George Fink

List of Publications by Year in descending order

138 papers	9,393 citations	36303 51 h-index	38395 95 g-index
143 all docs	143 docs citations	143 times ranked	4799 citing authors

#	Article	IF	Citations
1	Editorial: Current Views of Hypothalamic Contributions to the Control of Motivated Behaviors. Frontiers in Systems Neuroscience, 2019, 13, 32.	2.5	2
2	Mathematical modeling of gonadotropin-releasing hormone signaling. Molecular and Cellular Endocrinology, 2018, 470, 34-35.	3.2	1
3	Selyeâ€™s general adaptation syndrome: stress-induced gastro-duodenal ulceration and inflammatory bowel disease. Journal of Endocrinology, 2017, 232, F1-F5.	2.6	10
4	Dementia Research Australia: the Australian Dementia Research Development Fellowship Program. Journal of Molecular Neuroscience, 2016, 60, 277-278.	2.3	6
5	Eighty years of stress. Nature, 2016, 539, 175-176.	27.8	15
6	60 YEARS OF NEUROENDOCRINOLOGY: MEMOIR: Harris' neuroendocrine revolution: of portal vessels and self-priming. Journal of Endocrinology, 2015, 226, T13-T24.	2.6	28
7	Clozapine induction of ERK1/2 cell signalling via the EGF receptor in mouse prefrontal cortex and striatum is distinct from other antipsychotic drugs. International Journal of Neuropsychopharmacology, 2012, 15, 1149-1160.	2.1	27
8	Neuroendocrine Feedback Control Systems. , 2012, , 55-72.		3
9	Neural Control of the Anterior Lobe of the Pituitary Gland (Pars Distalis). , 2012, , 97-137.		5
10	Stress Controversies: Post-Traumatic Stress Disorder, Hippocampal Volume, Gastroduodenal Ulceration*. Journal of Neuroendocrinology, 2011, 23, 107-117.	2.6	50
11	Clozapine-Induced ERK1 and ERK2 Signaling in Prefrontal Cortex Is Mediated by the EGF Receptor. Journal of Molecular Neuroscience, 2009, 39, 185-198.	2.3	24
12	The cannabinoid dexanabinol is an inhibitor of the nuclear factor-kappa B (NF-Î¹B). Neuropharmacology, 2004, 47, 580-592.	4.1	49
13	A Novel Synthetic Cannabinoid Derivative Inhibits Inflammatory Liver Damage via Negative Cytokine Regulation. Molecular Pharmacology, 2003, 64, 1334-1341.	2.3	25
14	Neuroendocrine Regulation of Pituitary Function. , 2000, , 107-133.		34
15	Androgen actions on central serotonin neurotransmission: relevance for mood, mental state and memory. Behavioural Brain Research, 1999, 105, 53-68.	2.2	173
16	Serotonin transporter (SERT) mRNA and binding site densities in male rat brain affected by sex steroids. Molecular Brain Research, 1999, 63, 241-247.	2.3	93
17	Effects of tamoxifen on serotonin transporter and 5-hydroxytryptamine2A receptor binding sites and mRNA levels in the brain of ovariectomized rats with or without acute estradiol replacement. Molecular Brain Research, 1999, 73, 119-128.	2.3	145
18	Rhodopsin-family receptors associate with small G proteins to activate phospholipase D. Nature, 1998, 392, 411-414.	27.8	210

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19	SEX STEROID CONTROL OF MOOD, MENTAL STATE AND MEMORY. Clinical and Experimental Pharmacology and Physiology, 1998, 25, 764-775.	1.9	209
20	Testosterone as well as estrogen increases serotonin2A receptor mRNA and binding site densities in the male rat brain. Molecular Brain Research, 1998, 59, 205-214.	2.3	136
21	Mechanisms of Negative and Positive Feedback of Steroids in the Hypothalamicâ€“Pituitary System. Principles of Medical Biology, 1997, , 29-100.	0.1	7
