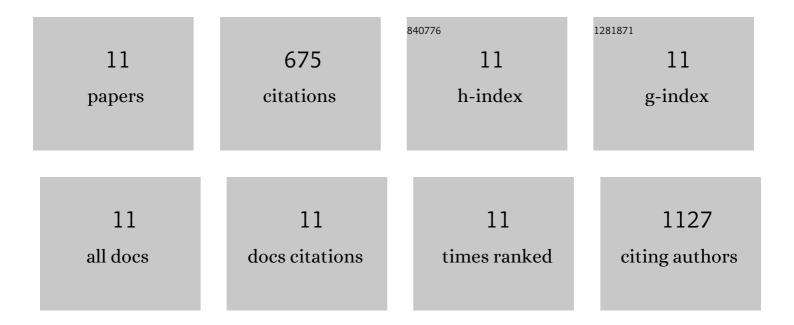
Margaret A Broadwater

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4289853/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	An isotropic EPI database and analytical pipelines for rat brain resting-state fMRI. NeuroImage, 2021, 243, 118541.	4.2	20
2	Automatic Skull Stripping of Rat and Mouse Brain MRI Data Using U-Net. Frontiers in Neuroscience, 2020, 14, 568614.	2.8	38
3	Adolescent alcohol exposure decreases frontostriatal restingâ€state functional connectivity in adulthood. Addiction Biology, 2018, 23, 810-823.	2.6	58
4	Adolescent Alcohol Exposure Persistently Impacts Adult Neurobiology and Behavior. Pharmacological Reviews, 2016, 68, 1074-1109.	16.0	258
5	Tone conditioning potentiates rather than overshadows context fear in adult animals following adolescent ethanol exposure. Developmental Psychobiology, 2014, 56, 1150-1155.	1.6	14
6	Adolescent, but Not Adult, Binge Ethanol Exposure Leads to Persistent Global Reductions of Choline Acetyltransferase Expressing Neurons in Brain. PLoS ONE, 2014, 9, e113421.	2.5	82
7	Age differences in fear retention and extinction in male Sprague-Dawley rats: Effects of ethanol challenge during conditioning. Behavioural Brain Research, 2013, 252, 377-387.	2.2	25
8	Consequences of ethanol exposure on cued and contextual fear conditioning and extinction differ depending on timing of exposure during adolescence or adulthood. Behavioural Brain Research, 2013, 256, 10-19.	2.2	67
9	Effects of Voluntary Access to Sweetened Ethanol During Adolescence on Intake in Adulthood. Alcoholism: Clinical and Experimental Research, 2013, 37, 1048-1055.	2.4	47
10	Different chronic ethanol exposure regimens in adolescent and adult male rats: Effects on tolerance to ethanol-induced motor impairment. Behavioural Brain Research, 2011, 225, 358-362.	2.2	13
11	Chronic Intermittent Ethanol Exposure in Early Adolescent and Adult Male Rats: Effects on Tolerance, Social Behavior, and Ethanol Intake, Alcoholism: Clinical and Experimental Research, 2011, 35, no-no	2.4	53