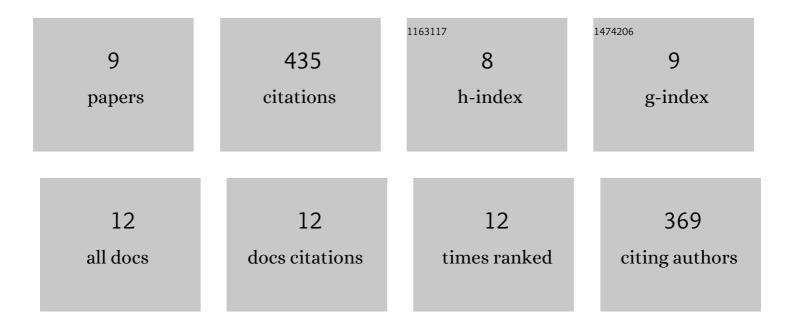
Katherine T Best

List of Publications by Year in descending order

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KATHEDINE T REST

#	Article	IF	CITATIONS
1	The cellular basis of fibrotic tendon healing: challenges and opportunities. Translational Research, 2019, 209, 156-168.	5.0	126
2	Scleraxis lineage cells contribute to organized bridging tissue during tendon healing and identify a subpopulation of resident tendon cells. FASEB Journal, 2019, 33, 8578-8587.	0.5	62
3	Deletion of NFKB1 enhances canonical NF-l®B signaling and increases macrophage and myofibroblast content during tendon healing. Scientific Reports, 2019, 9, 10926.	3.3	55
4	Cell non-autonomous functions of S100a4 drive fibrotic tendon healing. ELife, 2019, 8, .	6.0	48
5	NF- ${\rm \hat{l}^{e}B}$ activation persists into the remodeling phase of tendon healing and promotes myofibroblast survival. Science Signaling, 2020, 13, .	3.6	42
6	Scleraxis-lineage cell depletion improves tendon healing and disrupts adult tendon homeostasis. ELife, 2021, 10, .	6.0	38
7	Deletion of EP4 in S100a4-lineage cells reduces scar tissue formation during early but not later stages of tendon healing. Scientific Reports, 2017, 7, 8658.	3.3	33
8	Metabolic Regulation of Tendon Inflammation and Healing Following Injury. Current Rheumatology Reports, 2021, 23, 15.	4.7	19
9	Effects of tamoxifen on tendon homeostasis and healing: Considerations for the use of tamoxifenâ€inducible mouse models. Journal of Orthopaedic Research, 2021, 39, 1572-1580.	2.3	7