22	Estradiol-17Î² increase serotonin transporter (SERT) mRNA levels and the density of SERT-binding sites in female rat brain. Molecular Brain Research, 1997, 45, 13-23.	2.3	175
23	The density of 5-hydoxytryptamine2A receptors in forebrain is increased at pro-oestrus in intact female rats. Neuroscience Letters, 1997, 234, 7-10.	2.1	61
24	Endopeptidase EC 3.4.24.15 Presence in the Rat Median Eminence and Hypophysial Portal Blood and its Modulation of the Luteinizing Hormone Surge. Journal of Neuroendocrinology, 1997, 9, 813-822.	2.6	57
25	8 Calcium control of adenylyl cyclase: The calcineurin connection. Advances in Second Messenger and Phosphoprotein Research, 1997, 32, 153-172.	4.5	36
26	Polymorphism in serotonin transporter gene associated with susceptibility to major depression. Lancet, The, 1996, 347, 731-733.	13.7	495
27	Estrogen control of central neurotransmission: Effect on mood, mental state, and memory. Cellular and Molecular Neurobiology, 1996, 16, 325-344.	3.3	385
28	Oestrogen and mental state. Nature, 1996, 383, 306-306.	27.8	111
29	The Self-Priming Effect of LHRH: A Unique Servomechanism and Possible Cellular Model for Memory. Frontiers in Neuroendocrinology, 1995, 16, 183-190.	5.2	48
30	Estrogen increases the density of 5-Hydroxytryptamine2A receptors in cerebral cortex and nucleus accumbens in the female rat. Journal of Steroid Biochemistry and Molecular Biology, 1995, 54, 15-20.	2.5	176
31	Effects of glucocorticoids on 5-HT1A presynaptic function in the mouse. Psychopharmacology, 1994, 114, 360-364.	3.1	48
32	Mechanisms of activation of the pituitary-adrenal axis by tissue injury in the rat. Psychoneuroendocrinology, 1994, 19, 165-178.	2.7	45
33	ANP(5â€“28) is the major molecular species in hypophysial portal blood of the rat. Peptides, 1994, 15, 1557-1559.	2.4	12
34	An Î±1 adrenergic mechanism mediates estradiol stimulation of LHRH mRNA synthesis and estradiol inhibition of POMC mRNA synthesis in the hypothalamus of the prepubertal female rat. Journal of Steroid Biochemistry and Molecular Biology, 1994, 49, 399-406.	2.5	19
35	Chapter 18 Molecular principles from neuroendocrine models: steroid control of central neurotransmission. Progress in Brain Research, 1994, 100, 139-147.	1.4	16
36	Molecular cloning and expression of a cDNA encoding a receptor for pituitary adenylate cyclase activating polypeptide (PACAP). FEBS Letters, 1993, 329, 99-105.	2.8	111

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37	The VIP₂ receptor: Molecular characterisation of a cDNA encoding a novel receptor for vasoactive intestinal peptide. FEBS Letters, 1993, 334, 3-8.	2.8	453
38	The elevation of plasma Î²-endorphin levels in major depression. Journal of Affective Disorders, 1993, 29, 281-289.	4.1	38
39	Glucocorticoid receptor gene expression is unaltered in hippocampal neurons in Alzheimer's disease. Molecular Brain Research, 1993, 18, 239-245.	2.3	40
40	Effects of Acute Estradiol on 5-Hydroxytryptamine and Dopamine Receptor Subtype mRNA Expression in Female Rat Brain. Molecular and Cellular Neurosciences, 1993, 4, 83-92.	2.2	93
41	Current intensity and oxytocin release after electroconvulsive therapy. Biological Psychiatry, 1993, 33, 839-841.	1.3	18
42	Antidepressants Increase Glucocorticoid and Mineralocorticoid Receptor mRNA Expression in Rat Hippocampus in vivo. Neuroendocrinology, 1992, 55, 621-626.	2.5	248
