

# Maria Kryza-Lacombe

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

618  
citations

623734

14  
h-index

610901

24  
g-index

27  
all docs

27  
docs citations

27  
times ranked

849  
citing authors

#	ARTICLE	IF	CITATIONS
1	Altered regional homogeneity in patients with ovarian cancer treated with chemotherapy: a resting state fMRI study. <i>Brain Imaging and Behavior</i> , 2022, 16, 539-546.	2.1	5
2	Context-dependent amygdala-prefrontal connectivity in youths with autism spectrum disorder. <i>Research in Autism Spectrum Disorders</i> , 2022, 91, 101913.	1.5	8
3	Executive functioning moderates neural mechanisms of irritability during reward processing in youth. <i>Psychiatry Research - Neuroimaging</i> , 2022, 323, 111483.	1.8	4
4	Executive functioning moderates neural reward processing in youth. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2021, 21, 105-118.	2.0	7
5	Neural mechanisms of reward processing in adolescent irritability. <i>Developmental Psychobiology</i> , 2021, 63, 1241-1254.	1.6	16
6	Reward-related neural correlates of early life stress in school-aged children. <i>Developmental Cognitive Neuroscience</i> , 2021, 49, 100963.	4.0	8
7	Changes in neural reward processing following Amplification of Positivity treatment for depression and anxiety: Preliminary findings from a randomized waitlist controlled trial. <i>Behaviour Research and Therapy</i> , 2021, 142, 103860.	3.1	14
8	Irritability-related neural responses to frustrative nonreward in adolescents with trauma histories: A preliminary investigation. <i>Developmental Psychobiology</i> , 2021, 63, e22167.	1.6	11
9	Executive functioning and the pursuit of happiness. <i>Learning and Motivation</i> , 2021, 76, 101758.	1.2	5
10	Face Emotion Processing in Pediatric Irritability: Neural Mechanisms in a Sample Enriched for Irritability With Autism Spectrum Disorder. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2020, 59, 1380-1391.	0.5	15
11	Neural and behavioral correlates of inhibitory control in youths with varying levels of irritability. <i>Journal of Affective Disorders</i> , 2020, 273, 567-575.	4.1	25
12	Attention shifting in the context of emotional faces: Disentangling neural mechanisms of irritability from anxiety. <i>Depression and Anxiety</i> , 2020, 37, 645-656.	4.1	8
13	Hedonic and Eudaimonic Motives: Associations with Academic Achievement and Negative Emotional States Among Urban College Students. <i>Journal of Happiness Studies</i> , 2019, 20, 1323-1341.	3.2	34
14	Longitudinal cognitive assessment in patients with primary CNS lymphoma treated with induction chemotherapy followed by reduced-dose whole-brain radiotherapy or autologous stem cell transplantation. <i>Journal of Neuro-Oncology</i> , 2019, 144, 553-562.	2.9	48
15	Social and Non-social Reward: A Preliminary Examination of Clinical Improvement and Neural Reactivity in Adolescents Treated With Behavioral Therapy for Anxiety and Depression. <i>Frontiers in Behavioral Neuroscience</i> , 2019, 13, 177.	2.0	9
16	Genetic variants and cognitive functions in patients with brain tumors. <i>Neuro-Oncology</i> , 2019, 21, 1297-1309.	1.2	21
17	Neural mechanisms of face emotion processing in youths and adults with bipolar disorder. <i>Bipolar Disorders</i> , 2019, 21, 309-320.	1.9	8
18	Patient-reported health-related quality of life outcomes in supportive care interventions for adults with brain tumors: A systematic review. <i>Psycho-Oncology</i> , 2019, 28, 11-21.	2.3	27

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19	Preschool- and School-Age Irritability Predict Reward-Related Brain Function. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2018, 57, 407-417.e2.	0.5	38
20	A pilot study of neuropsychological functions, APOE and amyloid imaging in patients with gliomas. <i>Journal of Neuro-Oncology</i> , 2018, 136, 613-622.	2.9	13
21	Neural reactivity to reward in school-age offspring of depressed mothers. <i>Journal of Affective Disorders</i> , 2017, 214, 81-88.	4.1	19
22	Prognostic awareness, prognostic communication, and cognitive function in patients with malignant glioma. <i>Neuro-Oncology</i> , 2017, 19, 1532-1541.	1.2	51
23	Brain structure and function in patients with ovarian cancer treated with first-line chemotherapy: a pilot study. <i>Brain Imaging and Behavior</i> , 2017, 11, 1652-1663.	2.1	35
24	<i>COMT</i>, <i>BDNF</i>, and <i>DTNBP1</i> polymorphisms and cognitive functions in patients with brain tumors. <i>Neuro-Oncology</i> , 2016, 18, 1425-1433.	1.2	45
25	Rates and risks for late referral to hospice in patients with primary malignant brain tumors. <i>Neuro-Oncology</i> , 2016, 18, 78-86.	1.2	69
26	Existential distress among caregivers of patients with brain tumors: a review of the literature. <i>Neuro-Oncology Practice</i> , 2016, 3, 232-244.	1.6	44
27	Cognitive effects of donepezil therapy in patients with brain tumors: a pilot study. <i>Journal of Neuro-Oncology</i> , 2016, 127, 313-319.	2.9	31