Araba Chintoh

List of Publications by Year
in descending order

18	693	567281 15	839539 18
papers	citations	h-index	g-index

18	18	18	964
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Antipsychotics, Metabolic Adverse Effects, and Cognitive Function in Schizophrenia. Frontiers in Psychiatry, 2018, 9, 622.	2.6	115
2	The Complex Relationship between Antipsychotic-Induced Weight Gain and Therapeutic Benefits: A Systematic Review and Implications for Treatment. Frontiers in Neuroscience, 2017, 11, 741.	2.8	78
3	Atypical antipsychotics and effects of muscarinic, serotonergic, dopaminergic and histaminergic receptor binding on insulin secretion in vivo: An animal model. Schizophrenia Research, 2011, 131, 90-95.	2.0	67
4	Acute Effects of Single-Dose Olanzapine on Metabolic, Endocrine, and Inflammatory Markers in Healthy Controls. Journal of Clinical Psychopharmacology, 2013, 33, 740-746.	1.4	67
5	Antipsychotics and glucose metabolism: how brain and body collide. American Journal of Physiology - Endocrinology and Metabolism, 2019, 316, E1-E15.	3.5	54
6	Atypical antipsychotics and effects on feeding: from mice to men. Psychopharmacology, 2016, 233, 2629-2653.	3.1	38
7	Role of cholinergic receptors in locomotion induced by scopolamine and oxotremorine-M. Pharmacology Biochemistry and Behavior, 2003, 76, 53-61.	2.9	37
8	Delusions and processing of discrepant information: An event-related brain potential study. Schizophrenia Research, 2007, 89, 261-277.	2.0	35
9	The clozapine to norclozapine ratio: a narrative review of the clinical utility to minimize metabolic risk and enhance clozapine efficacy. Expert Opinion on Drug Safety, 2020, 19, 43-57.	2.4	33
10	Atypical antipsychotics and effects of adrenergic and serotonergic receptor binding on insulin secretion in-vivo: An animal model. Schizophrenia Research, 2013, 146, 162-169.	2.0	28
11	In male rats, the ability of central insulin to suppress glucose production is impaired by olanzapine, whereas glucose uptake is left intact. Journal of Psychiatry and Neuroscience, 2017, 42, 424-431.	2.4	26
12	Metformin attenuates olanzapine-induced hepatic, but not peripheral insulin resistance. Journal of Endocrinology, 2015, 227, 71-81.	2.6	25
13	Chronic olanzapine administration in rats: Effect of route of administration on weight, food intake and body composition. Pharmacology Biochemistry and Behavior, 2013, 103, 717-722.	2.9	19
14	Brain insulin action: Implications for the treatment of schizophrenia. Neuropharmacology, 2020, 168, 107655.	4.1	19
15	Effects of intracerebroventricular (ICV) olanzapine on insulin sensitivity and secretion in vivo: An animal model. European Neuropsychopharmacology, 2014, 24, 448-458.	0.7	18
16	Atypical Antipsychotic-Induced Metabolic Disturbances in the Elderly. Drugs and Aging, 2014, 31, 159-184.	2.7	14
17	Schizophrenia: Antipsychotics and drug development. Behavioural Brain Research, 2021, 414, 113507.	2.2	13
18	Circumventing the deficit of context processing in schizophrenia: An event-related brain potential study. International Journal of Psychophysiology, 2010, 75, 167-176.	1.0	7