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Hypothalamic control of adrenocorticotropin secretion: advances since the discovery of 41-residue corticotropin-releasing factor

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#	Paper	IF	Citations
791	The cellular actions of vasopressin on corticotrophs of the anterior pituitary: resistance to glucocorticoid action. <b>1987</b> , 1, 451-8		75
790	The role of angiotensin II in the regulation of ACTH secretion. <b>1987</b> , 512, 176-86		53
789	Regulation of hypophysiotropic factors mediating ACTH secretion. <b>1987</b> , 512, 205-17		79
788	Physiological role of peptides and amines on the regulation of ACTH secretion. <b>1987</b> , 512, 218-36		27
787	Characterization of corticosterone feedback regulation of ACTH secretion. <b>1987</b> , 512, 402-14		98
786	Interleukin-1 stimulates the secretion of hypothalamic corticotropin-releasing factor. <b>1987</b> , 238, 522-4		1366
785	Receptors mediating the CRH effects of vasopressin and oxytocin. <b>1987</b> , 512, 195-204		28
784	Cushing's Disease. <i>Endocrinology and Metabolism Clinics of North America</i> , <b>1987</b> , 16, 705-730	5.5	54
783	Synaptic interaction of serotonergic axons and corticotropin releasing factor (CRF) synthesizing neurons in the hypothalamic paraventricular nucleus of the rat. A light and electron microscopic immunocytochemical study. <b>1987</b> , 86, 541-9		226
782	Neuroendocrine gene expression in the hypothalamus: in situ hybridization histochemical studies. <b>1987</b> , 7, 353-66		48
781	Adrenocorticotrophin (ACTH) deficiency undetected by standard dynamic tests of the hypothalamic-pituitary-adrenal axis. <b>1988</b> , 28, 225-32		52
780	Distributions of pro-vasopressin expressing and pro-vasopressin deficient CRH neurons in the paraventricular hypothalamic nucleus of colchicine-treated normal and adrenalectomized rats. <b>1988</b> , 275, 13-28		66
779	Hypothalamic paraventricular nucleus: interaction between alpha 2-noradrenergic system and circulating hormones and nutrients in relation to energy balance. <b>1988</b> , 12, 101-9		194
778	Neuropeptide-Y and ACTH-immunoreactive innervation of corticotropin releasing factor (CRF)-synthesizing neurons in the hypothalamus of the rat. An immunocytochemical analysis at the light and electron microscopic levels. <b>1988</b> , 88, 227-34		171
777	Met-enkephalin and the enkephalin analogue FK-33824 centrally inhibit adrenocorticotrophic hormone secretion in sheep. <b>1988</b> , 15, 865-73		5
776	Effect of axonal transport blockade on corticotropin-releasing factor immunoreactivity in the median eminence of intact and adrenalectomized rats: relationship between depletion rate and secretory activity. <b>1988</b> , 442, 312-20		46
775	Involvement of ventral noradrenergic bundle in corticosterone secretion following neural stimuli. <b>1988</b> , 27, 129-33		36

774	Changes in mean plasma ACTH reflect changes in amplitude and frequency of secretory pulses. <b>1988</b> , 43, 1785-90		11
773	Hypothalamic food intake regulating areas are involved in the homeostasis of blood glucose and plasma FFA levels. <b>1988</b> , 44, 581-9		75
772	Dynamism of chemoarchitecture in the hypothalamic paraventricular nucleus. <b>1988</b> , 20, 699-708		96
771	Molecular biology and regulation of the hypothalamic hormones. <b>1988</b> , 2, 835-68		7
770	An immunochemical analysis of oxytocin and vasopressin prohormone processing in vivo. <b>1988</b> , 9, 87-105		80
769	Dexamethasone treatment increases neuropeptide Y levels in rat hypothalamic neurones. <b>1988</b> , 43, 1879-86		67
768	Nucleotide sequence of the gene coding for ovine corticotropin-releasing factor and regulation of its mRNA levels by glucocorticoids. <b>1988</b> , 71, 421-31		50
767	Hypophysiotrophic function of vasopressin and oxytocin. <b>1988</b> , 20, 729-36		20
766	Effect of isolation stress on concentrations of arginine vasopressin, alpha-melanocyte-stimulating hormone and ACTH in the pituitary venous effluent of the normal horse. <b>1988</b> , 116, 325-34		68
765	Inhibition of cyclo-oxygenase attenuates the metabolic response to endotoxin in humans. <b>1988</b> , 123, 162-70		129
