## Oâ€dhaniel A Mullette-Gillman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5069635/publications.pdf

Version: 2024-02-01

20 papers

971 citations

623734 14 h-index 752698 20 g-index

20 all docs 20 docs citations

times ranked

20

1383 citing authors

#	Article	IF	CITATIONS
1	Eye-Centered, Head-Centered, and Complex Coding of Visual and Auditory Targets in the Intraparietal Sulcus. Journal of Neurophysiology, 2005, 94, 2331-2352.	1.8	450
2	Motor-Related Signals in the Intraparietal Cortex Encode Locations in a Hybrid, rather than Eye-Centered Reference Frame. Cerebral Cortex, 2009, 19, 1761-1775.	2.9	97
3	Low- and High-Testosterone Individuals Exhibit Decreased Aversion to Economic Risk. Psychological Science, 2011, 22, 447-453.	3.3	94
4	Association between the oxytocin receptor (OXTR) gene and mesolimbic responses to rewards. Molecular Autism, 2014, 5, 7.	4.9	44
5	Auditory Saccades From Different Eye Positions in the Monkey: Implications for Coordinate Transformations. Journal of Neurophysiology, 2004, 92, 2622-2627.	1.8	43
6	Seasonal variation of salivary testosterone in men, normally cycling women, and women using hormonal contraceptives. Physiology and Behavior, 2011, 104, 804-808.	2.1	32
7	Pre-existing brain states predict risky choices. Neurolmage, 2014, 101, 466-472.	4.2	27
8	Cognitive Fatigue Destabilizes Economic Decision Making Preferences and Strategies. PLoS ONE, 2015, 10, e0132022.	2.5	25
9	Aging and loss decision making: increased risk aversion and decreased use of maximizing information, with correlated rationality and value maximization. Frontiers in Human Neuroscience, 2015, 9, 280.	2.0	24
10	Moral judgment modulation by disgust is bi-directionally moderated by individual sensitivity. Frontiers in Psychology, 2014, 5, 194.	2.1	23
11	Exploring common changes after acute mental stress and acute tryptophan depletion: Resting-state fMRI studies. Journal of Psychiatric Research, 2019, 113, 172-180.	3.1	20
12	The effect of acute tryptophan depletion on emotional distraction and subsequent memory. Social Cognitive and Affective Neuroscience, 2009, 4, 357-368.	3.0	17
13	Infrequent, task-irrelevant monetary gains and losses engage dorsolateral and ventrolateral prefrontal cortex. Brain Research, 2011, 1395, 53-61.	2.2	17
14	Sleep deprivation alters choice strategy without altering uncertainty or loss aversion preferences. Frontiers in Neuroscience, 2015, 9, 352.	2.8	17
15	Neural substrates of contingency learning and executive control: dissociating physical, valuative, and behavioral changes. Frontiers in Human Neuroscience, 2009, 3, 23.	2.0	15
16	Neural Mechanisms of the Transformation from Objective Value to Subjective Utility: Converting from Count to Worth. Frontiers in Neuroscience, 2016, 10, 507.	2.8	8
17	Modulation of incentivized dishonesty by disgust facial expressions. Frontiers in Neuroscience, 2015, 9, 250.	2.8	6
18	Manipulation Detection and Preference Alterations in a Choice Blindness Paradigm. PLoS ONE, 2014, 9, e108515.	2.5	5

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#	Article	IF	CITATIONS
19	Moral judgment modulation by disgust priming via altered fronto-temporal functional connectivity. Scientific Reports, 2017, 7, 10887.	3.3	4
20	Divergence and Convergence of Risky Decision Making Across Prospective Gains and Losses: Preferences and Strategies. Frontiers in Neuroscience, 2015, 9, 457.	2.8	3