

# Dawn M Eagle

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

4,470  
citations

331538

21  
h-index

610775

24  
g-index

27  
all docs

27  
docs citations

27  
times ranked

4301  
citing authors

#	ARTICLE	IF	CITATIONS
1	Checking responses of goal- and sign-trackers are differentially affected by threat in a rodent analog of obsessive-compulsive disorder. <i>Learning and Memory</i> , 2020, 27, 190-200.	0.5	5
2	Free operant observing in humans: a translational approach to compulsive certainty seeking. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 2052-2069.	0.6	11
3	Role of the medial prefrontal cortex and nucleus accumbens in an operant model of checking behaviour and uncertainty. <i>Brain and Neuroscience Advances</i> , 2017, 1, 239821281773340.	1.8	8
4	Animal models of obsessive-compulsive spectrum disorders. <i>CNS Spectrums</i> , 2014, 19, 28-49.	0.7	57
5	The dopamine D2/D3 receptor agonist quinpirole increases checking-like behaviour in an operant observing response task with uncertain reinforcement: A novel possible model of OCD. <i>Behavioural Brain Research</i> , 2014, 264, 207-229.	1.2	52
6	B.10 - THE OBSERVING RESPONSE TEST FOR RATS AS A PUTATIVE MODEL OF CHECKING SYMPTOMS OF OBSESSIVE-COMPULSIVE DISORDER. <i>Behavioural Pharmacology</i> , 2013, 24, e29.	0.8	0
7	Prefrontal and Monoaminergic Contributions to Stop-Signal Task Performance in Rats. <i>Journal of Neuroscience</i> , 2011, 31, 9254-9263.	1.7	149
8	Dissociable Effects of Lesions to Orbitofrontal Cortex Subregions on Impulsive Choice in the Rat. <i>Journal of Neuroscience</i> , 2011, 31, 6398-6404.	1.7	187
9	Contrasting Roles for Dopamine D1 and D2 Receptor Subtypes in the Dorsomedial Striatum but Not the Nucleus Accumbens Core during Behavioral Inhibition in the Stop-Signal Task in Rats. <i>Journal of Neuroscience</i> , 2011, 31, 7349-7356.	1.7	129
10	Is there an inhibitory-response-control system in the rat? Evidence from anatomical and pharmacological studies of behavioral inhibition. <i>Neuroscience and Biobehavioral Reviews</i> , 2010, 34, 50-72.	2.9	222
11	Serotonin Depletion Impairs Waiting but not Stop-Signal Reaction Time in Rats: Implications for Theories of the Role of 5-HT in Behavioral Inhibition. <i>Neuropsychopharmacology</i> , 2009, 34, 1311-1321.	2.8	124
12	Dissociable effects of noradrenaline, dopamine, and serotonin uptake blockade on stop task performance in rats. <i>Psychopharmacology</i> , 2009, 205, 273-283.	1.5	170
13	Behavioural characterisation of high impulsivity on the 5-choice serial reaction time task: Specific deficits in "waiting" versus "stopping". <i>Behavioural Brain Research</i> , 2009, 196, 310-316.	1.2	171
14	The neuropsychopharmacology of action inhibition: cross-species translation of the stop-signal and go/no-go tasks. <i>Psychopharmacology</i> , 2008, 199, 439-456.	1.5	425
15	Stop-Signal Reaction-Time Task Performance: Role of Prefrontal Cortex and Subthalamic Nucleus. <i>Cerebral Cortex</i> , 2008, 18, 178-188.	1.6	344
16	Similar Effects of the Selective Noradrenaline Reuptake Inhibitor Atomoxetine on Three Distinct Forms of Impulsivity in the Rat. <i>Neuropsychopharmacology</i> , 2008, 33, 1028-1037.	2.8	318
17	Converging Evidence for a Fronto-Basal-Ganglia Network for Inhibitory Control of Action and Cognition: Figure 1.. <i>Journal of Neuroscience</i> , 2007, 27, 11860-11864.	1.7	461
18	Differential effects of modafinil and methylphenidate on stop-signal reaction time task performance in the rat, and interactions with the dopamine receptor antagonist cis-flupenthixol. <i>Psychopharmacology</i> , 2007, 192, 193-206.	1.5	167

#	ARTICLE	IF	CITATIONS
19	Behavioral models of impulsivity in relation to ADHD: Translation between clinical and preclinical studies. <i>Clinical Psychology Review</i> , 2006, 26, 379-395.	6.0	689
20	Inhibitory Control in Rats Performing a Stop-Signal Reaction-Time Task: Effects of Lesions of the Medial Striatum and d-Amphetamine.. <i>Behavioral Neuroscience</i> , 2003, 117, 1302-1317.	0.6	215
21	Lesions of the medial prefrontal cortex or nucleus accumbens core do not impair inhibitory control in rats performing a stop-signal reaction time task. <i>Behavioural Brain Research</i> , 2003, 146, 131-144.	1.2	107
22	Deficits in Impulse Control Associated with Tonically-elevated Serotonergic Function in Rat Prefrontal Cortex. <i>Neuropsychopharmacology</i> , 2002, 26, 716-728.	2.8	237
23	Effects of STN lesions on simple vs choice reaction time tasks in the rat: preserved motor readiness, but impaired response selection. <i>European Journal of Neuroscience</i> , 2001, 13, 1609-1616.	1.2	106
24	Embryonic Donor Age and Dissection Influences Striatal Graft Development and Functional Integration in a Rodent Model of Huntington's Disease. <i>Experimental Neurology</i> , 2000, 163, 85-97.	2.0	42
25	Operant Analysis of Striatal Dysfunction. , 2000, , 249-273.		0
26	Effects of regional striatal lesions on motor, motivational, and executive aspects of progressive-ratio performance in rats.. <i>Behavioral Neuroscience</i> , 1999, 113, 718-731.	0.6	74