Samira Abdulai-Saiku

List of Publications by Year in Descending Order

11 papers	100 citations	5 h-index	10 g-index
14 ext. papers	162 ext. citations	6.4 avg, IF	3.2 L-index

#	Paper	IF	Citations
11	Medial Amygdala Arginine Vasopressin Neurons Regulate Innate Aversion to Cat Odors in Male Mice. *Neuroendocrinology*, **2021**, 111, 505-520	5.6	9
10	Behavioral Manipulation by Toxoplasma gondii: Does Brain Residence Matter?. *Trends in Parasitology*, **2021**, 37, 381-390	6.4	2
9	Arginine vasopressin in the medial amygdala causes greater post-stress recruitment of hypothalamic vasopressin neurons. *Molecular Brain*, **2021**, 14, 141	4.5	1
8	Testosterone Acts Within the Medial Amygdala of Rats to Reduce Innate Fear to Predator Odor Akin to the Effects of Infection. *Frontiers in Psychiatry*, **2020**, 11, 630	5	5
7	A second X chromosome contributes to resilience in a mouse model of Alzheimerɔs disease. *Science Translational Medicine*, **2020**, 12,	17.5	40
6	Testosterone Reduces Fear and Causes Drastic Hypomethylation of Arginine Vasopressin Promoter in Medial Extended Amygdala of Male Mice. *Frontiers in Behavioral Neuroscience*, **2019**, 13, 33	3.5	16
5	Loss of predator aversion in female rats after Toxoplasma gondii infection is not dependent on ovarian steroids. *Brain, Behavior, and Immunity*, **2017**, 65, 95-98	16.6	15
4	Sexual Transmission of Cyst-Forming Coccidian Parasites with Complex Life Cycles. *Current Sexual Health Reports*, **2017**, 9, 271-276	1.2	2
3	Effects of stress or infection on rat behavior show robust reversals due to environmental disturbance. *F1000Research*, **2017**, 6, 2097	3.6	5
2	Effects of stress or infection on rat behavior show robust reversals due to environmental disturbance. *F1000Research*, **2017**, 6, 2097	3.6	4
1	Presence of Toxoplasma gondii tissue cysts in human semen		1