

Isabelle Chaudieu

List of Publications by Year in Descending Order

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Version: 2024-04-27

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

51
papers

1,969
citations

22
h-index

44
g-index

52
ext. papers

2,279
ext. citations

5.2
avg, IF

4.44
L-index

#	Paper	IF	Citations
51	The association between adverse childhood events and later-life cognitive function and dementia risk.. <i>Journal of Affective Disorders</i> , 2022 , 304, 128-132	6.6	0
50	Steroid 21-hydroxylase gene variants and late-life depression. <i>BMC Research Notes</i> , 2021 , 14, 203	2.3	
49	Structural brain alterations in older adults exposed to early-life adversity. <i>Psychoneuroendocrinology</i> , 2021 , 129, 105272	5	3
48	11βHydroxylase (CYP11B1) gene variants and new-onset depression in later life. <i>Journal of Psychiatry and Neuroscience</i> , 2021 , 46, E147-E153	4.5	1
47	A Prospective Study of Diurnal Cortisol and Incident Dementia in Community-Dwelling Older Adults. <i>Journal of Alzheimers Disease</i> , 2021 , 82, 899-904	4.3	
46	Dexamethasone Suppression Test May Predict More Severe/Violent Suicidal Behavior. <i>Frontiers in Psychiatry</i> , 2020 , 11, 97	5	3
45	Structural brain changes with lifetime trauma and re-experiencing symptoms is genotype-dependent. <i>Hjgre Utbildning</i> , 2020 , 11, 1733247	5	1
44	The extent to which childhood adversity and recent stress influence all-cause mortality risk in older adults. <i>Psychoneuroendocrinology</i> , 2020 , 111, 104492	5	7
43	The long-term consequences of trauma and posttraumatic stress disorder symptoms on later life cognitive function and dementia risk. <i>Psychiatry Research</i> , 2020 , 294, 113506	9.9	5
42	Lifetime major depression and grey-matter volume. <i>Journal of Psychiatry and Neuroscience</i> , 2019 , 44, 45-53	4.5	37
41	The effect of an adverse psychological environment on salivary cortisol levels in the elderly differs by genotype. <i>Neurobiology of Stress</i> , 2017 , 7, 38-46	7.6	8
40	Preliminary evidence for a role of the adrenergic nervous system in generalized anxiety disorder. <i>Scientific Reports</i> , 2017 , 7, 42676	4.9	10
39	Heterogeneity in HPA axis dysregulation and serotonergic vulnerability to depression. <i>Psychoneuroendocrinology</i> , 2017 , 77, 90-94	5	38
38	Biological and psychological predictors of posttraumatic stress disorder onset and chronicity. A one-year prospective study. <i>Neurobiology of Stress</i> , 2016 , 3, 61-67	7.6	16
37	Biological underpinnings of trauma and post-traumatic stress disorder: focusing on genetics and epigenetics. <i>Epigenomics</i> , 2016 , 8, 1553-1569	4.4	40
36	C-reactive protein gene variants: independent association with late-life depression and circulating protein levels. <i>Translational Psychiatry</i> , 2015 , 5, e499	8.6	28
35	Risk factors for late-onset generalized anxiety disorder: results from a 12-year prospective cohort (the ESPRIT study). <i>Translational Psychiatry</i> , 2015 , 5, e536	8.6	40

34	Generalized anxiety in community-dwelling elderly: Prevalence and clinical characteristics. <i>Journal of Affective Disorders</i> , 2015 , 172, 24-9	6.6	43
33	Glycemia, insulin resistance, insulin secretion, and risk of depressive symptoms in middle age. <i>Diabetes Care</i> , 2013 , 36, 928-34	14.6	22
32	Angiotensin-converting enzyme gene variants are associated with both cortisol secretion and late-life depression. <i>Translational Psychiatry</i> , 2013 , 3, e322	8.6	46
31	Temporal analysis of heart rate variability as a predictor of post traumatic stress disorder in road traffic accidents survivors. <i>Journal of Psychiatric Research</i> , 2012 , 46, 790-6	5.2	38
30	Steroid and nonsteroidal anti-inflammatory drugs, cognitive decline, and dementia. <i>Neurobiology of Aging</i> , 2012 , 33, 2082-90	5.6	17
29	Depressed mood and blood pressure: the moderating effect of situation-specific arousal levels. <i>International Journal of Psychophysiology</i> , 2012 , 85, 212-23	2.9	17
28	Measuring resilience in adult women using the 10-items Connor-Davidson Resilience Scale (CD-RISC). Role of trauma exposure and anxiety disorders. <i>PLoS ONE</i> , 2012 , 7, e39879	3.7	113
27	Late-life health consequences of exposure to trauma in a general elderly population: the mediating role of reexperiencing posttraumatic symptoms. <i>Journal of Clinical Psychiatry</i> , 2011 , 72, 929-35	4.6	24
26	Gender and genotype modulation of the association between lipid levels and depressive symptomatology in community-dwelling elderly (the ESPRIT study). <i>Biological Psychiatry</i> , 2010 , 68, 125-32	7.9	60
25	Resilience and mental health. <i>Clinical Psychology Review</i> , 2010 , 30, 479-95	10.8	571
24	Persistence of abnormal cortisol levels in elderly persons after recovery from major depression. <i>Journal of Psychiatric Research</i> , 2009 , 43, 777-83	5.2	39
23	Onset and relapse of psychiatric disorders following early breast cancer: a case-control study. <i>Psycho-Oncology</i> , 2009 , 18, 1029-37	3.9	40
22	Abnormal reactions to environmental stress in elderly persons with anxiety disorders: evidence from a population study of diurnal cortisol changes. <i>Journal of Affective Disorders</i> , 2008 , 106, 307-13	6.6	66
21	Early programmed cell death in human NT2 cell cultures during differentiation induced by all-trans-retinoic acid. <i>Journal of Neuroscience Research</i> , 2003 , 71, 38-45	4.4	13
20	Human NT2 neurons express a large variety of neurotransmission phenotypes in vitro. <i>Journal of Comparative Neurology</i> , 2000 , 422, 380-95	3.4	88
19	Neuroprotection of cultured foetal rat hippocampal cells against glucose deprivation: are GABAergic neurons less vulnerable or more sensitive to TCP protection?. <i>European Journal of Neuroscience</i> , 1999 , 11, 2413-21	3.5	7
18	Binding of the antiretroviral drug, d-aspartate-β-hydroxamate on the NMDA receptor. <i>Environmental Toxicology and Pharmacology</i> , 1996 , 2, 367-72	5.8	
17	GABAA receptor-mediated inhibition of N-methyl-D-aspartate-evoked [3H]dopamine release from mesencephalic cell cultures. <i>European Journal of Pharmacology</i> , 1994 , 264, 361-9	5.3	17

