David DeWorsop

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3862333/publications.pdf

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44 papers 2,554 citations

257450 24 h-index 42 g-index

45 all docs

45 docs citations

45 times ranked 3226 citing authors

#	Article	IF	CITATIONS
1	Going deep into schizophrenia with artificial intelligence. Schizophrenia Research, 2022, 245, 122-140.	2.0	39
2	mTORC1 inhibitor effects on rapid ketamine-induced reductions in suicidal ideation in patients with treatment-resistant depression. Journal of Affective Disorders, 2022, 303, 91-97.	4.1	22
3	Timing of cannabis exposure relative to prodrome and psychosis onset in a community-based first episode psychosis sample. Journal of Psychiatric Research, 2022, 147, 248-253.	3.1	4
4	Editorial. Psychopharmacology, 2022, , 1.	3.1	0
5	Preliminary in vivo evidence of lower hippocampal synaptic density in cannabis use disorder. Molecular Psychiatry, 2021, 26, 3192-3200.	7.9	32
6	Psychosocial and pharmacological treatments for cannabis use disorder and mental health comorbidities: a narrative review. Psychological Medicine, 2021, 51, 353-364.	4.5	17
7	Exocannabinoids, Endocannabinoids, and Psychosis. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, 6, 600-602.	1.5	O
8	Differential Cognitive Performance in Females and Males with Regular Cannabis Use. Journal of the International Neuropsychological Society, 2021, 27, 570-580.	1.8	6
9	Identifying brain networks in synaptic density PET (11C-UCB-J) with independent component analysis. Neurolmage, 2021, 237, 118167.	4.2	18
10	Cannabis and Driving. Frontiers in Psychiatry, 2021, 12, 689444.	2.6	36
10	Cannabis and Driving. Frontiers in Psychiatry, 2021, 12, 689444. Assessment of transient dopamine responses to smoked cannabis. Drug and Alcohol Dependence, 2021, 227, 108920.	2.6	36
	Assessment of transient dopamine responses to smoked cannabis. Drug and Alcohol Dependence, 2021,		36 4 17
11	Assessment of transient dopamine responses to smoked cannabis. Drug and Alcohol Dependence, 2021, 227, 108920. In vivo 5-HT6 and 5-HT2A receptor availability in antipsychotic treated schizophrenia patients vs. unmedicated healthy humans measured with [11C]GSK215083 PET. Psychiatry Research - Neuroimaging,	3.2	4
11 12	Assessment of transient dopamine responses to smoked cannabis. Drug and Alcohol Dependence, 2021, 227, 108920. In vivo 5-HT6 and 5-HT2A receptor availability in antipsychotic treated schizophrenia patients vs. unmedicated healthy humans measured with [11C]GSK215083 PET. Psychiatry Research - Neuroimaging, 2020, 295, 111007.	3.2 1.8	17
11 12 13	Assessment of transient dopamine responses to smoked cannabis. Drug and Alcohol Dependence, 2021, 227, 108920. In vivo 5-HT6 and 5-HT2A receptor availability in antipsychotic treated schizophrenia patients vs. unmedicated healthy humans measured with [11C]GSK215083 PET. Psychiatry Research - Neuroimaging, 2020, 295, 111007. Alterations in the Endocannabinoid System in Schizophrenia. Biological Psychiatry, 2020, 88, 675-677. The state of clinical outcome assessments for cannabis use disorder clinical trials: A review and	3.2 1.8 1.3	4 17 2
11 12 13	Assessment of transient dopamine responses to smoked cannabis. Drug and Alcohol Dependence, 2021, 227, 108920. In vivo 5-HT6 and 5-HT2A receptor availability in antipsychotic treated schizophrenia patients vs. unmedicated healthy humans measured with [11C]GSK215083 PET. Psychiatry Research - Neuroimaging, 2020, 295, 111007. Alterations in the Endocannabinoid System in Schizophrenia. Biological Psychiatry, 2020, 88, 675-677. The state of clinical outcome assessments for cannabis use disorder clinical trials: A review and research agenda. Drug and Alcohol Dependence, 2020, 212, 107993. Association of Ketamine With Psychiatric Symptoms and Implications for Its Therapeutic Use and for	3.2 1.8 1.3	4 17 2 49
11 12 13 14	Assessment of transient dopamine responses to smoked cannabis. Drug and Alcohol Dependence, 2021, 227, 108920. In vivo 5-HT6 and 5-HT2A receptor availability in antipsychotic treated schizophrenia patients vs. unmedicated healthy humans measured with [11C]GSK215083 PET. Psychiatry Research - Neuroimaging, 2020, 295, 111007. Alterations in the Endocannabinoid System in Schizophrenia. Biological Psychiatry, 2020, 88, 675-677. The state of clinical outcome assessments for cannabis use disorder clinical trials: A review and research agenda. Drug and Alcohol Dependence, 2020, 212, 107993. Association of Ketamine With Psychiatric Symptoms and Implications for Its Therapeutic Use and for Understanding Schizophrenia. JAMA Network Open, 2020, 3, e204693.	3.2 1.8 1.3 3.2	4 17 2 49

