

MaciÀ Buades-Rotger

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7764869/publications.pdf>

Version: 2024-02-01

21
papers

258
citations

1163117

8
h-index

996975

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29
all docs

29
docs citations

29
times ranked

369
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Structural covariance of amygdala subregions is associated with trait aggression and endogenous testosterone in healthy individuals. <i>Neuropsychologia</i> , 2022, 165, 108113. | 1.6 | 6 |
| 2 | Abnormal processing of interpersonal cues during an aggressive encounter in women with borderline personality disorder: Neural and behavioral findings.. , 2022, 131, 493-506. | | 4 |
| 3 | Regulating interpersonal stress: the link between heart-rate variability, physical exercise and social perspective taking under stress. <i>Stress</i> , 2021, , 1-10. | 1.8 | 0 |
| 4 | Low competitive status elicits aggression in healthy young men: behavioural and neural evidence. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 1123-1137. | 3.0 | 4 |
| 5 | Patients with Ventromedial Prefrontal Lesions Show an Implicit Approach Bias to Angry Faces. <i>Journal of Cognitive Neuroscience</i> , 2021, 33, 1069-1081. | 2.3 | 6 |
| 6 | The influence of anger on empathy and theory of mind. <i>PLoS ONE</i> , 2021, 16, e0255068. | 2.5 | 1 |
| 7 | Intact Proactive Motor Inhibition after Unilateral Prefrontal Cortex or Basal Ganglia Lesions. <i>Journal of Cognitive Neuroscience</i> , 2021, 33, 1862-1879. | 2.3 | 3 |
| 8 | Effects of hunger, satiety and oral glucose on effective connectivity between hypothalamus and insular cortex. <i>NeuroImage</i> , 2020, 217, 116931. | 4.2 | 8 |
| 9 | Staring at the (sur)face of the antisocial brain. <i>Lancet Psychiatry</i> ,the, 2020, 7, 218-219. | 7.4 | 2 |
| 10 | Trait and state patterns of basolateral amygdala connectivity at rest are related to endogenous testosterone and aggression in healthy young women. <i>Brain Imaging and Behavior</i> , 2019, 13, 564-576. | 2.1 | 12 |
| 11 | The Meaning of Aggression Varies Across Culture: Testing the Measurement Invariance of the Refined Aggression Questionnaire in Samples From Spain, the United States, and Hong Kong. <i>Journal of Personality Assessment</i> , 2019, 101, 515-520. | 2.1 | 4 |
| 12 | The corticosteroid prednisolone increases amygdala and insula reactivity to food approach signals in healthy young men. <i>Psychoneuroendocrinology</i> , 2019, 99, 154-165. | 2.7 | 10 |
| 13 | From words to action: Implicit attention to antisocial semantic cues predicts aggression and amygdala reactivity to angry faces in healthy young women. <i>Aggressive Behavior</i> , 2018, 44, 624-637. | 2.4 | 9 |
| 14 | Hit or Run: Exploring Aggressive and Avoidant Reactions to Interpersonal Provocation Using a Novel Fight-or-Escape Paradigm (FOE). <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 190. | 2.0 | 12 |
| 15 | Avoidant Responses to Interpersonal Provocation Are Associated with Increased Amygdala and Decreased Mentalizing Network Activity. <i>ENeuro</i> , 2017, 4, ENEURO.0337-16.2017. | 1.9 | 24 |
| 16 | Endogenous testosterone is associated with lower amygdala reactivity to angry faces and reduced aggressive behavior in healthy young women. <i>Scientific Reports</i> , 2016, 6, 38538. | 3.3 | 46 |
| 17 | Prednisolone increases neural reactivity to negative socio-emotional stimuli in healthy young men. <i>European Neuropsychopharmacology</i> , 2016, 26, 1176-1189. | 0.7 | 11 |
| 18 | Winning is not enough: ventral striatum connectivity during physical aggression. <i>Brain Imaging and Behavior</i> , 2016, 10, 105-114. | 2.1 | 16 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Open Peer Commentary and Authors' Response. European Journal of Personality, 2015, 29, 382-432. | 3.1 | 58 |
| 20 | The role of the monoamine oxidase A gene in moderating the response to adversity and associated antisocial behavior: a review. Psychology Research and Behavior Management, 2014, 7, 185. | 2.8 | 13 |
| 21 | Prednisolone reinforces the food reward system by bilateral amygdala activation - an fMRI study. Endocrine Abstracts, 0, , . | 0.0 | 0 |