43	The effects of cortisol infusion upon hormone secretion from the anterior pituitary and subjective mood in depressive illness and in controls. Journal of Affective Disorders, 1992, 26, 73-83.	4.1	55
44	Gonadal steroids regulate number of astrocytes immunostained for glial fibrillary acidic protein in mouse hippocampus. Molecular and Cellular Neurosciences, 1992, 3, 482-486.	2.2	10
45	Astrocytes immunoreactive for glial fibrillary acidic protein (GFAP) are increased in the mediobasal hypothalamus in hypogonadal (hpg) mice. Molecular and Cellular Neurosciences, 1992, 3, 473-481.	2.2	5
46	Medial septal cholinergic lesions increase hippocampal mineralocorticoid and glucocorticoid receptor messenger RNA expression. Brain Research, 1992, 577, 155-160.	2.2	31
47	A national primate centre?. Nature, 1992, 358, 705-705.	27.8	0
48	Steroid control of central neuronal interactions and function. Journal of Steroid Biochemistry and Molecular Biology, 1991, 40, 123-132.	2.5	33
49	Distribution of glucocorticoid and mineralocorticoid receptor messenger RNA expression in human postmortem hippocampus. Brain Research, 1991, 561, 332-337.	2.2	124
50	Use of in situ hybridization to investigate the regulation of hippocampal corticosteroid receptors by monoamines. Journal of Steroid Biochemistry and Molecular Biology, 1991, 40, 685-688.	2.5	31
51	Neurohormones in the Hypothalamo-Hypophysial System in Senile Dementia of the Alzheimer Type. Dementia and Geriatric Cognitive Disorders, 1991, 2, 78-87.	1.5	0
52	The pattern of cerebral activity underlying verbal fluency shown by split-dose single photon emission tomography (SPET or SPECT) in normal volunteers. Psychological Medicine, 1991, 21, 687-696.	4.5	43
53	Reduced plasma oestrogen stimulated neurophysin and delayed response to oestrogen challenge in Alzheimer's disease. Psychological Medicine, 1990, 20, 773-777.	4.5	5
54	Atrial Natriuretic Factor is Released into Hypophysial Portal Blood: Direct Evidence that Atrial Natriuretic Factor may be a Neurohormone Involved in Hypothalamic Pituitary Control. Journal of Neuroendocrinology, 1990, 2, 15-18.	2.6	47

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55	Central 5,7-Dihydroxytryptamine Lesions Decrease Hippocampal Glucocorticoid and Mineralocorticoid Receptor Messenger Ribonucleic Acid Expression. Journal of Neuroendocrinology, 1990, 2, 911-916.	2.6	91
56	Corticotrophin-releasing peptides in rat hypophysial portal blood after paraventricular lesions: a marked reduction in the concentration of corticotrophin-releasing factor-41, but no change in vasopressin. Journal of Endocrinology, 1990, 125, 175-183.	2.6	69
57	Oestrogen positive feedback stimulates the synthesis of LHRH mRNA in neurones of the rostral diencephalon of the rat. Journal of Endocrinology, 1990, 124, 285-289.	2.6	55
58	Glial fibrillary acidic protein (GFAP)-immunoreactive astrocytes are increased in the hypothalamus of androgen-insensitive testicular feminized (Tfm) mice. Neuroscience Letters, 1990, 118, 77-81.	2.1	31
59	Diurnal variation of plasma corticosterone in depression. Psychoneuroendocrinology, 1990, 15, 485-488.	2.7	26
60	Calcitonin gene-related peptide and calcitonin immunoreactivity in brain and spinal cord in Alzheimer-type dementia. Journal of the Neurological Sciences, 1990, 99, 69-74.	0.6	7