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19	Medical Marijuana. Journal of Clinical Psychiatry, 2019, 80, .	2.2	5
20	Age-Related Change in 5-HT ₆ Receptor Availability in Healthy Male Volunteers Measured with ¹¹ C-GSK215083 PET. Journal of Nuclear Medicine, 2018, 59, 1445-1450.	5.0	34
21	Dose-Related Target Occupancy and Effects on Circuitry, Behavior, and Neuroplasticity of the Glycine Transporter-1 Inhibitor PF-03463275 in Healthy and Schizophrenia Subjects. Biological Psychiatry, 2018, 84, 413-421.	1.3	43
22	Minimal effects of prolonged smoking abstinence or resumption on cognitive performance challenge the "self-medication―hypothesis in schizophrenia. Schizophrenia Research, 2018, 194, 62-69.	2.0	26
23	Tetrahydrocannabinol (THC) impairs encoding but not retrieval of verbal information. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2017, 79, 176-183.	4.8	27
24	Feasibility and success of cell-phone assisted remote observation of medication adherence (CAROMA) in clinical trials. Drug and Alcohol Dependence, 2016, 163, 24-30.	3.2	23
25	Reduced Brain Cannabinoid Receptor Availability in Schizophrenia. Biological Psychiatry, 2016, 79, 997-1005.	1.3	83
26	Rapid Changes in Cannabinoid 1 Receptor Availability in Cannabis-Dependent Male Subjects After Abstinence From Cannabis. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2016, 1, 60-67.	1.5	135
27	Human Laboratory Studies on Cannabinoids and Psychosis. Biological Psychiatry, 2016, 79, 526-538.	1.3	113
28	Marijuana and Madness: Associations Between Cannabinoids and Psychosis. Biological Psychiatry, 2016, 79, 511-513.	1.3	13
29	Marijuana Legalization: Impact on Physicians and Public Health. Annual Review of Medicine, 2016, 67, 453-466.	12.2	147
30	GABA Deficits Enhance the Psychotomimetic Effects of î"9-THC. Neuropsychopharmacology, 2015, 40, 2047-2056.	5.4	29
31	î"9-THC Disrupts Gamma (γ)-Band Neural Oscillations in Humans. Neuropsychopharmacology, 2015, 40, 2124-2134.	5.4	57
32	Medical Marijuana. JAMA - Journal of the American Medical Association, 2015, 313, 2431.	7.4	75
33	The Psychosis-like Effects of î"9-Tetrahydrocannabinol Are Associated With Increased Cortical Noise in Healthy Humans. Biological Psychiatry, 2015, 78, 805-813.	1.3	44
34	Effects of Nicotine on the Neurophysiological and Behavioral Effects of Ketamine in Humans. Frontiers in Psychiatry, 2014, 5, 3.	2.6	34
35	Gone to Pot ââ,¬â€œ A Review of the Association between Cannabis and Psychosis. Frontiers in Psychiatry, 2014, 5, 54.	2.6	235
36	Problems With the Medicalization of Marijuana. JAMA - Journal of the American Medical Association, 2014, 311, 2377.	7.4	40

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37	Medicalization of Marijuanaâ€"Reply. JAMA - Journal of the American Medical Association, 2014, 312, 1931.	7.4	1
38	Impact of Cannabis Use on the Development of Psychotic Disorders. Current Addiction Reports, 2014, 1, 115-128.	3.4	109
39	Pilot study of Intravenous Nicotine Effects on Cognitive Performance in Schizophrenia. Schizophrenia Research, 2013, 150, 323-324.	2.0	4
40	Glycine Transporter Inhibitor Attenuates the Psychotomimetic Effects of Ketamine in Healthy Males: Preliminary Evidence. Neuropsychopharmacology, 2012, 37, 1036-1046.	5.4	58
41	Lower β ₂ *-Nicotinic Acetylcholine Receptor Availability in Smokers With Schizophrenia. American Journal of Psychiatry, 2012, 169, 326-334.	7.2	59
42	Cannabinoids and Psychosis. International Review of Neurobiology, 2007, 78, 289-326.	2.0	83
43	Delta-9-tetrahydrocannabinol effects in schizophrenia: Implications for cognition, psychosis, and addiction. Biological Psychiatry, 2005, 57, 594-608.	1.3	524
44	Glycine Site Agonists of the NMDA Receptor: A Review. CNS Neuroscience & Therapeutics, 1995, 1, 227-260.	4.0	46