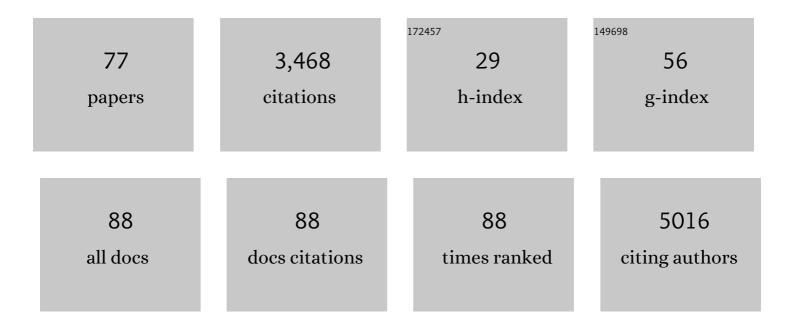
## Marie-France Marin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7322927/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Impact of Canadian Medical Delays and Preventive Measures on Breast Cancer Experience: A Silent Battle Masked by the COVID-19 Pandemic. Canadian Journal of Nursing Research, 2023, 55, 55-67.	1.5	4
2	Psychosocial Profiles of Patients Admitted to Psychiatric Emergency Services: Results from the Signature Biobank Project. Canadian Journal of Psychiatry, 2022, 67, 380-390.	1.9	1
3	The Association of Childhood Maltreatment, Sex, and Hair Cortisol Concentrations With Trajectories of Depressive and Anxious Symptoms Among Adult Psychiatric Inpatients. Psychosomatic Medicine, 2022, 84, 20-28.	2.0	4
4	A longitudinal investigation of psychological distress in children during COVID-19: the role of socio-emotional vulnerability. Högre Utbildning, 2022, 13, 2021048.	3.0	18
5	Hair cortisol change at COVID-19 pandemic onset predicts burnout among health personnel. Psychoneuroendocrinology, 2022, 138, 105645.	2.7	11
6	Early childhood adversity and HPA axis activity in adulthood:The importance of considering minimal age at exposure. Psychoneuroendocrinology, 2021, 124, 105042.	2.7	15
7	Dimensional approaches to understanding threat conditioning and extinction in anxiety. Neuropsychopharmacology, 2021, 46, 237-238.	5.4	0
8	Fear-induced brain activations distinguish anxious and trauma-exposed brains. Translational Psychiatry, 2021, 11, 46.	4.8	4
9	Unconditioned response to an aversive stimulus as predictor of response to conditioned fear and safety: A cross-species study. Behavioural Brain Research, 2021, 402, 113105.	2.2	10
10	Adult Women First Exposed to Early Adversity After 8 Years Old Show Attentional Bias to Threat. Frontiers in Behavioral Neuroscience, 2021, 15, 628099.	2.0	6
11	Hippocampal activation during contextual fear inhibition related to resilience in the early aftermath of trauma. Behavioural Brain Research, 2021, 408, 113282.	2.2	16
12	COVEPIC (Cognitive and spOrt Virtual EPIC training) investigating the effects of home-based physical exercise and cognitive training on cognitive and physical functions in community-dwelling older adults: study protocol of a randomized single-blinded clinical trial. Trials, 2021, 22, 505.	1.6	6
13	Factors Associated With Burnout, Post-traumatic Stress and Anxio-Depressive Symptoms in Healthcare Workers 3 Months Into the COVID-19 Pandemic: An Observational Study. Frontiers in Psychiatry, 2021, 12, 668278.	2.6	24
14	The mental health impacts of receiving a breast cancer diagnosis: A meta-analysis. British Journal of Cancer, 2021, 125, 1582-1592.	6.4	46
15	Impact of exogenous estradiol on task-based and resting-state neural signature during and after fear extinction in healthy women. Neuropsychopharmacology, 2021, 46, 2278-2287.	5.4	11
16	Staying informed without a cost: No effect of positive news media on stress reactivity, memory and affect in young adults. PLoS ONE, 2021, 16, e0259094.	2.5	1
17	Exploring the sex and gender correlates of cognitive sex differences. Acta Psychologica, 2021, 221, 103452.	1.5	11
18	Investigation of the Effects of Home-Based Exercise and Cognitive Training on Cognitive and Physical Functions in Cardiac Patients: The COVEPICARDIO Study Protocol of a Randomized Clinical Trial. Frontiers in Cardiovascular Medicine, 2021, 8, 740834.	2.4	3

