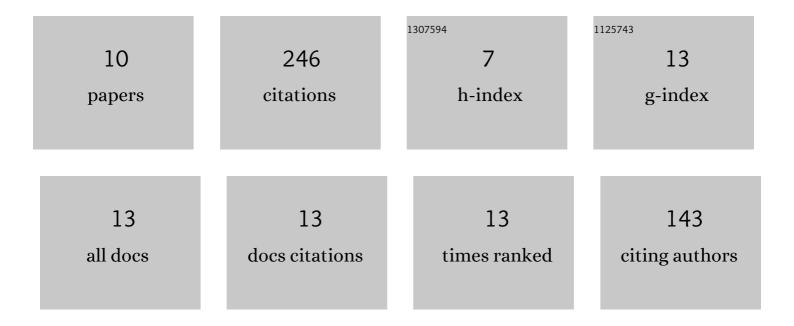
## Joann Mcgee

List of Publications by Year in descending order

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IOANN MCCEE

#	Article	IF	CITATIONS
1	Alpha2-adrenergic dysregulation in congenic DxH recombinant inbred mice selectively bred for a high fear-sensitized (H-FSS) startle response. Pharmacology Biochemistry and Behavior, 2020, 188, 172835.	2.9	1
2	Wind turbine noise limits propagation of greater prairieâ€chicken boom chorus, but does it matter?. Ethology, 2019, 125, 863-875.	1.1	8
3	Auditory performance in bald eagles and red-tailed hawks: a comparative study of hearing in diurnal raptors. Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 2019, 205, 793-811.	1.6	13
4	Effects of wind turbine noise on the surrounding soundscape in the context of greater-prairie chicken courtship vocalizations. Applied Acoustics, 2019, 153, 132-139.	3.3	6
5	Male Greater Prairie-Chickens adjust their vocalizations in the presence of wind turbine noise. Condor, 2018, 120, 137-148.	1.6	15
6	Acoustic Characteristics of Lekking Male Greater Prairie-Chicken (Tympanuchus cupido pinnatus) Vocalizations. Great Plains Research, 2017, 27, 93-108.	0.2	6
7	Afferent innervation of outer and inner hair cells is normal in neonatally de-efferented cats. Journal of Comparative Neurology, 2000, 423, 132-139.	1.6	21
8	Development of auditoryâ€evoked potentials in the cat. II. Wave latencies. Journal of the Acoustical Society of America, 1986, 79, 725-744.	1.1	47
9	Development of auditoryâ€evoked potentials in the cat. III. Wave amplitudes. Journal of the Acoustical Society of America, 1986, 79, 745-754.	1.1	43
10	Development of auditory-evoked potentials in the cat. I. Onset of response and development of sensitivity. Journal of the Acoustical Society of America, 1986, 79, 712-724.	1.1	76