61	Concentrations of dopamine and noradrenaline in hypophysial portal blood in the sheep and the rat. Journal of Endocrinology, 1989, 121, 141-147.	2.6	36
62	The pattern of function-related regional cerebral blood flow investigated by single photon emission tomography with^{99m}Tc-HMPAO in patients with presenile Alzheimer's disease and Korsakoff's psychosis. Psychological Medicine, 1989, 19, 847-855.	4.5	124
63	Oestrogen and progesterone interactions in the control of gonadotrophin and prolactin secretion. The Journal of Steroid Biochemistry, 1988, 30, 169-178.	1.1	72
64	Gonadal steroids influence neurophysin II distribution in the forebrain of normal and mutant mice. Neuroscience, 1988, 25, 1013-1022.	2.3	51
65	Effects of adrenalectomy and glucocorticoids on the peptides CRFâ€41, AVP and oxytocin in rat hypophysial portal blood.. Journal of Physiology, 1988, 401, 329-345.	2.9	113
66	THE G. W. HARRIS LECTURE STEROID CONTROL OF BRAIN AND PITUITARY FUNCTION. Quarterly Journal of Experimental Physiology (Cambridge, England), 1988, 73, 257-293.	1.0	52
67	Preoptic-Hypothalamic Pathways Controlling Nocturnal Prolactin Surges, Pseudopregnancy, and Estrous Cyclicity in the Rat. Neuroendocrinology, 1988, 47, 13-19.	2.5	13
68	Comparison of Adrenocorticotropin Control in Brattleboro, Long-Evans, and Wistar Rats. Neuroendocrinology, 1988, 48, 650-657.	2.5	35
69	Metabolic Mapping of Functional Activity in the Olfactory System of Normal and Hypogonadal (hpg) Mice. Neuroendocrinology, 1988, 47, 437-443.	2.5	4
70	Changes in Local Cerebral Glucose Utilization Associated with the Spontaneous Ovulatory Surge of Luteinizing Hormone in the Rat. Neuroendocrinology, 1988, 47, 551-555.	2.5	5
71	Selective effects of ECT on hypothalamicâ€"pituitary activity. Psychological Medicine, 1987, 17, 319-328.	4.5	52
72	Antibodies to normal and Alzheimer human brain structures from non-immunised mice of various ages. FEBS Letters, 1987, 217, 62-64.	2.8	2

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73	Normal and Disordered Central Neurotransmitter Function Studied through the Neuroendocrine Window of the Brain. Basic and Clinical Aspects of Neuroscience, 1987, , 55-74.	0.2	0
74	cDNA sequence of human Î²-preprotachykinin, the common precursor to substance P and neurokinin A. FEBS Letters, 1986, 208, 67-72.	2.8	97
75	Autoantibodies to Alzheimer and normal brain structures from virus-transformed lymphocytes. Journal of Neuroimmunology, 1986, 13, 1-8.	2.3	15
76	Brain protein changes during development and sexual differentiation in the rat. Brain Research, 1986, 370, 215-222.	2.2	22
77	Synthesis of specific brain proteins is influenced by testosterone at mRNA level in the neonatal rat. Brain Research, 1986, 370, 223-231.	2.2	32
78	Hyperprolactinemia Induced by Pituitary Isografts Suppresses the Priming Effect of LH-Releasing Hormone in Normal and Hypogonadal Mice. Neuroendocrinology, 1986, 43, 584-589.	2.5	12
79	Raised Plasma Cortisol Concentrations a Feature of Drug-Free Psychotics and not Specific for Depression. British Journal of Psychiatry, 1986, 148, 58-65.	2.8	77
80	[22] Detection of a high-molecular-weight LHRH precursor by cell-free translation of mRNA from human, rat, and mouse hypothalamus. Methods in Enzymology, 1986, 124, 318-335.	1.0	2
