

Reduction in Wire Tension Caused by Wire Clamping and Experimental Ilizarov Frame Study

Proceedings of the Institution of Mechanical Engineers, Part H
225, 220-227

DOI: 10.1177/2041303310392638

Citation Report

#	ARTICLE	IF	CITATIONS
1	Wire tension versus wire frequency: An experimental Ilizarov frame study. Journal of Biomechanics, 2010, 43, 2327-2331.	0.9	5
2	Reduction in wire tension caused by dynamic loading. An experimental Ilizarov frame study. Journal of Biomechanics, 2011, 44, 1454-1458.	0.9	11