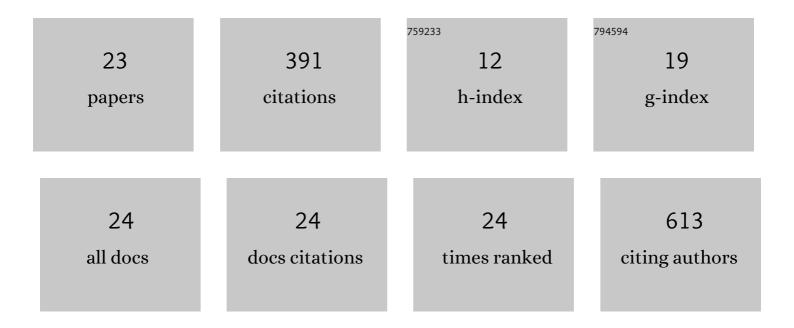
Marilyn Cyr

List of Publications by Year in descending order

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Μλαιιννι Ονα

#	Article	IF	CITATIONS
1	Early Childhood Parenting Predicts Late Childhood Brain Functional Connectivity During Emotion Perception and Reward Processing. Child Development, 2020, 91, 110-128.	3.0	62
2	PET imaging of cholinergic deficits in rats using [18F]fluoroethoxybenzovesamicol ([18F]FEOBV). NeuroImage, 2012, 62, 555-561.	4.2	33
3	Increased Functional Connectivity Between Ventral Attention and Default Mode Networks in Adolescents With Bulimia Nervosa. Journal of the American Academy of Child and Adolescent Psychiatry, 2019, 58, 232-241.	0.5	32
4	Reward-Based Spatial Learning in Teens With Bulimia Nervosa. Journal of the American Academy of Child and Adolescent Psychiatry, 2016, 55, 962-971.e3.	0.5	31
5	Deficit in sustained attention following selective cholinergic lesion of the pedunculopontine tegmental nucleus in rat, as measured with both post-mortem immunocytochemistry and in vivo PET imaging with [18F]fluoroethoxybenzovesamicol. Behavioural Brain Research, 2015, 278, 107-114.	2.2	29
6	Altered network connectivity predicts response to cognitive-behavioral therapy in pediatric obsessive–compulsive disorder. Neuropsychopharmacology, 2020, 45, 1232-1240.	5.4	26
7	Abnormal frontoâ€striatal activation as a marker of threshold and subthreshold Bulimia Nervosa. Human Brain Mapping, 2018, 39, 1796-1804.	3.6	25
8	Reduced Inferior and Orbital Frontal Thickness in Adolescent Bulimia Nervosa Persists Over Two-Year Follow-Up. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, 866-874.e7.	0.5	20
9	Neural correlates of cognitive control deficits in children with reading disorder. Brain Imaging and Behavior, 2020, 14, 1531-1542.	2.1	20
10	Development of Abstract Grammatical Categorization in Infants. Child Development, 2013, 84, 617-629.	3.0	19
11	PET imaging with [18F]fluoroethoxybenzovesamicol ([18F]FEOBV) following selective lesion of cholinergic pedunculopontine tegmental neurons in rat. Nuclear Medicine and Biology, 2014, 41, 96-101.	0.6	18
12	Subcortical Shape Abnormalities in Bulimia Nervosa. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2019, 4, 1070-1079.	1.5	14
13	Concordance between in vivo and postmortem measurements of cholinergic denervation in rats using PET with [18F]FEOBV and choline acetyltransferase immunochemistry. EJNMMI Research, 2013, 3, 70.	2.5	13
14	Effects of proactive interference on non-verbal working memory. Cognitive Processing, 2017, 18, 1-12.	1.4	11
15	Network-based functional connectivity predicts response to exposure therapy in unmedicated adults with obsessive–compulsive disorder. Neuropsychopharmacology, 2021, 46, 1035-1044.	5.4	9
16	Altered frontoâ€amygdalar functional connectivity predicts response to cognitive behavioral therapy in pediatric obsessiveâ€compulsive disorder. Depression and Anxiety, 2021, 38, 836-845.	4.1	9
17	Structural neural markers of response to cognitive behavioral therapy in pediatric obsessiveâ€compulsive disorder. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2020, 61, 1299-1308.	5.2	8
18	A longitudinal functional magnetic resonance imaging study of task control circuits and bulimic symptoms over adolescence. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2018, 59, 752-762.	5.2	5

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#	Article	IF	CITATIONS
19	Deficient Functioning of Frontostriatal Circuits DuringÂthe Resolution of Cognitive Conflict in Cannabis-Using Youth. Journal of the American Academy of Child and Adolescent Psychiatry, 2019, 58, 702-711.	0.5	5
20	Functional and Structural Markers of CBT Response in Pediatric Obsessive-Compulsive Disorder. Biological Psychiatry, 2020, 87, S64.	1.3	1
21	Subcortical shape in pediatric and adult obsessiveâ€compulsive disorder. Depression and Anxiety, 2022, 39, 504-514.	4.1	1
22	F68. Neural Correlates of Reward Expectation in Pediatric OCD. Biological Psychiatry, 2018, 83, S264.	1.3	0
23	F59. Altered Corticostriatal Activations and Connectivity During Reinforcement Learning in Unmedicated Adults With Obsessive-Compulsive Disorder. Biological Psychiatry, 2018, 83, S260-S261.	1.3	0