81	Fluorescence activated cell sorting (FACS) as a separation method for neurofibrillary tangles in Alzheimer's disease. Journal of Neuroscience Methods, 1986, 16, 1-8.	2.5	7
82	Endocrinology: Has the prolactin inhibiting peptide at last been found?. Nature, 1985, 316, 487-488.	27.8	22
83	Choline Acetyltransferase Activity in the Pars distalis, Preoptic Area and Striatum during the Rat Estrous Cycle. Neuroendocrinology, 1985, 40, 444-449.	2.5	8
84	Effects of Progesterone on the Pituitary Responsiveness to, and Priming Effect of Luteinizing Hormone Releasing Hormone in Female Rats Exposed to Constant Light. Neuroendocrinology, 1985, 40, 152-159.	2.5	4
85	Effects of hyperprolactinaemia and testosterone on the release of LH-releasing hormone and the gonadotrophins in intact and castrated rats. Journal of Endocrinology, 1985, 104, 35-43.	2.6	38
86	Effects of intravenously administered 6-hydroxydopamine on the content of monoamines in the median eminence and neurointermediate lobe of the rat. Neuroscience Letters, 1985, 55, 141-144.	2.1	7
87	Effects of water deprivation and deamino [8-d-arginine] vasopressin on [14C]2-deoxyglucose uptake by the hypothalamo-hypophysial system in mice with hereditary nephrogenic diabetes insipidus. Brain Research, 1985, 340, 297-303.	2.2	5
88	The short-term effects of testosterone on brain protein synthesis in 4-day-old rats: An electrophoretic study of proteins following intraventricular injection of [35S]methionine. Brain Research, 1985, 358, 241-248.	2.2	3
89	Somatostatin-28(1â€“12)-Like Immunoreactive Substance Is Secreted into Hypophysial Portal Vessel Blood in the Rat. Neuroendocrinology, 1984, 38, 88-90.	2.5	19
90	Pulsatile Luteinizing Hormone Release, and the Inhibitory Effect of Estradiol-17Î²in Gonadectomized Male and Female Rats: Effects of Neonatal Androgen or Exposure to Constant Light. Endocrinology, 1984, 115, 2251-2259.	2.8	14

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91	Comparison of the Effects of Althesin and Sodium Pentobarbitone on the Regional Uptake of 2-Deoxyglucose by the Brain and Pituitary Gland of the Rat: Selective Effects on Pars intermedia. Neuroendocrinology, 1984, 38, 237-242.	2.5	6
92	Effect of mating on the metabolic activity of the brain and pituitary gland assessed by [14C]2-deoxyglucose in a reflex ovulator, the vole (Microtus agrest s). Brain Research, 1984, 311, 317-322.	2.2	6
93	A hypothalamic-pituitary system that stimulates the release of plasminogen activator in the rat. Brain Research, 1984, 299, 133-138.	2.2	10
94	Regulation of the Synthesis, Release and Action of Hypothalamic Luteinizing Hormone Releasing Hormone. , 1984, , 89-100.		0
95	Growth hormone-releasing factor: A tale of two islets. Nature, 1983, 301, 562-562.	27.8	2
96	Somatostatin-28 is an hormonally active peptide secreted into hypophysial portal vessel blood. Brain Research, 1983, 260, 334-337.	2.2	52
97	The milk ejection pathway in brain studied with the 2-deoxyglucose method. Brain Research, 1983, 273, 291-296.	2.2	9
98	Thyrotropin-releasing hormone, luteinizing hormone-releasing hormone and substance P immuno-reactivity in post-mortem brain from cases of alzheimer-type dementia and Down's syndrome. Brain Research, 1983, 258, 45-52.	2.2	66
99	Water deprivation results in increased 2-deoxyglucose uptake by paraventricular neurones as well as pars nervosa in wistar and brattleboro rats. Brain Research, 1983, 271, 101-108.	2.2	28
