## Gregory R Wohl

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Angiogenesis is required for stress fracture healing in rats. Bone, 2013, 52, 212-219.	2.9	41
2	Plasma enhanced bonding of polydimethylsiloxane with parylene and its optimization. Journal of Micromechanics and Microengineering, 2011, 21, 065024.	2.6	32
3	Endurance Training Improves Vertebral mtDNA Copy Number In Polymerase Gamma Mutator Mouse Model Of Aging. Medicine and Science in Sports and Exercise, 2011, 43, 245-246.	0.4	0
4	Stress fracture healing: Fatigue loading of the rat ulna induces upregulation in expression of osteogenic and angiogenic genes that mimic the intramembranous portion of fracture repair. Bone, 2009, 44, 320-330.	2.9	62
5	Damaging Fatigue Loading Stimulates Increases in Periosteal Vascularity at Sites of Bone Formation in the Rat Ulna. Calcified Tissue International, 2007, 80, 391-399.	3.1	41
6	In vivo skeletal imaging of 18F-fluoride with positron emission tomography reveals damage- and time-dependent responses to fatigue loading in the rat ulna. Bone, 2006, 39, 229-236.	2.9	46
7	Maintenance of bone mass and architecture in denning black bears (Ursus americanus). Journal of Zoology, 2004, 263, 359-364.	1.7	19
8	Periarticular cancellous bone changes following anterior cruciate ligament injury. Journal of Applied Physiology, 2001, 91, 336-342.	2.5	25
9	Functional adaptation of bone to exercise and injury. Journal of Science and Medicine in Sport, 2000, 3, 313-324.	1.3	13
10	Early morphometric and anisotropic change in periarticular cancellous bone in a model of experimental knee osteoarthritis quantified using microcomputed tomography. Clinical Biomechanics, 2000, 15, 624-631.	1.2	57