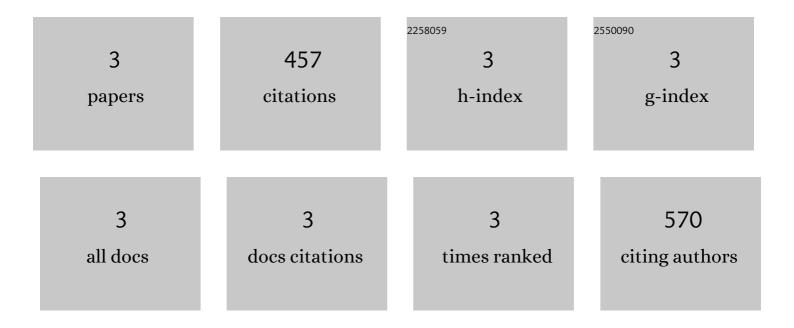
## Tristan Mcclure-Begley

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12142581/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Chronic Nicotine Cell Specifically Upregulates Functional α4* Nicotinic Receptors: Basis for Both Tolerance in Midbrain and Enhanced Long-Term Potentiation in Perforant Path. Journal of Neuroscience, 2007, 27, 8202-8218.	3.6	239
2	In Vivo Activation of Midbrain Dopamine Neurons via Sensitized, High-Affinity α6â^— Nicotinic Acetylcholine Receptors. Neuron, 2008, 60, 123-136.	8.1	186
3	Chronic nicotine and withdrawal affect glutamatergic but not nicotinic receptor expression in the mesocorticolimbic pathway in a region-specific manner. Pharmacological Research, 2016, 103, 167-176.	7.1	32