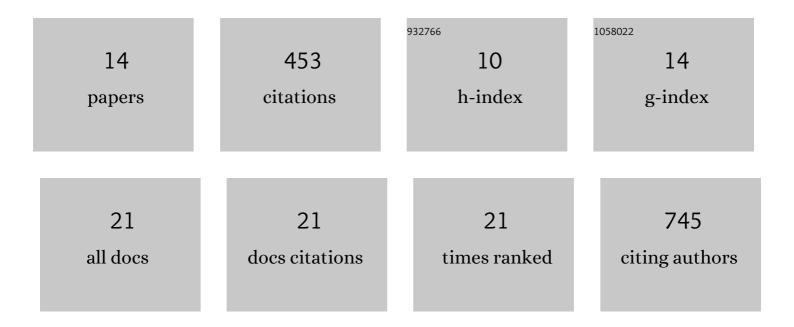
Michael A Pest

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Overexpression of MIG-6 in the cartilage induces an osteoarthritis-like phenotype in mice. Arthritis Research and Therapy, 2020, 22, 119.	1.6	8
2	Exposure to the RXR Agonist SR11237 in Early Life Causes Disturbed Skeletal Morphogenesis in a Rat Model. International Journal of Molecular Sciences, 2019, 20, 5198.	1.8	7
3	Atoh1 ⁺ secretory progenitors possess renewal capacity independent of Lgr5 ⁺ cells during colonic regeneration. EMBO Journal, 2019, 38, .	3.5	56
4	Recent developments in emerging therapeutic targets of osteoarthritis. Current Opinion in Rheumatology, 2017, 29, 96-102.	2.0	57
5	Whole-body vibration of mice induces articular cartilage degeneration with minimal changes in subchondral bone. Osteoarthritis and Cartilage, 2017, 25, 770-778.	0.6	16
6	C57BL/6 mice are resistant to joint degeneration induced by whole-body vibration. Osteoarthritis and Cartilage, 2017, 25, 421-425.	0.6	14
7	Context-specific protection of TGFα null mice from osteoarthritis. Scientific Reports, 2016, 6, 30434.	1.6	27
8	Repeated Exposure to Highâ€Frequency Lowâ€Amplitude Vibration Induces Degeneration of Murine Intervertebral Discs and Knee Joints. Arthritis and Rheumatology, 2015, 67, 2164-2175.	2.9	56
9	Reduction in Disease Progression by Inhibition of Transforming Growth Factor α–CCL2 Signaling in Experimental Posttraumatic Osteoarthritis. Arthritis and Rheumatology, 2015, 67, 2691-2701.	2.9	61
10	Deletion of Dual Specificity Phosphatase 1 Does Not Predispose Mice to Increased Spontaneous Osteoarthritis. PLoS ONE, 2015, 10, e0142822.	1.1	7
11	Weight-bearing asymmetry and vertical activity differences in a rat model of post-traumatic knee osteoarthritis. Osteoarthritis and Cartilage, 2015, 23, 1178-1185.	0.6	26
12	Disturbed Cartilage and Joint Homeostasis Resulting From a Loss of Mitogenâ€Inducible Gene 6 in a Mouse Model of Joint Dysfunction. Arthritis and Rheumatology, 2014, 66, 2816-2827.	2.9	47
13	ls there such a thing as a cartilage-specific knockout mouse?. Nature Reviews Rheumatology, 2014, 10, 702-704.	3.5	8
14	Transforming growth factor alpha controls the transition from hypertrophic cartilage to bone during endochondral bone growth. Bone, 2012, 51, 131-141.	1.4	60