

Hershel Raff

List of Publications by Year in descending order

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136
papers

6,346
citations

109137

35
h-index

74018

75
g-index

138
all docs

138
docs citations

138
times ranked

4676
citing authors

#	ARTICLE	IF	CITATIONS
1	Utility, Limitations, and Pitfalls in Measuring Testosterone: An Endocrine Society Position Statement. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 405-413.	1.8	1,048
2	Consensus on diagnosis and management of Cushing's disease: a guideline update. Lancet Diabetes and Endocrinology, 2021, 9, 847-875.	5.5	315
3	Cushing's Syndrome: Important Issues in Diagnosis and Management. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 3746-3753.	1.8	274
4	Late-Night Salivary Cortisol as a Screening Test for Cushing's Syndrome. Journal of Clinical Endocrinology and Metabolism, 1998, 83, 2681-2686.	1.8	260
5	Association of Adrenal Steroids With Hypertension and the Metabolic Syndrome in Blacks. Hypertension, 2007, 49, 704-711.	1.3	200
6	Routine Inferior Petrosal Sinus Sampling in the Differential Diagnosis of Adrenocorticotropic (ACTH)-Dependent Cushing's Syndrome: Early Recognition of the Occult Ectopic ACTH Syndrome. Journal of Clinical Endocrinology and Metabolism, 1991, 73, 408-413.	1.8	180
7	A Physiologic Approach to Diagnosis of the Cushing Syndrome. Annals of Internal Medicine, 2003, 138, 980.	2.0	159
8	Effectiveness Versus Efficacy: The Limited Value in Clinical Practice of High Dose Dexamethasone Suppression Testing in the Differential Diagnosis of Adrenocorticotropic-Dependent Cushing's Syndrome. Journal of Clinical Endocrinology and Metabolism, 1997, 82, 1780-1785.	1.8	158
9	Utility of Salivary Cortisol Measurements in Cushing's Syndrome and Adrenal Insufficiency. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 3647-3655.	1.8	157
10	Elevated late-night salivary cortisol levels in elderly male type 2 diabetic veterans. Clinical Endocrinology, 2005, 63, 642-649.	1.2	155
11	The Low-Dose Dexamethasone Suppression Test: A Reevaluation in Patients with Cushing's Syndrome. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 1222-1226.	1.8	139
12	Limitations of nocturnal salivary cortisol and urine free cortisol in the diagnosis of mild Cushing's syndrome. European Journal of Endocrinology, 2007, 157, 725-731.	1.9	123
13	DIAGNOSIS AND DIFFERENTIAL DIAGNOSIS OF CUSHING'S SYNDROME. Endocrinology and Metabolism Clinics of North America, 2001, 30, 729-747.	1.2	120
14	Identification of Patients with Cushing's Disease with Negative Pituitary Adrenocorticotropic Gradients during Inferior Petrosal Sinus Sampling: Prolactin as an Index of Pituitary Venous Effluent. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 6005-6009.	1.8	111
15	Screening and Diagnosis of Cushing's Syndrome. Endocrinology and Metabolism Clinics of North America, 2005, 34, 385-402.	1.2	107
16	Physiological Basis for the Etiology, Diagnosis, and Treatment of Adrenal Disorders: Cushing's Syndrome, Adrenal Insufficiency, and Congenital Adrenal Hyperplasia. , 2014, 4, 739-769.		103
17	DIAGNOSIS OF ENDOCRINE DISEASE: Differentiation of pathologic/neoplastic hypercortisolism (Cushing's syndrome) from physiologic/non-neoplastic hypercortisolism (formerly known as) Tj ETQq1 1 0.784314 rgBT /overlock		
18	New Enzyme Immunoassay for Salivary Cortisol. Clinical Chemistry, 2003, 49, 203-204.	1.5	95