100	The human hypothalamic LHRH precursor is the same size as that in rat and mouse hypothalamus. Biochemical and Biophysical Research Communications, 1983, 117, 872-877.	2.1	23
101	Plasma cortisol concentrations in the functional psychoses and Alzheimer Type Dementia: A neuroendocrine day approach in drug-free patients. The Journal of Steroid Biochemistry, 1983, 19, 247-250.	1.1	7
102	Thyrotropin-Releasing Hormone in Rat Pituitary Stalk Blood and Hypothalamus: Studies with High Performance Liquid Chromatography. Endocrinology, 1983, 113, 1865-1869.	2.8	49
103	A HIGH MOLECULAR WEIGHT PRECURSOR OF LUTEINIZING HORMONE RELEASING HORMONE FROM RAT HYPOTHALAMUS. Endocrinology, 1983, 112, 390-392.	2.8	39
104	Oestradiol-17Î² Increases the Firing Rate of Antidromically Identified Neurones of the Rat Neostriatum. Neuroendocrinology, 1983, 37, 106-110.	2.5	36
105	Endogenous GABA Receptor Ligands in Hypophysial Portal Blood. Neuroendocrinology, 1983, 37, 169-176.	2.5	51
106	IMMEDIATE INCREASES IN PLASMA PROLACTIN AND NEUROPHYSIN BUT NOT OTHER HORMONES AFTER ELECTROCONVULSIVE THERAPY. Lancet, The, 1982, 320, 1064-1068.	13.7	84
107	Release of thyrotropin releasing hormone into hypophysial portal blood is high relative to other neuropeptides and may be related to prolactin secretion. Brain Research, 1982, 243, 186-189.	2.2	82
108	Effect of 6-hydroxydopamine lesions of the median eminence and neurointermediate lobe on the secretion of pituitary hormones in the male rat. Brain Research, 1982, 246, 330-333.	2.2	19

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109	Sex difference in response to alphaxalone anaesthesia may be oestrogen dependent. Nature, 1982, 298, 270-272.	27.8	66
110	Gonadotropin-Releasing Hormone Release into Hypophyseal Portal Blood and Mechanism of Action. , 1982, , 397-426.		8
111	Comparison of steroid and LH-RH effects on the responsiveness of hemipituitary glands and dispersed pituitary cells. Molecular and Cellular Endocrinology, 1981, 24, 267-281.	3.2	23
112	Effects of Short-Term Constant Light on the Proestrous Luteinizing Hormone Surge and Pituitary Responsiveness in the Female Rat. Neuroendocrinology, 1981, 33, 176-180.	2.5	17
113	Has corticotropinâ€“releasing factor finally been found?. Nature, 1981, 294, 511-512.	27.8	17
114	Gonadotropin-Releasing Hormone (GnRH) in Pituitary Stalk Blood from Proestrous Rats: Effects of Anesthetics and Relationship Between Stored and Released GnRH and Luteinizing Hormone*. Endocrinology, 1980, 107, 1410-1417.	2.8	102
115	Effect of Ovariectomy and Adrenalectomy on Luteinizing Hormone-Releasing Hormone in Pituitary Stalk Blood from Female Rats*. Endocrinology, 1980, 106, 363-367.	2.8	83
116	LUTEINIZING HORMONE RELEASING FACTOR IN PITUITARY STALK PLASMA FROM LONG-TERM OVARIECTOMIZED RATS: EFFECTS OF STEROIDS. Journal of Endocrinology, 1980, 86, 511-524.	2.6	211
117	EFFECTS OF GONADAL STEROIDS ON OUTPUT OF LUTEINIZING HORMONE RELEASING FACTOR INTO PITUITARY STALK BLOOD IN THE FEMALE RAT. Journal of Endocrinology, 1979, 80, 303-313.	2.6	112
118	MECHANISM OF THE FIRST SPONTANEOUS GONADOTROPHIN SURGE AND THAT INDUCED BY PREGNANT MARE SERUM AND EFFECTS OF NEONATAL ANDROGEN IN RATS. Journal of Endocrinology, 1979, 83, 339-354.	2.6	55
