

Gregory R Samanez-Larkin

List of Publications by Year in descending order

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Version: 2024-02-01

74
papers

8,190
citations

109321

35
h-index

95266

68
g-index

92
all docs

92
docs citations

92
times ranked

10144
citing authors

#	ARTICLE	IF	CITATIONS
1	What good are positive emotions in crisis? A prospective study of resilience and emotions following the terrorist attacks on the United States on September 11th, 2001.. <i>Journal of Personality and Social Psychology</i> , 2003, 84, 365-376.	2.8	1,683
2	Emotional experience improves with age: Evidence based on over 10 years of experience sampling.. <i>Psychology and Aging</i> , 2011, 26, 21-33.	1.6	893
3	Variability in the analysis of a single neuroimaging dataset by many teams. <i>Nature</i> , 2020, 582, 84-88.	27.8	634
4	Moment-to-moment brain signal variability: A next frontier in human brain mapping?. <i>Neuroscience and Biobehavioral Reviews</i> , 2013, 37, 610-624.	6.1	487
5	Anticipation of monetary gain but not loss in healthy older adults. <i>Nature Neuroscience</i> , 2007, 10, 787-791.	14.8	376
6	Age differences in risky choice: a meta-analysis. <i>Annals of the New York Academy of Sciences</i> , 2011, 1235, 18-29.	3.8	317
7	Mechanisms of motivation-cognition interaction: challenges and opportunities. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 443-472.	2.0	263
8	Decision making in the ageing brain: changes in affective and motivational circuits. <i>Nature Reviews Neuroscience</i> , 2015, 16, 278-289.	10.2	234
9	Divergent trajectories in the aging mind: Changes in working memory for affective versus visual information with age.. <i>Psychology and Aging</i> , 2005, 20, 542-553.	1.6	232
10	Variability in Nucleus Accumbens Activity Mediates Age-Related Suboptimal Financial Risk Taking. <i>Journal of Neuroscience</i> , 2010, 30, 1426-1434.	3.6	202
11	Reduced dopamine receptors and transporters but not synthesis capacity in normal aging adults: a meta-analysis. <i>Neurobiology of Aging</i> , 2017, 57, 36-46.	3.1	191
12	Stability and change in risk-taking propensity across the adult life span.. <i>Journal of Personality and Social Psychology</i> , 2016, 111, 430-450.	2.8	170
13	Individual Differences in Insular Sensitivity During Loss Anticipation Predict Avoidance Learning. <i>Psychological Science</i> , 2008, 19, 320-323.	3.3	160
14	Don't stop thinking about tomorrow: Individual differences in future self-continuity account for saving. <i>Judgment and Decision Making</i> , 2009, 4, 280-286.	1.4	160
15	Affective traits link to reliable neural markers of incentive anticipation. <i>NeuroImage</i> , 2014, 84, 279-289.	4.2	156
16	Frontostriatal White Matter Integrity Mediates Adult Age Differences in Probabilistic Reward Learning: Figure 1.. <i>Journal of Neuroscience</i> , 2012, 32, 5333-5337.	3.6	106
17	Group comparisons: imaging the aging brain. <i>Social Cognitive and Affective Neuroscience</i> , 2008, 3, 290-297.	3.0	87
18	Caudate responses to reward anticipation associated with delay discounting behavior in healthy youth. <i>Developmental Cognitive Neuroscience</i> , 2014, 7, 43-52.	4.0	87