MARIE-FRANCE MARIN

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19	Absence of conditioned responding in humans: A bad measure or individual differences?. Psychophysiology, 2020, 57, e13350.	2.4	28
20	Sex Differences in Work-Stress Memory Bias and Stress Hormones. Brain Sciences, 2020, 10, 432.	2.3	2
21	Exploring the sex and gender correlates of sexually dimorphic cognition. Psychoneuroendocrinology, 2020, 119, 104959.	2.7	0
22	Anxiety Sensitivity Moderates the Association Between Father-Child Relationship Security and Fear Transmission. Frontiers in Psychology, 2020, 11, 579514.	2.1	10
23	Vicarious conditioned fear acquisition and extinction in child–parent dyads. Scientific Reports, 2020, 10, 17130.	3.3	23
24	Gender roles in relation to symptoms of anxiety and depression among students and workers. Anxiety, Stress and Coping, 2020, 33, 661-674.	2.9	25
25	A time to be chronically stressed? Maladaptive time perspectives are associated with allostatic load. Biological Psychology, 2020, 152, 107871.	2.2	18
26	A review on how stress modulates fear conditioning: Let's not forget the role of sex and sex hormones. Behaviour Research and Therapy, 2020, 129, 103615.	3.1	25
27	Multimodal Categorical and Dimensional Approaches to Understanding Threat Conditioning and Its Extinction in Individuals With Anxiety Disorders. JAMA Psychiatry, 2020, 77, 618.	11.0	54
28	T46. The Moderating Role of Age in the Relationship Between Early Life Adversity and Hair Cortisol ConcentrationsÂin Adults Admitted to a Psychiatric Emergency Service. Biological Psychiatry, 2019, 85, S146-S147.	1.3	0
29	Physiological feelings. Neuroscience and Biobehavioral Reviews, 2019, 103, 267-304.	6.1	121
30	High cortisol awakening response in the aftermath of workplace violence exposure moderates the association between acute stress disorder symptoms and PTSD symptoms. Psychoneuroendocrinology, 2019, 104, 238-242.	2.7	19
31	Should we suppress or reappraise our stress?: the moderating role of reappraisal on cortisol reactivity and recovery in healthy adults. Anxiety, Stress and Coping, 2019, 32, 286-297.	2.9	18
32	Memory and Stress. , 2019, , 69-78.		2
33	Increased frequency of mind wandering in healthy women using oral contraceptives. Psychoneuroendocrinology, 2019, 101, 121-127.	2.7	8
34	Impact of maltreatment on depressive symptoms in young male adults: The mediating and moderating role of cortisol stress response and coping strategies. Psychoneuroendocrinology, 2019, 103, 41-48.	2.7	16
35	The effects of chronic stress on the human brain: From neurotoxicity, to vulnerability, to opportunity. Frontiers in Neuroendocrinology, 2018, 49, 91-105.	5.2	204
36	Nicotine exposure leads to deficits in differential cued fear conditioning in mice and humans: A potential role of the anterior cingulate cortex. Neuroscience Letters, 2018, 673, 142-149.	2.1	5

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37	Early child adversity and psychopathology in adulthood: HPA axis and cognitive dysregulations as potential mechanisms. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2018, 85, 152-160.	4.8	76
38	Prefrontal Cortex Stimulation Enhances Fear Extinction Memory in Humans. Biological Psychiatry, 2018, 84, 129-137.	1.3	95
39	F187. Hippocampal Activation During Inhibition Predicts PTSD: A Prospective Emergency Department Study. Biological Psychiatry, 2018, 83, S311-S312.	1.3	0
40	Device-Based Treatment for PTSD. , 2018, , .		0
41	Abnormal fear circuitry in Attention Deficit Hyperactivity Disorder: A controlled magnetic resonance imaging study. Psychiatry Research - Neuroimaging, 2017, 262, 55-62.	1.8	15
42	Skin Conductance Responses and Neural Activations During Fear Conditioning and Extinction Recall Across Anxiety Disorders. JAMA Psychiatry, 2017, 74, 622.	11.0	121
43	19. Amygdala Subnuclei Volumes Differ among PTSD, Asymptomatic Trauma-Exposed and Healthy Individuals. Biological Psychiatry, 2017, 81, S8-S9.	1.3	1
44	921. Influence of Age, Type, and Number of Trauma Exposures on the Neural Mechanisms of Conditioned Fear Extinction. Biological Psychiatry, 2017, 81, S372-S373.	1.3	0
45	Assessment of skin conductance in African American and Non–African American participants in studies of conditioned fear. Psychophysiology, 2017, 54, 1741-1754.	2.4	47
46	Salivary Cortisol Levels and Depressive Symptomatology in Consumers and Nonconsumers of Self-Help Books: A Pilot Study. Neural Plasticity, 2016, 2016, 1-12.	2.2	2
47	Neural changes in extinction recall following prolonged exposure treatment for PTSD: A longitudinal fMRI study. NeuroImage: Clinical, 2016, 12, 715-723.	2.7	87
48	Extending the Examination of the Fear Extinction Network Beyond Anxiety and Fear-Based Disorders: Insight Into Autism Spectrum Disorder. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2016, 1, 302-304.	1.5	4
49	Association of Resting Metabolism in the Fear Neural Network With Extinction Recall Activations and Clinical Measures in Trauma-Exposed Individuals. American Journal of Psychiatry, 2016, 173, 930-938.	7.2	55
50	Facebook behaviors associated with diurnal cortisol in adolescents: Is befriending stressful?. Psychoneuroendocrinology, 2016, 63, 238-246.	2.7	60
51	Contribution of estradiol levels and hormonal contraceptives to sex differences within the fear network during fear conditioning and extinction. BMC Psychiatry, 2015, 15, 295.	2.6	88
52	Characterization of fear conditioning and fear extinction by analysis of electrodermal activity. , 2015, 2015, 7814-8.		34
53	Reprint of: "Demographic factors predict magnitude of conditioned fear". International Journal of Psychophysiology, 2015, 98, 606-611.	1.0	0
54	Sexual Orientation Modulates Endocrine Stress Reactivity. Biological Psychiatry, 2015, 77, 668-676.	1.3	80

