

# Angelos-Miltiadis Kryptos

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2252878/publications.pdf>

Version: 2024-02-01

43  
papers

1,523  
citations

361413

20  
h-index

330143

37  
g-index

56  
all docs

56  
docs citations

56  
times ranked

1633  
citing authors

#	ARTICLE	IF	CITATIONS
1	Resolving religious debates through a multiverse approach. <i>Religion, Brain and Behavior</i> , 2023, 13, 318-320.	0.7	0
2	The explorationâ€œexploitation dilemma in pain: an experimental investigation. <i>Pain</i> , 2022, 163, e215-e233.	4.2	2
3	Multiverse analyses in fear conditioning research. <i>Behaviour Research and Therapy</i> , 2022, 153, 104072.	3.1	16
4	Postural freezing relates to startle potentiation in a human fearâ€œconditioning paradigm. <i>Psychophysiology</i> , 2022, 59, e13983.	2.4	11
5	A meta-analysis of conditioned fear generalization in anxiety-related disorders. <i>Neuropsychopharmacology</i> , 2022, 47, 1652-1661.	5.4	22
6	Safety behaviors toward innocuous stimuli can maintain or increase threat beliefs. <i>Behaviour Research and Therapy</i> , 2022, 156, 104142.	3.1	5
7	Human fear conditioning is moderated by stimulus contingency instructions. <i>Biological Psychology</i> , 2021, 158, 107994.	2.2	18
8	Enhancing extinction with response prevention via imagery-based counterconditioning: Results on conditioned avoidance and distress. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2021, 70, 101601.	1.2	8
9	Same data, different conclusions: Radical dispersion in empirical results when independent analysts operationalize and test the same hypothesis. <i>Organizational Behavior and Human Decision Processes</i> , 2021, 165, 228-249.	2.5	51
10	Does an unconditioned stimulus memory devaluation procedure decrease disgust memories and conditioned disgust? Results of two laboratory studies. <i>Journal of Anxiety Disorders</i> , 2021, 82, 102447.	3.2	3
11	Pavlovian-to-instrumental transfer in subclinical obsessiveâ€œcompulsive disorder. <i>Journal of Experimental Psychopathology</i> , 2020, 11, 204380872092524.	0.8	8
12	From adaptive to maladaptive fear: Heterogeneity in threat and safety learning across response systems in a representative sample. <i>International Journal of Psychophysiology</i> , 2020, 158, 271-287.	1.0	7
13	Decomposing conditioned avoidance performance with computational models. <i>Behaviour Research and Therapy</i> , 2020, 133, 103712.	3.1	4
14	How Should We Measure Fear?. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2020, 5, 377-378.	1.5	1
15	Reduction of conditioned avoidance via contingency reversal. <i>Cognition and Emotion</i> , 2020, 34, 1284-1290.	2.0	1
16	Induction of conditioned avoidance via mental imagery. <i>Behaviour Research and Therapy</i> , 2020, 132, 103652.	3.1	14
17	A review on mental imagery in fear conditioning research 100 years since the â€œLittle Albertâ€™ study. <i>Behaviour Research and Therapy</i> , 2020, 126, 103556.	3.1	32
18	Changing negative autobiographical memories in the lab: a comparison of three eye-movement tasks. <i>Memory</i> , 2019, 27, 295-305.	1.7	9

#	ARTICLE	IF	CITATIONS
19	The effect of cathodal tDCS on fear extinction: A cross-measures study. PLoS ONE, 2019, 14, e0221282.	2.5	24
20	Targeting avoidance via compound extinction. Cognition and Emotion, 2019, 33, 1523-1530.	2.0	7
21	The Quality of Response Time Data Inference: A Blinded, Collaborative Assessment of the Validity of Cognitive Models. Psychonomic Bulletin and Review, 2019, 26, 1051-1069.	2.8	95
22	A step-by-step guide on preregistration and effective data sharing for psychopathology research.. Journal of Abnormal Psychology, 2019, 128, 517-527.	1.9	27
23	Preregistration of Analyses of Preexisting Data. Psychologica Belgica, 2019, 59, 338-352.	1.9	25
24	Testing a novelty-based extinction procedure for the reduction of conditioned avoidance. Journal of Behavior Therapy and Experimental Psychiatry, 2018, 60, 22-28.	1.2	31
25	Manipulating affective state influences conditioned appetitive responses. Cognition and Emotion, 2018, 32, 1062-1081.	2.0	3
26	Estimating across-trial variability parameters of the Diffusion Decision Model: Expert advice and recommendations. Journal of Mathematical Psychology, 2018, 87, 46-75.	1.8	62
27	A principled method to identify individual differences and behavioral shifts in signaled active avoidance. Learning and Memory, 2018, 25, 564-568.	1.3	4
28	The validity of human avoidance paradigms. Behaviour Research and Therapy, 2018, 111, 99-105.	3.1	71
29	Failures to replicate blocking are surprising and informativeâ€”Reply to Soto (2018).. Journal of Experimental Psychology: General, 2018, 147, 603-610.	2.1	7
30	Bayesian hypothesis testing for human threat conditioning research: an introduction and the condit R package. HÅrgre Utbildning, 2017, 8, 1314782.	3.0	13
31	Moving threat: Attention and distance change interact in threat responding.. Emotion, 2017, 17, 251-258.	1.8	13
32	Fearing shades of grey: individual differences in fear responding towards generalisation stimuli. Cognition and Emotion, 2017, 31, 1181-1196.	2.0	17
33	A Primer on Bayesian Analysis for Experimental Psychopathologists. Journal of Experimental Psychopathology, 2017, 8, 140-157.	0.8	38
34	The elusive nature of the blocking effect: 15 failures to replicate.. Journal of Experimental Psychology: General, 2016, 145, e49-e71.	2.1	49
35	Avoidance learning: a review of theoretical models and recent developments. Frontiers in Behavioral Neuroscience, 2015, 9, 189.	2.0	242
36	A Bayesian hierarchical diffusion model decomposition of performance in Approachâ€”Avoidance Tasks. Cognition and Emotion, 2015, 29, 1424-1444.	2.0	44

#	ARTICLE	IF	CITATIONS
37	Effects of Approach-Avoidance Training on the Extinction and Return of Fear Responses. PLoS ONE, 2015, 10, e0131581.	2.5	22
38	Avoided by Association. Clinical Psychological Science, 2014, 2, 336-343.	4.0	56
39	What's wrong with fear conditioning?. Biological Psychology, 2013, 92, 90-96.	2.2	216
40	Individual Differences in Discriminatory Fear Learning under Conditions of Ambiguity: A Vulnerability Factor for Anxiety Disorders?. Frontiers in Psychology, 2013, 4, 298.	2.1	32
41	On the interpretation of removable interactions: A survey of the field 33 years after Loftus. Memory and Cognition, 2012, 40, 145-160.	1.6	119
42	Individual Differences in Heart Rate Variability Predict the Degree of Slowing during Response Inhibition and Initiation in the Presence of Emotional Stimuli. Frontiers in Psychology, 2011, 2, 278.	2.1	50
43	Task-Related Versus Stimulus-Specific Practice. Experimental Psychology, 2011, 58, 434-442.	0.7	38