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19	White-Matter Tract Connecting Anterior Insula to Nucleus Accumbens Correlates with Reduced Preference for Positively Skewed Gambles. <i>Neuron</i> , 2016, 89, 63-69.	8.1	84
20	Age Differences in Striatal Delay Sensitivity during Intertemporal Choice in Healthy Adults. <i>Frontiers in Neuroscience</i> , 2011, 5, 126.	2.8	83
21	Associations between dopamine D2 receptor availability and BMI depend on age. <i>NeuroImage</i> , 2016, 138, 176-183.	4.2	83
22	Adult age differences in frontostriatal representation of prediction error but not reward outcome. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 672-682.	2.0	81
23	Replicating the positivity effect in picture memory in Koreans: Evidence for cross-cultural generalizability.. <i>Psychology and Aging</i> , 2009, 24, 748-754.	1.6	73
24	Selective attention to emotion in the aging brain.. <i>Psychology and Aging</i> , 2009, 24, 519-529.	1.6	68
25	Disrupted Prefrontal Regulation of Striatal Subjective Value Signals in Psychopathy. <i>Neuron</i> , 2017, 95, 221-231.e4.	8.1	66
26	Spontaneous Eye Blink Rate (EBR) Is Uncorrelated with Dopamine D2 Receptor Availability and Unmodulated by Dopamine Agonism in Healthy Adults. <i>ENeuro</i> , 2017, 4, ENEURO.0211-17.2017.	1.9	66
27	Subjective value representations during effort, probability and time discounting across adulthood. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 449-459.	3.0	63
28	Expected value information improves financial risk taking across the adult life span. <i>Social Cognitive and Affective Neuroscience</i> , 2011, 6, 207-217.	3.0	61
29	Emotion dynamics across adulthood in everyday life: Older adults are more emotionally stable and better at regulating desires.. <i>Emotion</i> , 2021, 21, 453-464.	1.8	60
30	Adult age differences in decision making across domains: Increased discounting of social and health-related rewards.. <i>Psychology and Aging</i> , 2016, 31, 737-746.	1.6	55
31	Emotional arousal may increase susceptibility to fraud in older and younger adults.. <i>Psychology and Aging</i> , 2018, 33, 325-337.	1.6	53
32	Differential regional decline in dopamine receptor availability across adulthood: Linear and nonlinear effects of age. <i>Human Brain Mapping</i> , 2019, 40, 3125-3138.	3.6	52
33	Serotonergic Genotypes, Neuroticism, and Financial Choices. <i>PLoS ONE</i> , 2013, 8, e54632.	2.5	51
34	A Thalamocortico-striatal Dopamine Network for Psychostimulant-Enhanced Human Cognitive Flexibility. <i>Biological Psychiatry</i> , 2013, 74, 99-105.	1.3	46
35	Mechanisms of age-related decline in memory search across the adult life span.. <i>Developmental Psychology</i> , 2013, 49, 2396-2404.	1.6	44
36	Caudate asymmetry is related to attentional impulsivity and an objective measure of ADHD-like attentional problems in healthy adults. <i>Brain Structure and Function</i> , 2016, 221, 277-286.	2.3	40

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37	Emotion identification across adulthood using the Dynamic FACES database of emotional expressions in younger, middle aged, and older adults. <i>Cognition and Emotion</i> , 2019, 33, 245-257.	2.0	40
38	The Effects of Methylphenidate on Resting-State Functional Connectivity of the Basal Nucleus of Meynert, Locus Coeruleus, and Ventral Tegmental Area in Healthy Adults. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 149.	2.0	39
39	Partial-volume correction increases estimated dopamine D2-like receptor binding potential and reduces adult age differences. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2019, 39, 822-833.	4.3	38
40	Socioemotional Functioning and the Aging Brain. , 2011, , .		36
41	Reduced effects of age on dopamine D2 receptor levels in physically active adults. <i>NeuroImage</i> , 2017, 148, 123-129.	4.2	32
42	Individual Differences in Dopamine Are Associated with Reward Discounting in Clinical Groups But Not in Healthy Adults. <i>Journal of Neuroscience</i> , 2019, 39, 321-332.	3.6	30
43	Pairing facts with imagined consequences improves pandemic-related risk perception. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	30
44	Reduced serotonin receptors and transporters in normal aging adults: a meta-analysis of PET and SPECT imaging studies. <i>Neurobiology of Aging</i> , 2019, 80, 1-10.	3.1	27
45	Gain and Loss Learning Differentially Contribute to Life Financial Outcomes. <i>PLoS ONE</i> , 2011, 6, e24390.	2.5	25
46	Distinct neural circuits support incentivized inhibition. <i>NeuroImage</i> , 2018, 178, 435-444.	4.2	21
47	Lack of consistent sex differences in d-amphetamine-induced dopamine release measured with [¹⁸ F]fallypride PET. <i>Psychopharmacology</i> , 2019, 236, 581-590.	3.1	20
48	Financial Decision Making and the Aging Brain. <i>APS Observer</i> , 2013, 26, 30-33.	2.0	19
49	FTO affects food cravings and interacts with age to influence age-related decline in food cravings. <i>Physiology and Behavior</i> , 2018, 192, 188-193.	2.1	18
50	Mesolimbic dopamine D2 receptors and neural representations of subjective value. <i>Scientific Reports</i> , 2019, 9, 20229.	3.3	18
51	Foraging, exploration, or search? On the (lack of) convergent validity between three behavioral paradigms.. <i>Evolutionary Behavioral Sciences</i> , 2018, 12, 152-162.	0.8	18
52	Ventral striatal dopamine transporter availability is associated with lower trait motor impulsivity in healthy adults. <i>Translational Psychiatry</i> , 2018, 8, 269.	4.8	17
53	Age Differences in Intertemporal Choice: The Role of Task Type, Outcome Characteristics, and Covariates. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2020, 75, 85-95.	3.9	14
54	Individual differences in dopamine D2 receptor availability correlate with reward valuation. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2018, 18, 739-747.	2.0	13

