Victor Viau

List of Publications by Year
in descending order

43	5,615	29	41
papers	citations	h-index	g-index
		172443	276858

44	44	44	4971
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cellular and serotonergic correlates of habituated neuroendocrine responses in male and female rats.. Psychoneuroendocrinology, 2022, 136, 105599.	2.7	8
2	Prefrontalâ€"Bed Nucleus Circuit Modulation of a Passive Coping Response Set. Journal of Neuroscience, 2019, 39, 1405-1419.	3.6	42
3	Chronic stress and brain plasticity: Mechanisms underlying adaptive and maladaptive changes and implications for stress-related CNS disorders. Neuroscience and Biobehavioral Reviews, 2015, 58, 79-91.	6.1	177
4	Sex Differences in the HPA Axis. , 2014, 4, 1121-1155.		297
5	Central vasopressin V1A receptor blockade alters patterns of cellular activation and prevents glucocorticoid habituation to repeated restraint stress exposure. International Journal of Neuropsychopharmacology, 2014, 17, 2005-2015.	2.1	6
6	Sex differences in serotonin (5-HT) 1A receptor regulation of HPA axis and dorsal raphe responses to acute restraint. Psychoneuroendocrinology, 2014, 40, 232-241.	2.7	56
7	Postnatal Aromatase Blockade Increases c-fos mRNA Responses to Acute Restraint Stress in Adult Male Rats. Endocrinology, 2012, 153, 1603-1608.	2.8	15
8	Acute Stress Induces Selective Alterations in Cost/Benefit Decision-Making. Neuropsychopharmacology, 2012, 37, 2194-2209.	5.4	133
9	Central Vasopressin V1A Receptor Blockade Impedes Hypothalamicâ€"Pituitaryâ€"Adrenal Habituation to Repeated Restraint Stress Exposure in Adult Male Rats. Neuropsychopharmacology, 2012, 37, 2712-2719.	5.4	25
10	Postnatal blockade of androgen receptors or aromatase impair the expression of stress hypothalamic-pituitary-adrenal axis habituation in adult male rats. Psychoneuroendocrinology, 2011, 36, 249-257.	2.7	23
11	Recruitment of Prefrontal Cortical Endocannabinoid Signaling by Glucocorticoids Contributes to Termination of the Stress Response. Journal of Neuroscience, 2011, 31, 10506-10515.	3.6	299
12	Androgen Receptors in the Posterior Bed Nucleus of the Stria Terminalis Increase Neuropeptide Expression and the Stress-Induced Activation of the Paraventricular Nucleus of the Hypothalamus. Neuropsychopharmacology, 2011, 36, 1433-1443.	5.4	25
13	The Medial Preoptic Nucleus Integrates the Central Influences of Testosterone on the Paraventricular Nucleus of the Hypothalamus and Its Extended Circuitries. Journal of Neuroscience, 2010, 30, 11762-11770.	3.6	30
14	Endogenous cannabinoid signaling is essential for stress adaptation. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 9406-9411.	7.1	282
15	Role of testosterone in mediating prenatal ethanol effects on hypothalamicâ€"pituitaryâ€"adrenal activity in male rats. Psychoneuroendocrinology, 2009, 34, 1314-1328.	2.7	23
16	Effects of Prenatal Ethanol Exposure on Hypothalamicâ€Pituitaryâ€Adrenal Function Across the Estrous Cycle. Alcoholism: Clinical and Experimental Research, 2009, 33, 1075-1088.	2.4	36
17	Naturally occurring variations in defensive burying behavior are associated with differences in vasopressin, oxytocin, and androgen receptors in the male rat. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2009, 33, 1129-1140.	4.8	15
18	Suppression of Amygdalar Endocannabinoid Signaling by Stress Contributes to Activation of the Hypothalamicâ€"Pituitaryâ€"Adrenal Axis. Neuropsychopharmacology, 2009, 34, 2733-2745.	5.4	257