16	The pharmacology of the nicotinic antagonist, chlorisondamine, investigated in rat brain and autonomic ganglion. <i>British Journal of Pharmacology</i> , 1994 , 111, 397-405	8.6	52
15	Muscarinic potentiation of excitatory amino acid-evoked dopamine release in mesencephalic cells: specificity for the NMDA response and role of intracellular messengers. <i>Synapse</i> , 1993 , 15, 39-47	2.4	6
14	Interleukin-2 modulates evoked release of [3H]dopamine in rat cultured mesencephalic cells. <i>Journal of Neurochemistry</i> , 1993 , 61, 1284-90	6	104
13	Excitatory amino acid receptors in human spinal cord. Evaluation in amyotrophic lateral sclerosis patients. <i>Annals of the New York Academy of Sciences</i> , 1992 , 648, 260-2	6.5	3
12	Alterations in spinal cord excitatory amino acid receptors in amyotrophic lateral sclerosis patients. <i>Brain Research</i> , 1992 , 579, 169-72	3.7	40
11	Phorbol ester enhances excitatory amino acid-induced dopamine release from mesencephalic cell cultures. <i>Brain Research</i> , 1992 , 574, 209-16	3.7	3
10	Effects of L- and N-type Ca ²⁺ channel antagonists on excitatory amino acid-evoked dopamine release. <i>European Journal of Pharmacology</i> , 1992 , 220, 203-9	5.3	17
9	Transient postnatal increases in excitatory amino acid binding sites in rat ventral mesencephalon. <i>Neuroscience Letters</i> , 1991 , 133, 267-70	3.3	13
8	Effect of amygdaloid kindling on the high- and low-affinity [3H]TCP binding sites of the rat CNS. <i>Neuroscience Letters</i> , 1991 , 131, 263-6	3.3	7
7	Stimulation of dopamine release from cultured rat mesencephalic cells by naturally occurring excitatory amino acids: involvement of both N-methyl-D-aspartate (NMDA) and non-NMDA receptor subtypes. <i>Journal of Neurochemistry</i> , 1990 , 55, 268-75	6	39
6	Phencyclidine and related compounds evoked [3H]dopamine release from rat mesencephalic cell cultures by a mechanism independent of the phencyclidine receptor, sigma binding site, or dopamine uptake site. <i>Canadian Journal of Physiology and Pharmacology</i> , 1990 , 68, 1200-6	2.4	6
5	Role of the aromatic group in the inhibition of phencyclidine binding and dopamine uptake by PCP analogs. <i>Pharmacology Biochemistry and Behavior</i> , 1989 , 32, 699-705	3.9	75
4	Comparison of [3H] phencyclidine ([3H] PCP) and [3H] N-[1-(2-thienyl) cyclohexyl] piperidine ([3H] TCP) binding properties to rat and human brain membranes. <i>Life Sciences</i> , 1989 , 45, 2547-55	6.8	15
3	Presynaptic alteration of [3H]GABA transport in hippocampus by amygdala kindling. <i>Neuroscience Letters</i> , 1987 , 76, 329-34	3.3	5
2	Comparaison entre les sites de fixation de la [3H]phencyclidine (PCP) et de la [3H](thiényl-2)-1 cyclohexylpipéridine (TCP) dans le système nerveux central de rat. <i>European Journal of Medicinal Chemistry</i> , 1987 , 22, 359-362	6.8	16
1	[3H]thienyl-phencyclidine ([3H]TCP) binds to two different sites in rat brain. Localization by autoradiographic and biochemical techniques. <i>Brain Research</i> , 1986 , 378, 133-41	3.7	110