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55	Dopaminergic modulation of reward discounting in healthy rats: a systematic review and meta-analysis. <i>Psychopharmacology</i> , 2021, 238, 711-723.	3.1	13
56	Reward processing and risky decision making in the aging brain.. , 2014, , 123-142.		13
57	Reproducibility of the correlative triad among aging, dopamine receptor availability, and cognition.. <i>Psychology and Aging</i> , 2019, 34, 921-932.	1.6	13
58	Temporal discounting across adulthood: A systematic review and meta-analysis.. <i>Psychology and Aging</i> , 2022, 37, 111-124.	1.6	12
59	Individual differences in skewed financial risk-taking across the adult life span. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2017, 17, 1232-1241.	2.0	11
60	Individual differences in loss aversion and preferences for skewed risks across adulthood.. <i>Psychology and Aging</i> , 2018, 33, 654-659.	1.6	11
61	Preferences for Temporal Sequences of Real Outcomes Differ Across Domains but do not Vary by Age. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2019, 74, 430-439.	3.9	10
62	Imagining a personalized scenario selectively increases perceived risk of viral transmission for older adults. <i>Nature Aging</i> , 2021, 1, 677-683.	11.6	10
63	Exercise, Dopamine, and Cognition in Older Age. <i>Trends in Cognitive Sciences</i> , 2019, 23, 986-988.	7.8	8
64	Advances in Emotion-Regulation Choice from Experience Sampling. <i>Trends in Cognitive Sciences</i> , 2020, 24, 344-346.	7.8	8
65	Age Effects in Sequence-Construction for a Continuous Cognitive Task: Similar Sequence-Trends but Fewer Switch-Points. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2020, 75, 762-771.	3.9	7
66	Dread sensitivity in decisions about real and imagined electrical shocks does not vary by age.. <i>Psychology and Aging</i> , 2016, 31, 890-901.	1.6	7
67	Serotonin and Risk Taking: How do Genes Change Financial Choices?. <i>SSRN Electronic Journal</i> , 2011, , .	0.4	6
68	Complementary approaches to the study of decision making across the adult life span. <i>Frontiers in Neuroscience</i> , 2013, 7, 243.	2.8	6
69	Introduction to Decision Making Over the Life Span. <i>Annals of the New York Academy of Sciences</i> , 2011, 1235, v-vi.	3.8	5
70	Decision Neuroscience and Aging. , 2015, , 41-60.		3
71	Financial Decision Making Across Adulthood. , 2014, , 121-135.		2
72	Modeling Costâ€“Benefit Decision Making in Aged Rodents. , 2015, , 17-40.		1

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73	Better Together: The Effects of Experience and Knowledge on Investor Behavior. SSRN Electronic Journal, 2016, , .	0.4	1
74	Decision Making across Adulthood during Physical Distancing. Aging, Neuropsychology, and Cognition, 2023, 30, 53-65.	1.3	0