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19	Elevated Salivary Cortisol in the Evening in Healthy Elderly Men and Women: Correlation With Bone Mineral Density. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 1999, 54, M479-M483.	1.7	88
20	Late-Night Salivary Cortisol for the Diagnosis of Cushing Syndrome: a Meta-Analysis. <i>Endocrine Practice</i> , 2009, 15, 335-342.	1.1	84
21	Cushing's syndrome: from physiological principles to diagnosis and clinical care. <i>Journal of Physiology</i> , 2015, 593, 493-506.	1.3	81
22	Technical details influence the diagnostic accuracy of the 1µg ACTH stimulation test. <i>European Journal of Endocrinology</i> , 2010, 162, 109-113.	1.9	78
23	NEWER DIAGNOSTIC TECHNIQUES AND PROBLEMS IN CUSHING'S DISEASE. <i>Endocrinology and Metabolism Clinics of North America</i> , 1999, 28, 191-210.	1.2	77
24	Late-night salivary cortisol measurement in the diagnosis of Cushing's syndrome. <i>Nature Clinical Practice Endocrinology and Metabolism</i> , 2008, 4, 344-350.	2.9	71
25	New Cutoffs for the Biochemical Diagnosis of Adrenal Insufficiency after ACTH Stimulation using Specific Cortisol Assays. <i>Journal of the Endocrine Society</i> , 2021, 5, bvab022.	0.1	70
26	Comparison of Two Methods for Measuring Salivary Cortisol. <i>Clinical Chemistry</i> , 2002, 48, 207-208.	1.5	67
27	Cushing's syndrome: diagnosis and surveillance using salivary cortisol. <i>Pituitary</i> , 2012, 15, 64-70.	1.6	67
28	Circadian rhythm of salivary cortisol, plasma cortisol, and plasma ACTH in end-stage renal disease. <i>Endocrine Connections</i> , 2013, 2, 23-31.	0.8	61
29	Update on late-night salivary cortisol for the diagnosis of Cushing's syndrome: methodological considerations. <i>Endocrine</i> , 2013, 44, 346-349.	1.1	57
30	The Effect of Hypoxia on Plasma Leptin and Insulin in Newborn and Juvenile Rats. <i>Endocrine</i> , 1999, 11, 37-40.	2.2	51
31	Measurement of Late-Night Salivary Cortisol and Cortisone by LC-MS/MS to Assess Preanalytical Sample Contamination with Topical Hydrocortisone. <i>Clinical Chemistry</i> , 2012, 58, 947-948.	1.5	51
32	Urine Free Cortisol in the Diagnosis of Cushing's Syndrome: Is It Worth Doing and, If So, How?. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 395-397.	1.8	51
33	Endocannabinoid signaling in hypothalamic-pituitary-adrenocortical axis recovery following stress: Effects of indirect agonists and comparison of male and female mice. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 117, 17-24.	1.3	45
34	Salivary Cortisol. , 2000, 10, 9-17.		43
35	Adrenocortical responses to ACTH in neonatal rats: effect of hypoxia from birth on corticosterone, StAR, and PBR. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2003, 284, R78-R85.	0.9	40
36	Development of the ACTH and corticosterone response to acute hypoxia in the neonatal rat. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2008, 295, R1195-R1203.	0.9	40

