996-1004.	0.1	0
6	Evaluation of new hip prosthesis design with finite element analysis. Australasian Physical and Engineering Sciences in Medicine, 2019, 42, 1033-1038.	1.4	14
7	Medial malleolus fractures: A biomechanical comparison of tension band wiring fixation methods. Orthopaedics and Traumatology: Surgery and Research, 2018, 104, 1259-1263.	0.9	7
8	The effect of cement on hip stem fixation: a biomechanical study. Australasian Physical and Engineering Sciences in Medicine, 2017, 40, 349-357.	1.4	9
9	Comparison of the Lag Screw Placements for the Treatment of Stable and Unstable Intertrochanteric Femoral Fractures regarding Trabecular Bone Failure. Journal of Medical Engineering, 2016, 2016, 1-8.	1.1	7
10	Evaluation of prebent miniplates in fixation of Le Fort I advancement osteotomy with the finite element method. Journal of Cranio-Maxillo-Facial Surgery, 2015, 43, 1505-1510.	0.7	15
11	The effect of proximal tibial corrective osteotomy on menisci, tibia and tarsal bones: a finite element model study of tibia vara. International Journal of Medical Robotics and Computer Assisted Surgery, 2014, 10, 93-97.	1.2	14
12	Evaluation of contact characteristics of a patient-specific artificial dysplastic hip joint. Acta of Bioengineering and Biomechanics, 2014, 16, 111-20.	0.2	1
13	FEMUR TRANSVERS KIRIKLARINDA PLAK VE Å°NTRAMEDÅœLLER Å±Å°VÅ° KULLANIMININ MEKANÅ°K YÅNDEN DEÃERLENDÅ°RÅ°LMESÅ°. DÅ¼ce Åœeniversitesi Bilim Ve Teknoloji Dergisi, 0, , .	0.2	1