764	Identification of a cyclic adenosine monophosphate-responsive element in the rat corticotropin-releasing hormone gene. <b>1988</b> , 2, 1311-9		164
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762	The stress response--a dynamic overview. <b>1988</b> , 23, 155-8, 161-2, 167 passim		8
761	Hormone and Neuropeptide Receptors on Mononuclear Leukocytes. <b>1988</b> , 43, 68-83		
760	Diagnostic Evaluation of Cushing's Syndrome. <i>Endocrinology and Metabolism Clinics of North America</i> , <b>1988</b> , 17, 445-472	5.5	55
759	Effect of cholinergic agonists and antagonists on rat hypothalamic corticotropin-releasing hormone secretion in vitro. <i>Neuroendocrinology</i> , <b>1988</b> , 47, 303-8	5.6	78
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753	Effect of acetylcholine and 5-hydroxytryptamine on the secretion of corticotrophin-releasing factor-41 and arginine vasopressin from the rat hypothalamus in vitro. <b>1989</b> , 122, 713-8		48
752	Regulation of human corticotropin-releasing hormone gene expression by 3',5'-cyclic adenosine monophosphate in a transformed mouse corticotroph cell line. <b>1989</b> , 3, 1537-44		21
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750	Immunocytochemical demonstration of close relationships between neuropeptidergic nerve fibers and hormone-producing cell types in the adenohypophysis of the sea bass ( <i>Dicentrarchus labrax</i> ). <b>1989</b> , 73, 270-83		60
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747	Coexisting peptides in hypothalamic neuroendocrine systems: some functional implications. <b>1989</b> , 9, 427-46		69
746	Paraventricular nucleus neuronal responses following electrical stimulation of the midbrain dorsal raphe: evidence for cotransmission. <b>1989</b> , 78, 407-14		20
745	Stress-Related Changes in beta-Endorphin Processing: The Limitations of Slaughterhouse Material. <i>Journal of Neuroendocrinology</i> , <b>1989</b> , 1, 357-62	3.8	5
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741	Adrenocortical response following acute neurogenic stimuli is mediated by CRF-41. <i>Neuroscience Letters</i> , <b>1989</b> , 107, 189-94	3.3	28
740	Effects of CRF, AVP and opioid peptides on pituitary-adrenal responses in sheep. <b>1989</b> , 10, 1291-3		23
739	Neurophysiological and endocrine consequences of immune activity. <b>1989</b> , 14, 63-87		41

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737	Transmembrane signals mediating adrenocorticotropin release from mouse anterior pituitary cells. <i>Molecular and Cellular Endocrinology</i> , <b>1989</b> , 65, 165-73	4.4	17
736	Changes in rat pituitary nuclear and cytoplasmic pro-opiomelanocortin RNAs associated with adrenalectomy and glucocorticoid replacement. <i>Molecular and Cellular Endocrinology</i> , <b>1989</b> , 66, 171-80	4.4	34
735	Corticotropin-releasing factor: endocrine and autonomic integration of responses to stress. <b>1989</b> , 10, 189-93		103
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733	Indirect relationship between vasopressin-induced secretion of ACTH and cyclic nucleotides in cultured anterior pituitary cells. <b>1989</b> , 159, 53-60		8
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721	Lack of correlation between immunoreactive corticotropin-releasing factor concentration profiles in hypophysial-portal and peripheral plasma. <i>Journal of Neuroendocrinology</i> , <b>1990</b> , 2, 65-9	3.8	15

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707	Activation of pituitary-adrenal function in fetal sheep by corticotrophin-releasing factor and arginine vasopressin. <b>1990</b> , 124, 27-35		35
706	Release of oxytocin but not corticotrophin-releasing factor-41 into rat hypophysial portal vessel blood can be made opiate dependent. <b>1990</b> , 124, 141-50		19
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700	Intracellular mechanisms governing the acute phase of beta-endorphin secretion from the corticotrope in vitro. <i>Neuroscience Letters</i> , <b>1990</b> , 110, 343-8	3-3	7
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696	Activation of protein kinase C differentially regulates corticotropin-releasing factor-stimulated peptide secretion and cyclic AMP formation of intermediate and anterior pituitary cells in culture. <b>1990</b> , 11, 1183-9		10