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55	Augmentation of Evidence-Based Psychotherapy for PTSD With Cognitive Enhancers. Current Psychiatry Reports, 2015, 17, 39.	4.5	19
56	Neuromodulation Approaches for the Treatment of Post-Traumatic Stress Disorder: Stimulating the Brain Following Exposure-based Therapy. Current Behavioral Neuroscience Reports, 2015, 2, 67-71.	1.3	7
57	A time to be stressed? Time perspectives and cortisol dynamics among healthy adults. Biological Psychology, 2015, 111, 90-99.	2.2	38
58	Demographic factors predict magnitude of conditioned fear. International Journal of Psychophysiology, 2015, 98, 59-64.	1.0	15
59	Pharmacological blockade of memory reconsolidation in posttraumatic stress disorder: Three negative psychophysiological studies. Psychiatry Research, 2015, 225, 31-39.	3.3	145
60	DEVICE-BASED BRAIN STIMULATION TO AUGMENT FEAR EXTINCTION: IMPLICATIONS FOR PTSD TREATMENT AND BEYOND. Depression and Anxiety, 2014, 31, 269-278.	4.1	87
61	Stress, PTSD, and dementia. Alzheimer's and Dementia, 2014, 10, S155-65.	0.8	122
62	Modulatory mechanisms of cortisol effects on emotional learning and memory: Novel perspectives. Psychoneuroendocrinology, 2013, 38, 1874-1882.	2.7	39
63	The DeStress for Success Program: Effects of a stress education program on cortisol levels and depressive symptomatology in adolescents making the transition to high school. Neuroscience, 2013, 249, 74-87.	2.3	39
64	The stress model of chronic pain: evidence from basal cortisol and hippocampal structure and function in humans. Brain, 2013, 136, 815-827.	7.6	208
65	Acute Stress Contributes to Individual Differences in Pain and Pain-Related Brain Activity in Healthy and Chronic Pain Patients. Journal of Neuroscience, 2013, 33, 6826-6833.	3.6	80
66	Early menarche predicts increased depressive symptoms and cortisol levels in Quebec girls ages 11 to 13. Development and Psychopathology, 2013, 25, 1017-1027.	2.3	24
67	Timing is everything: Anticipatory stress dynamics among cortisol and blood pressure reactivity and recovery in healthy adults. Stress, 2012, 15, 569-577.	1.8	71
68	There Is No News Like Bad News: Women Are More Remembering and Stress Reactive after Reading Real Negative News than Men. PLoS ONE, 2012, 7, e47189.	2.5	27
69	Chronic stress, cognitive functioning and mental health. Neurobiology of Learning and Memory, 2011, 96, 583-595.	1.9	411
70	Effects of stress hormones on the brain and cognition: Evidence from normal to pathological aging. Dementia E Neuropsychologia, 2011, 5, 8-16.	0.8	52
71	A transdisciplinary perspective of chronic stress in relation to psychopathology throughout life span development. Development and Psychopathology, 2011, 23, 725-776.	2.3	210
72	A clinical allostatic load index is associated with burnout symptoms and hypocortisolemic profiles in healthy workers. Psychoneuroendocrinology, 2011, 36, 797-805.	2.7	154

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73	Allostatic load associations to acute, 3-year and 6-year prospective depressive symptoms in healthy older adults. Physiology and Behavior, 2011, 104, 360-364.	2.1	66
74	Metyrapone Administration Reduces the Strength of an Emotional Memory Trace in a Long-Lasting Manner. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E1221-E1227.	3.6	41
75	Attentional orienting toward social stress stimuli predicts increased cortisol responsivity to psychosocial stress irrespective of the early socioeconomic status. Psychoneuroendocrinology, 2010, 35, 588-595.	2.7	36
76	Modulatory effects of stress on reactivated emotional memories. Psychoneuroendocrinology, 2010, 35, 1388-1396.	2.7	36
77	Étude pilote des effets du programme DéStresse et Progresse chez des élÃ∵ves de 6eÂannée du primair intégrés dans une école secondaire. â^šÃ¢ducation Et Francophonie, 0, 43, 6-29.	<sup>e</sup> 0.1	3