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19	Selective contributions of the medial preoptic nucleus to testosterone-dependant regulation of the paraventricular nucleus of the hypothalamus and the HPA axis. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2008, 295, R1020-R1030.	1.8	25
20	Neonatal Gonadectomy and Adult Testosterone Replacement Suggest an Involvement of Limbic Arginine Vasopressin and Androgen Receptors in the Organization of the Hypothalamic-Pituitary-Adrenal Axis. Endocrinology, 2008, 149, 3581-3591.	2.8	39
21	Androgen receptor expressing neurons that project to the paraventricular nucleus of the hypothalamus in the male rat. Journal of Comparative Neurology, 2007, 503, 717-740.	1.6	46
22	Androgen and estrogen receptor-Î² distribution within spinal-projecting and neurosecretory neurons in the paraventricular nucleus of the male rat. Journal of Comparative Neurology, 2006, 499, 911-923.	1.6	50
23	Involvement of the Endocannabinoid System in the Ability of Long-Term Tricyclic Antidepressant Treatment to Suppress Stress-Induced Activation of the Hypothalamicâ€"Pituitaryâ€"Adrenal Axis. Neuropsychopharmacology, 2006, 31, 2591-2599.	5.4	110
24	Gender and Puberty Interact on the Stress-Induced Activation of Parvocellular Neurosecretory Neurons and Corticotropin-Releasing Hormone Messenger Ribonucleic Acid Expression in the Rat. Endocrinology, 2005, 146, 137-146.	2.8	228
25	Central organization of androgen-sensitive pathways to the hypothalamic-pituitary-adrenal axis: Implications for individual differences in responses to homeostatic threat and predisposition to disease. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2005, 29, 1239-1248.	4.8	52
26	Testosterone-dependent variations in plasma and intrapituitary corticosteroid binding globulin and stress hypothalamic-pituitary-adrenal activity in the male rat. Journal of Endocrinology, 2004, 181, 223-231.	2.6	84
27	A Testicular Influence on Restraint-Induced Activation of Medial Parvocellular Neurons in the Paraventricular Nucleus in the Male Rat. Endocrinology, 2003, 144, 3067-3075.	2.8	56
28	Hypophysiotropic neurons of the paraventricular nucleus respond in spatially, temporally, and phenotypically differentiated manners to acute vs. repeated restraint stress: Rapid publication. Journal of Comparative Neurology, 2002, 445, 293-307.	1.6	145
29	Distribution of mRNAs encoding CRF receptors in brain and pituitary of rat and mouse. Journal of Comparative Neurology, 2000, 428, 191-212.	1.6	948
30	A Cholecystokinin-Mediated Pathway to the Paraventricular Thalamus Is Recruited in Chronically Stressed Rats and Regulates Hypothalamic-Pituitary-Adrenal Function. Journal of Neuroscience, 2000, 20, 5564-5573.	3.6	138
31	Independent and Overlapping Effects of Corticosterone and Testosterone on Corticotropin-Releasing Hormone and Arginine Vasopressin mRNA Expression in the Paraventricular Nucleus of the Hypothalamus and Stress-Induced Adrenocorticotropic Hormone Release. Journal of Neuroscience, 1999, 19, 6684-6693.	3.6	100
32	Changes in Plasma Adrenocorticotropin, Corticosterone, Corticosteroid-Binding Globulin, and Hippocampal Glucocorticoid Receptor Occupancy/Translocation in Rat Pups in Response to Stress. Journal of Neuroendocrinology, 1996, 8, 1-8.	2.6	90
33	Stimulation of CRH-Mediated ACTH Secretion by Central Administration of Neurotensin: Evidence for the Participation of the Paraventricular Nucleus. Journal of Neuroendocrinology, 1995, 7, 109-117.	2.6	39
34	Molecular basis for the development of individual differences in the hypothalamic-pituitary-adrenal stress response. Cellular and Molecular Neurobiology, 1993, 13, 321-347.	3.3	120
35	Individual Differences in the Hypothalamic-Pituitary-Adrenal Stress Response and the Hypothalamic CRF System. Annals of the New York Academy of Sciences, 1993, 697, 70-85.	3.8	104
36	Corticosteroid Receptors in the Rat Brain and Pituitary during Development and Hypothalamic-Pituitary-Adrenal Function. , 1993, , 163-201.		16

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37	Basal ACTH, Corticosterone and Corticosterone-Binding Globulin Levels over the Diurnal Cycle, and Age-Related Changes in Hippocampal Type I and Type II Corticosteroid Receptor Binding Capacity in Young and Aged, Handled and Nonhandled Rats. Neuroendocrinology, 1992, 55, 204-213.	2.5	193
38	Changes in Vasoactive Intestinal Peptide Binding Site Densities in the Female Rat Central Nervous System and Pituitary During Lactation. Journal of Neuroendocrinology, 1992, 4, 759-764.	2.6	7
39	Cellular mechanisms underlying the development and expression of individual differences in the hypothalamic-pituitary-adrenal stress response. Journal of Steroid Biochemistry and Molecular Biology, 1991, 39, 265-274.	2.5	81
40	Variations in the Hypothalamic-Pituitary-Adrenal Response to Stress during the Estrous Cycle in the Rat. Endocrinology, 1991, 129, 2503-2511.	2.8	624
41	Neonatal Handling Alters Adrenocortical Negative Feedback Sensitivity and Hippocampal Type II Glucocorticoid Receptor Binding in the Rat. Neuroendocrinology, 1989, 50, 597-604.	2.5	449
42	Glucocorticoid receptors in brain and pituitary of the lactating rat. Physiology and Behavior, 1989, 45, 209-212.	2.1	39
43	Stress-induced occupancy and translocation of hippocampal glucocorticoid receptors. Brain Research, 1988, 445, 198-203.	2.2	83