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37	The use of immunoradiometric assay for the measurement of ACTH in human plasma. Trends in Endocrinology and Metabolism, 1990, 1, 283-287.	3.1	38
38	Assay-Specific Spurious ACTH Results Lead to Misdiagnosis, Unnecessary Testing, and Surgical Misadventure—A Case Series. Journal of the Endocrine Society, 2019, 3, 763-772.	0.1	36
39	Pseudohypercortisoluria. , 1998, 8, 51-54.		35
40	Aldosterone control in critically ill patients. Critical Care Medicine, 1990, 18, 915-920.	0.4	34
41	The Effect of Hypoxia from Birth on the Regulation of Aldosterone in the 7-Day-Old Rat: Plasma Hormones, Steroidogenesis in Vitro, and Steroidogenic Enzyme Messenger Ribonucleic Acid*. Endocrinology, 1999, 140, 3147-3153.	1.4	34
42	Bedtime Salivary Cortisol and Cortisone by LC-MS/MS in Healthy Adult Subjects: Evaluation of Sampling Time. Journal of the Endocrine Society, 2019, 3, 1631-1640.	0.1	33
43	Cushing Syndrome. Endocrinology and Metabolism Clinics of North America, 2015, 44, 43-50.	1.2	32
44	Basal and Adrenocorticotropin-Stimulated Corticosterone in the Neonatal Rat Exposed to Hypoxia from Birth: Modulation by Chemical Sympathectomy. Endocrinology, 2004, 145, 79-86.	1.4	31
45	Programming of the Hypothalamic-Pituitary-Adrenal Axis by Neonatal Intermittent Hypoxia: Effects on Adult Male ACTH and Corticosterone Responses Are Stress Specific. Endocrinology, 2014, 155, 1763-1770.	1.4	31
46	Plasma leptin and ghrelin in the neonatal rat: interaction of dexamethasone and hypoxia. Journal of Endocrinology, 2005, 185, 477-484.	1.2	30
47	Differentiation of the expression of aldosterone synthase and 11 β -hydroxylase mRNA in the rat adrenal cortex by reverse transcriptase-polymerase chain reaction. Journal of Steroid Biochemistry and Molecular Biology, 1995, 54, 193-199.	1.2	29
48	Elevated corticosterone and inhibition of ACTH responses to CRH and ether in the neonatal rat: effect of hypoxia from birth. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2003, 285, R1224-R1230.	0.9	29
49	Metabolic Consequences of Hypoxia from Birth and Dexamethasone Treatment in the Neonatal Rat: Comprehensive Hepatic Lipid and Fatty Acid Profiling. Endocrinology, 2004, 145, 5364-5372.	1.4	29
50	Pre-analytical issues for testosterone and estradiol assays. Steroids, 2008, 73, 1297-1304.	0.8	29
51	Insulin sensitivity, leptin, adiponectin, resistin, and testosterone in adult male and female rats after maternal-neonatal separation and environmental stress. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2018, 314, R12-R21.	0.9	29
52	ALDOSTERONE RESPONSES TO ACTH DURING HYPOXIA IN CONSCIOUS RATS. Clinical and Experimental Pharmacology and Physiology, 1986, 13, 827-830.	0.9	28
53	Interactions between Neurohypophysial Hormones and the ACTH-Adrenocortical Axis. Annals of the New York Academy of Sciences, 1993, 689, 411-425.	1.8	28
54	Sex differences in adult rat insulin and glucose responses to arginine: programming effects of neonatal separation, hypoxia, and hypothermia. Physiological Reports, 2016, 4, e12972.	0.7	27

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55	Effect of Animal Facility Construction on Basal Hypothalamic-Pituitary-Adrenal and Renin-Aldosterone Activity in the Rat. <i>Endocrinology</i> , 2011, 152, 1218-1221.	1.4	26
56	Effects of age on ACTH, corticosterone, glucose, insulin, and mRNA levels during intermittent hypoxia in the neonatal rat. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2013, 304, R782-R789.	0.9	26
57	Short Loop Adrenocorticotropin (ACTH) Feedback after ACTH-(1-24) Injection in Man Is an Artifact of the Immunoradiometric Assay. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1989, 69, 678-680.	1.8	24
58	A Comparison of Methods for Assessing Hypothalamic-Pituitary-Adrenal (HPA) Axis Activity in Asthma Patients Treated with Inhaled Corticosteroids. <i>Journal of Clinical Pharmacology</i> , 2002, 42, 319-326.	1.0	24
59	Neonatal hypoxic hyperlipidemia in the rat: effects on aldosterone and corticosterone synthesis in vitro. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2000, 278, R663-R668.	0.9	23
60	Neonatal dexamethasone therapy: short- and long-term consequences. <i>Trends in Endocrinology and Metabolism</i> , 2004, 15, 351-352.	3.1	23
61	Cosyntropin-stimulated salivary cortisol in hospitalized patients with hypoproteinemia. <i>Endocrine</i> , 2008, 34, 68-74.	1.1	23
62	Using saliva to measure endogenous cortisol in nursing home residents with advanced dementia. <i>Research in Nursing and Health</i> , 2008, 31, 283-294.	0.8	22
63	Adrenocorticotrophic hormone and corticosterone responses to acute hypoxia in the neonatal rat: effects of body temperature maintenance. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2011, 300, R708-R715.	0.9	22
64	Effects of body temperature maintenance on glucose, insulin, and corticosterone responses to acute hypoxia in the neonatal rat. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2012, 302, R627-R633.	0.9	22
65	Prospective Evaluation of Late-Night Salivary Cortisol and Cortisone by EIA and LC-MS/MS in Suspected Cushing Syndrome. <i>Journal of the Endocrine Society</i> , 2020, 4, bvaa107.	0.1	22
66	Effect of neonatal hypoxia on the development of hepatic lipase in the rat. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2000, 279, R1341-R1347.	0.9	20
67	Total and Active Ghrelin in Developing Rats During Hypoxia. <i>Endocrine</i> , 2003, 21, 159-162.	2.2	20
68	Adiponectin and Resistin in the Neonatal Rat: Effects of Dexamethasone and Hypoxia. <i>Endocrine</i> , 2006, 29, 341-344.	2.2	20
69	Salivary Cortisol in Obstructive Sleep Apnea: The Effect of CPAP. <i>Endocrine</i> , 2011, 40, 137-139.	1.1	20
70	Dexamethasone treatment in the newborn rat: fatty acid profiling of lung, brain, and serum lipids. <i>Journal of Applied Physiology</i> , 2005, 98, 981-990.	1.2	19
71	CORT, Cort, B, Corticosterone, and now Cortistatin: Enough Already!. <i>Endocrinology</i> , 2016, 157, 3307-3308.	1.4	19
72	Microarray and real-time PCR analysis of adrenal gland gene expression in the 7-day-old rat: effects of hypoxia from birth. <i>Physiological Genomics</i> , 2007, 29, 193-200.	1.0	18