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692	Morphometric changes of specific located vasopressin-reacting parvicellular neurons in the paraventricular nucleus of the rat after adrenalectomy. <b>1990</b> , 17, 127-34		7
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679	Inhibition of protein kinase C activity in cultured pituitary cells attenuates both cyclic AMP-independent and -dependent secretion of ACTH. <i>Molecular and Cellular Endocrinology</i> , <b>1991</b> , 77, 57-65	4-4	47
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677	Rapid changes in the content of proenkephalin A and corticotrophin releasing hormone mRNAs in the paraventricular nucleus during morphine withdrawal in urethane-anaesthetized rats. <b>1991</b> , 9, 285-91		43
676	Steroid control of central neuronal interactions and function. <b>1991</b> , 40, 123-32		30
675	Hypophysiotrophic neurons are capable of altering the ratio of co-packaged neurohormones. <b>1991</b> , 42, 237-44		36
674	Effects of arginine vasopressin on the pituitary-adrenocortical axis of intact and dexamethasone-suppressed rats. <b>1991</b> , 43, 181-8		8
673	Measuring the activity of brain adrenergic receptors in man. <b>1991</b> , 14, 245-54		8
672	Hypothalamic and suprahypothalamic effects of prolonged treatment with dexamethasone in the rat. <b>1991</b> , 14, 277-86		18
671	Effect of 6-hydroxydopamine and 5,7-dihydroxytryptamine on tissue uptake and cell nuclear retention of corticosterone in the rat hypothalamus. <b>1991</b> , 566, 140-5		8
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668	Incidence of hypercortisolism and dexamethasone resistance increases with age among wild baboons. <b>1991</b> , 30, 1008-16		95
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666	Altered adrenocorticotropin, corticosterone and oxytocin responses to stress during chronic salt load. <i>Neuroendocrinology</i> , <b>1991</b> , 54, 635-8	5.6	40
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660	Genomic effects of cold and isolation stress on magnocellular vasopressin mRNA-containing cells in the hypothalamus of the rat. <b>1991</b> , 56, 2033-8		43
659	Pathways to the secretion of adrenocorticotropin: a view from the portal*. <i>Journal of Neuroendocrinology</i> , <b>1991</b> , 3, 1-9	3.8	223
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654	Long-term inhibition of stress-induced adrenocorticotropin release by intracerebral administration of a monoclonal antibody to rat corticotropin-releasing factor together with ricin a chain and monensin. <i>Journal of Neuroendocrinology</i> , <b>1991</b> , 3, 469-75	3.8	10
653	Release of oxytocin into blood and into cerebrospinal fluid induced by naloxone in anaesthetized morphine-dependent rats: the role of the paraventricular nucleus. <i>Journal of Neuroendocrinology</i> , <b>1991</b> , 3, 551-61	3.8	33
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651	Dehydration, but not vasopressin infusion, enhances the adrenocortical responses of sheep to corticotropin-releasing hormone or restraint. <b>1991</b> , 125, 556-62		11
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649	Hyponatremia-induced inhibition of magnocellular neurons causes stressor-selective impairment of stimulated adrenocorticotropin secretion in rats. <b>1991</b> , 128, 331-40		55

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646	Central and peripheral effects of arecoline in patients with autonomic failure. <b>1991</b> , 54, 807-12		9
645	Distinct classes of corticotropes mediate corticotropin-releasing hormone- and arginine vasopressin-stimulated adrenocorticotropin release. <b>1991</b> , 128, 197-203		56
644	Hypothalamic peptides modulate cytosolic free Ca <sup>2+</sup> levels and adenylyl cyclase activity in human nonfunctioning pituitary adenomas. <b>1991</b> , 73, 913-8		28
643	Pituitary adenylate cyclase activating polypeptide, growth hormone (GH)-releasing peptide and GH-releasing hormone stimulate GH release through distinct pituitary receptors. <b>1992</b> , 130, 939-44		169
