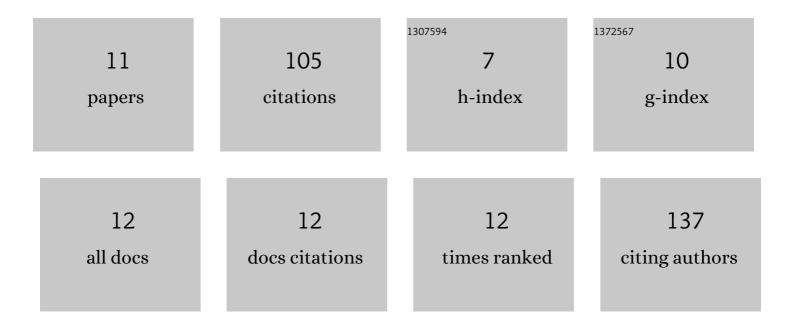
## Alexandra Büki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8176083/publications.pdf Version: 2024-02-01



Διεγλήσολ ΒΔ1/κι

#	Article	IF	Citations
1	Wisket rat model of schizophrenia: Impaired motivation and, altered brain structure, but no anhedonia. Physiology and Behavior, 2022, 244, 113651.	2.1	3
2	Effects of D2 dopamine receptor activation in the ventral pallidum on sensory gating and food-motivated learning in control and schizophrenia model (Wisket) rats. Behavioural Brain Research, 2021, 400, 113047.	2.2	0
3	A Potential Interface between the Kynurenine Pathway and Autonomic Imbalance in Schizophrenia. International Journal of Molecular Sciences, 2021, 22, 10016.	4.1	5
4	Sleep-Wake Rhythm and Oscillatory Pattern Analysis in a Multiple Hit Schizophrenia Rat Model (Wisket). Frontiers in Behavioral Neuroscience, 2021, 15, 799271.	2.0	2
5	Distinct changes in chronic pain sensitivity and oxytocin receptor expression in a new rat model (Wisket) of schizophrenia. Neuroscience Letters, 2020, 714, 134561.	2.1	13
6	Characterization of dopamine D2 receptor binding, expression and signaling in different brain regions of control and schizophrenia-model Wisket rats. Brain Research, 2020, 1748, 147074.	2.2	10
7	Cognitive training improves the disturbed behavioral architecture of schizophrenia-like rats, "Wisket― Physiology and Behavior, 2019, 201, 70-82.	2.1	8
8	Impaired pupillary control in "schizophrenia-like―WISKET rats. Autonomic Neuroscience: Basic and Clinical, 2018, 213, 34-42.	2.8	10
9	Decreased CB receptor binding and cannabinoid signaling in three brain regions of a rat model of schizophrenia. Neuroscience Letters, 2016, 633, 87-93.	2.1	22
10	Mu-Opioid (MOP) receptor mediated G-protein signaling is impaired in specific brain regions in a rat model of schizophrenia. Neuroscience Letters, 2016, 619, 29-33.	2.1	24
11	Diverse effects of Brilliant Blue G administration in models of trigeminal activation in the rat. Journal of Neural Transmission, 2015, 122, 1621-1631.	2.8	8