

Anouk Scheres

List of Publications by Year in descending order

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27
papers

2,023
citations

471509

17
h-index

526287

27
g-index

27
all docs

27
docs citations

27
times ranked

2237
citing authors

#	ARTICLE	IF	CITATIONS
1	Impulsive and risky decision-making in adolescents with attention-deficit/hyperactivity disorder (ADHD): The need for a developmental perspective. <i>Current Opinion in Psychology</i> , 2022, 44, 330-336.	4.9	26
2	Studying Motivation in ADHD: The Role of Internal Motives and the Relevance of Self Determination Theory. <i>Journal of Attention Disorders</i> , 2022, 26, 1139-1158.	2.6	5
3	Feasibility, Acceptability, and Effectiveness of a New Cognitive-Behavioral Intervention for College Students with ADHD. <i>Journal of Attention Disorders</i> , 2021, 25, 2068-2082.	2.6	18
4	Do ADHD Symptoms, Executive Function, and Study Strategies Predict Temporal Reward Discounting in College Students with Varying Levels of ADHD Symptoms? A Pilot Study. <i>Brain Sciences</i> , 2021, 11, 181.	2.3	4
5	Cognitive-motivational, interpersonal, and behavioral functioning in relationship to treatment and research engagement in forensic patients with ADHD. <i>Journal of Clinical Psychology</i> , 2020, 76, 2345-2371.	1.9	3
6	Delay discounting of monetary gains and losses in adolescents with ADHD: Contribution of delay aversion to choice. <i>Child Neuropsychology</i> , 2019, 25, 528-547.	1.3	19
7	Behavioral trainings and manipulations to reduce delay discounting: A systematic review. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 1803-1849.	2.8	70
8	Does an attention bias to appetitive and aversive words modulate interference control in youth with ADHD?. <i>Child Neuropsychology</i> , 2018, 24, 541-557.	1.3	3
9	Waiting and working for rewards: Attention-Deficit/Hyperactivity Disorder is associated with steeper delay discounting linked to amygdala activation, but not with steeper effort discounting. <i>Cortex</i> , 2018, 106, 164-173.	2.4	26
10	Intelligence moderates the benefits of strategy instructions on memory performance: an adult-lifespan examination. <i>Aging, Neuropsychology, and Cognition</i> , 2017, 24, 45-61.	1.3	9
11	Neural mechanisms of individual differences in temporal discounting of monetary and primary rewards in adolescents. <i>NeuroImage</i> , 2017, 153, 198-210.	4.2	25
12	Quick Delay Questionnaire: Reliability, validity, and relations to functional impairments in adults with attention-deficit/hyperactivity disorder (ADHD).. <i>Psychological Assessment</i> , 2017, 29, 1261-1272.	1.5	12
13	The interaction between reinforcement and inhibitory control in ADHD: A review and research guidelines. <i>Clinical Psychology Review</i> , 2016, 44, 94-111.	11.4	47
14	Stop Saying That It Is Wrong! Psychophysiological, Cognitive, and Metacognitive Markers of Children's Sensitivity to Punishment. <i>PLoS ONE</i> , 2015, 10, e0133683.	2.5	1
15	Measuring the Neural Basis of Reward Anticipation and Reward Receipt in Attention-Deficit/Hyperactivity Disorder: The Importance of Task Design. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2015, 54, 685-686.	0.5	11
16	New perspectives on self-control development: Highlighting the role of intentional inhibition. <i>Neuropsychologia</i> , 2014, 65, 236-246.	1.6	30
17	Temporal reward discounting in children, adolescents, and emerging adults during an experiential task. <i>Frontiers in Psychology</i> , 2014, 5, 711.	2.1	31
18	Ventral-striatal responsiveness during reward anticipation in ADHD and its relation to trait impulsivity in the healthy population: A meta-analytic review of the fMRI literature. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 38, 125-134.	6.1	348

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19	Steep temporal reward discounting in ADHD-Combined type: Acting upon feelings. <i>Psychiatry Research</i> , 2013, 209, 207-213.	3.3	41
20	The neural correlates of temporal reward discounting. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2013, 4, 523-545.	2.8	58
21	Studying the relation between temporal reward discounting tasks used in populations with ADHD: A factor analysis. <i>International Journal of Methods in Psychiatric Research</i> , 2010, 19, 167-176.	2.1	36
22	Identifying the neurobiology of altered reinforcement sensitivity in ADHD: A review and research agenda. <i>Neuroscience and Biobehavioral Reviews</i> , 2010, 34, 744-754.	6.1	257
23	Temporal Reward Discounting in Attention-Deficit/Hyperactivity Disorder: The Contribution of Symptom Domains, Reward Magnitude, and Session Length. <i>Biological Psychiatry</i> , 2010, 67, 641-648.	1.3	134
24	What We Can and Cannot Conclude About the Relationship Between Steep Temporal Reward Discounting and Hyperactivity-Impulsivity Symptoms in Attention-Deficit/Hyperactivity Disorder. <i>Biological Psychiatry</i> , 2010, 68, e17-e18.	1.3	15
25	Ventral Striatal Hyporesponsiveness During Reward Anticipation in Attention-Deficit/Hyperactivity Disorder. <i>Biological Psychiatry</i> , 2007, 61, 720-724.	1.3	433
26	Individual differences in decision making: Drive and Reward Responsiveness affect strategic bargaining in economic games. <i>Behavioral and Brain Functions</i> , 2006, 2, 35.	3.3	85
27	Temporal and probabilistic discounting of rewards in children and adolescents: Effects of age and ADHD symptoms. <i>Neuropsychologia</i> , 2006, 44, 2092-2103.	1.6	276