642	Effect of chronic active immunization anti-corticotropin-releasing factor on the pituitary-adrenal function in the sheep. <b>1992</b> , 130, 2291-8		18
641	Effect of deltorphin on pituitary-adrenal response to insulin-induced hypoglycemia and ovine corticotropin-releasing hormone in healthy man. <b>1992</b> , 75, 370-4		11
640	Release of corticotrophin-releasing factor-41, arginine vasopressin and oxytocin from rat fetal hypothalamic cells in culture: response to activation of intracellular second messengers and to corticosteroids. <b>1992</b> , 132, 57-65		34
639	Histamine H1 and H2 receptor activation stimulates ACTH and beta-endorphin secretion by increasing corticotropin-releasing hormone in the hypophyseal portal blood. <i>Neuroendocrinology</i> , <b>1992</b> , 56, 851-5	5.6	22
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636	Pituitary adenylate cyclase-activating polypeptide (PACAP) stimulates cyclic AMP formation as well as peptide output of cultured pituitary melanotrophs and AtT-20 corticotrophs. <b>1992</b> , 38, 45-53		45
635	Age-related reduction in pituitary corticotropin-releasing hormone receptors in two rat strains. <b>1992</b> , 13, 227-30		38
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628	Age-related changes in cortico-releasing factor, somatostatin, neuropeptide Y, methionine enkephalin and beta-endorphin in specific rat brain areas. <b>1992</b> , 582, 38-46		70
627	Repeated stress enhances vasopressin synthesis in corticotropin releasing factor neurons in the paraventricular nucleus. <b>1992</b> , 577, 165-8		156
626	The CRF neurosecretory vesicle: vasopressin-dependent changes in vesicle size after adrenalectomy. <b>1992</b> , 597, 353-7		7
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621	Differential hypothalamic arginine vasopressin response to glucocorticoid receptor antagonism in lean and obese Zucker rats. <i>Neuroendocrinology</i> , <b>1992</b> , 56, 271-7	5.6	9
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615	Regulation of adrenocorticosteroid receptor mRNA expression in the central nervous system. <b>1993</b> , 13, 349-72		158
614	The state of the renin-angiotensin-aldosterone system in patients with the neuroendocrine-metabolic form of the hypothalamic syndrome. <b>1993</b> , 23, 258-62		
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604	Synaptic inputs from the stomach to tuberoinfundibular neurons in the paraventricular nucleus of the hypothalamus in rats. <b>1993</b> , 617, 151-4		5
603	Regulation of the hypothalamic pituitary adrenal axis during chronic stress: responses to repeated intraperitoneal hypertonic saline injection. <b>1993</b> , 630, 262-70		93
602	The dorsal hippocampus modifies the negative feedback effect of glucocorticoids on the adrenocortical and median eminence CRF-41 responses to photic stimulation. <b>1993</b> , 614, 227-32		33
601	Localization of corticotropin-releasing hormone (CRH) neurons in the paraventricular nucleus of the human hypothalamus; age-dependent colocalization with vasopressin. <b>1993</b> , 615, 50-62		116
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599	Effects of Hypnorm (fentanyl) on ACTH/beta-endorphin levels in plasma, pituitary and brain of 10-day old rats. <b>1993</b> , 52, 1417-24		6
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596	Regulation of the hypothalamic corticotropin-releasing hormone neurosecretory system. <b>1993</b> , 40, 573-629		509
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588	Phenotypic plasticity of CRF neurons during stress. <b>1993</b> , 697, 39-52		81
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586	Involvement of corticotropin-releasing factor in the control of food intake and energy expenditure. <b>1993</b> , 697, 155-72		79
585	Acute stress upregulates vasopressin gene expression in parvocellular neurons of the hypothalamic paraventricular nucleus. <b>1993</b> , 689, 546-9		15
584	Stress update Adaptation of the hypothalamic-pituitary-adrenal axis to chronic stress. <b>1993</b> , 4, 62-9		265
583	Specific oxytocin agonist stimulates prolactin release but has no effect on inositol phosphate accumulation in isolated rat anterior pituitary cells. <b>1993</b> , 10, 107-14		18
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