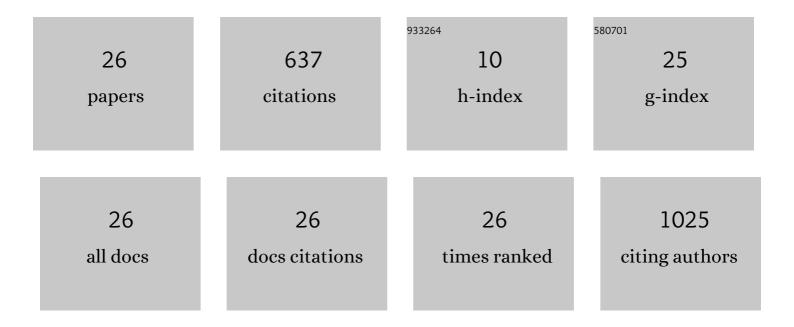
Todd M Hillhouse

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	A brief history of the development of antidepressant drugs: From monoamines to glutamate Experimental and Clinical Psychopharmacology, 2015, 23, 1-21.	1.3	344
2	Positive allosteric modulation of the mu-opioid receptor produces analgesia with reduced side effects. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	36
3	Ketamine, but not MK-801, produces antidepressant-like effects in rats responding on a differential-reinforcement-of-low-rate operant schedule. Behavioural Pharmacology, 2014, 25, 80-91.	0.8	29
4	Acute, but not repeated, administration of the neurotensin NTS1 receptor agonist PD149163 decreases conditioned footshock-induced ultrasonic vocalizations in rats. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2014, 49, 78-84.	2.5	25
5	Dissociable effects of the noncompetitive NMDA receptor antagonists ketamine and MK-801 on intracranial self-stimulation in rats. Psychopharmacology, 2014, 231, 2705-2716.	1.5	25
6	C7β-Methyl Analogues of the Orvinols: The Discovery of Kappa Opioid Antagonists with Nociceptin/Orphanin FQ Peptide (NOP) Receptor Partial Agonism and Low, or Zero, Efficacy at Mu Opioid Receptors. Journal of Medicinal Chemistry, 2015, 58, 4242-4249.	2.9	23
7	Task- and Treatment Length-Dependent Effects of Vortioxetine on Scopolamine-Induced Cognitive Dysfunction and Hippocampal Extracellular Acetylcholine in Rats. Journal of Pharmacology and Experimental Therapeutics, 2016, 358, 472-482.	1.3	20
8	Opioid receptor system contributes to the acute and sustained antidepressant-like effects, but not the hyperactivity motor effects of ketamine in mice. Pharmacology Biochemistry and Behavior, 2021, 208, 173228.	1.3	18
9	Effects of Acute and Sustained Pain Manipulations on Performance in a Visual‣ignal Detection Task of Attention in Rats. Drug Development Research, 2015, 76, 194-203.	1.4	16
10	Repeated nicotine vapor inhalation induces behavioral sensitization in male and female C57BL/6 mice. Behavioural Pharmacology, 2020, 31, 583-590.	0.8	12
11	Comparison of Antidepressantâ€Like and Abuseâ€Related Effects of Phencyclidine in Rats. Drug Development Research, 2014, 75, 479-488.	1.4	11
12	Nicotine-free vapor inhalation produces behavioral disruptions and anxiety-like behaviors in mice: Effects of puff duration, session length, sex, and flavor. Pharmacology Biochemistry and Behavior, 2021, 206, 173207.	1.3	10
13	Effects of the neurotensin NTS1 receptor agonist PD149163 on visual signal detection in rats. European Journal of Pharmacology, 2013, 721, 201-207.	1.7	9
14	The Buprenorphine Analogue BU10119 Attenuates Drug-Primed and Stress-Induced Cocaine Reinstatement in Mice. Journal of Pharmacology and Experimental Therapeutics, 2021, 378, 287-299.	1.3	8
15	Discriminative stimulus properties of the atypical antipsychotic amisulpride: comparison to its isomers and to other benzamide derivatives, antipsychotic, antidepressant, and antianxiety drugs in C57BL/6 mice. Psychopharmacology, 2017, 234, 3507-3520.	1.5	7
16	What role does the (2 R ,6 R)â€hydronorketamine metabolite play in the antidepressantâ€like and abuseâ€related effects of (R)â€ketamine?. British Journal of Pharmacology, 2019, 176, 3886-3888.	2.7	7
17	(S)-amisulpride as a discriminative stimulus in C57BL/6 mice and its comparison to the stimulus effects of typical and atypical antipsychotics. European Journal of Pharmacology, 2014, 734, 15-22.	1.7	6
18	Effects of the noncompetitive N-methyl-D-aspartate receptor antagonist ketamine on visual signal detection performance in rats. Behavioural Pharmacology, 2015, 26, 495-499.	0.8	6

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#	Article	IF	CITATIONS
19	Assessment of the rapid and sustained antidepressant-like effects of dextromethorphan in mice. Pharmacology Biochemistry and Behavior, 2020, 197, 173003.	1.3	6
20	Vortioxetine Differentially Modulates MK-801-Induced Changes in Visual Signal Detection Task Performance and Locomotor Activity. Frontiers in Pharmacology, 2018, 9, 1024.	1.6	5
21	How to account for hallucinations in the interpretation of the antidepressant effects of psychedelics: a translational framework. Psychopharmacology, 2022, 239, 1853-1879.	1.5	5
22	The quetiapine active metabolite N-desalkylquetiapine and the neurotensin NTSâ,•receptor agonist PD149163 exhibit antidepressant-like effects on operant responding in male rats Experimental and Clinical Psychopharmacology, 2014, 22, 548-556.	1.3	4
23	Preliminary assessment of the subjective effects of electronic-cigarettes in young-adult low-dose electronic-cigarette users: Effects of nicotine dose and e-liquid flavor. Journal of American College Health, 2021, , 1-10.	0.8	2
24	Reply to: Rapid antidepressant effects and abuse liability of ketamine. Psychopharmacology, 2014, 231, 2043-2044.	1.5	1
25	Discriminative stimulus properties of the typical antipsychotic haloperidol compared to other antipsychotic drugs in C57BL/6 mice. Behavioural Pharmacology, 2019, 30, 521-528.	0.8	1
26	Acyl Peptide Enzyme Hydrolase (APEH) activity is inhibited by lipid metabolites and peroxidation products. Chemico-Biological Interactions, 2021, 348, 109639.	1.7	1