119	PRIMING EFFECT OF LUTEINIZING HORMONE RELEASING FACTOR IN VITRO: ROLE OF PROTEIN SYNTHESIS, CONTRACTILE ELEMENTS, Ca2+ AND CYCLIC AMP. Journal of Endocrinology, 1979, 81, 223-234.	2.6	83
120	Feedback Actions of Target Hormones on Hypothalamus and Pituitary With Special Reference to Gonadal Steroids. Annual Review of Physiology, 1979, 41, 571-585.	13.1	133
121	STEROIDS AND PITUITARY RESPONSIVENESS IN FEMALE, ANDROGENIZED FEMALE AND MALE RATS. Journal of Endocrinology, 1977, 73, 157-164.	2.6	59
122	OESTRADIOL-17Î± AND PITUITARY RESPONSIVENESS TO LUTEINIZING HORMONE RELEASING FACTOR IN THE RAT: A STUDY USING RECTANGULAR PULSES OF OESTRADIOL-17Î² MONITORED BY NON-CHROMATOGRAPHIC RADIOIMMUNOASSAY. Journal of Endocrinology, 1977, 73, 441-453.	2.6	108
123	RELEASING FACTOR AND HORMONAL CHANGES IN THE HYPOTHALAMIC-PITUITARY-GONADOTROPHIN AND -ADRENOCORTICOTROPHIN SYSTEMS BEFORE AND AFTER BIRTH AND PUBERTY IN MALE, FEMALE AND ANDROGENIZED FEMALE RATS. Journal of Endocrinology, 1977, 72, 211-224.	2.6	105
124	Immune lesions of noradrenergic neurones in rat central nervous system produced by antibodies to dopamine-Î²-hydroxylase. Nature, 1977, 267, 368-369.	27.8	48
125	Gonadotrophin-releasing hormone deficiency in a mutant mouse with hypogonadism. Nature, 1977, 269, 338-340.	27.8	566
126	Inadvertent collaboration. Nature, 1977, 269, 747-748.	27.8	4

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127	Brain immunoreactive gonadotropin-releasing hormone in Huntington's chorea and in non-choreic subjects. Nature, 1976, 260, 536-538.	27.8	49
128	Gonadotropin-releasing hormone surge in pro-oestrous rats. Nature, 1976, 264, 461-463.	27.8	504
129	PRIMING EFFECT OF LUTEINIZING HORMONE RELEASING FACTOR ELICITED BY PREOPTIC STIMULATION AND BY INTRAVENOUS INFUSION AND MULTIPLE INJECTIONS OF THE SYNTHETIC DECAPEPTIDE. Journal of Endocrinology, 1976, 69, 359-372.	2.6	90
130	IMMUNOREACTIVE LUTEINIZING HORMONE RELEASING FACTOR IN RAT PITUITARY STALK BLOOD: EFFECTS OF ELECTRICAL STIMULATION OF THE MEDIAL PREOPTIC AREA. Journal of Endocrinology, 1976, 68, 71-87.	2.6	87
131	PRIMING EFFECT OF LUTEINIZING HORMONE RELEASING FACTOR: IN-VITRO AND IN-VIVO EVIDENCE CONSISTENT WITH ITS DEPENDENCE UPON PROTEIN AND RNA SYNTHESIS. Journal of Endocrinology, 1976, 69, 373-379.	2.6	105
132	THE ROLE OF SEX STEROID HORMONES IN MODULATING THE RESPONSIVENESS OF THE ANTERIOR PITUITARY GLAND TO LUTEINIZING HORMONE RELEASING FACTOR IN THE FEMALE RAT. Journal of Endocrinology, 1974, 62, 553-572.	2.6	140
133	CHANGES IN THE SENSITIVITY OF THE PITUITARY GLAND TO LUTEINIZING HORMONE RELEASING FACTOR DURING THE OESTROUS CYCLE OF THE RAT. Journal of Endocrinology, 1974, 60, 47-64.	2.6	147
134	A PRIMING EFFECT OF LUTEINIZING HORMONE RELEASING FACTOR ON THE ANTERIOR PITUITARY GLAND IN THE FEMALE RAT. Journal of Endocrinology, 1974, 62, 573-588.	2.6	283
135	Operative Gynecology. Obstetrical and Gynecological Survey, 1970, 25, 971-973.	0.4	0
136	The luteinizing hormone releasing activity of extracts of blood from the hypophysial portal vessels of rats. Journal of Physiology, 1970, 208, 221-241.	2.9	22
137	The demonstration of luteinizing hormone releasing factor in hypophysial portal blood of proâ€oestrous and hypophysectomized rats. Journal of Physiology, 1967, 191, 407-416.	2.9	38
138	Nature of Luteinizing Hormone Releasing Factor in Hypophysial Portal Blood. Nature, 1967, 215, 159-161.	27.8	12