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73	An oxidized metabolite of linoleic acid stimulates corticosterone production by rat adrenal cells. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2003, 284, R1631-R1635.	0.9	15
74	Metabolomic analysis of adrenal lipids during hypoxia in the neonatal rat: implications in steroidogenesis. American Journal of Physiology - Endocrinology and Metabolism, 2004, 286, E697-E703.	1.8	15
75	Comparative evaluation of a new immunoradiometric assay for corticotropin. Clinical Chemistry and Laboratory Medicine, 2006, 44, 669-71.	1.4	15
76	Diurnal Variation of Cortisol in People With Dementia: Relationship to Cognition and Illness Burden. American Journal of Alzheimer's Disease and Other Dementias, 2011, 26, 145-150.	0.9	15
77	Salivary cortisol and the diagnosis of Cushing's syndrome: a coming of age. Endocrine, 2012, 41, 353-354.	1.1	15
78	Adrenocortical control in the neonatal rat: ACTH- and cAMP-independent corticosterone production during hypoxia. Physiological Reports, 2013, 1, e00054.	0.7	15
79	Programming of the Adult HPA Axis After Neonatal Separation and Environmental Stress in Male and Female Rats. Endocrinology, 2018, 159, 2777-2789.	1.4	15
80	Opioids and pituitary function: expert opinion. Pituitary, 2022, 25, 52-63.	1.6	15
81	Measurement of Salivary Cortisone to Assess the Adequacy of Hydrocortisone Replacement. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 1350-1352.	1.8	14
82	A Long-Acting Neutralizing Monoclonal ACTH Antibody Blocks Corticosterone and Adrenal Gene Responses in Neonatal Rats. Endocrinology, 2019, 160, 1719-1730.	1.4	14
83	Adrenocortical Function after Acute Carbon Monoxide Exposure in Humans. Archives of Environmental Health, 1985, 40, 88-90.	0.4	12
84	Suppression of the Hypothalamic Pituitary-Adrenal Axis and Other Systemic Effects of Inhaled Corticosteroids in Asthma. , 1998, 8, 9-14.		12
85	Effects of Hypoxia on the Development of Intestinal Enzymes in Neonatal and Juvenile Rats. Experimental Biology and Medicine, 2003, 228, 717-723.	1.1	12
86	Role of salivary cortisol determinations in the diagnosis of Cushing syndrome. Current Opinion in Endocrinology, Diabetes and Obesity, 2004, 11, 271-275.	0.6	12
87	Lipid and fatty acid profiles in the brain, liver, and stomach contents of neonatal rats: effects of hypoxia. American Journal of Physiology - Endocrinology and Metabolism, 2005, 288, E314-E320.	1.8	12
88	Growth Suppression of Mouse Pituitary Corticotroph Tumor AtT20 Cells by Curcumin: A Model for Treating Cushing's Disease. PLoS ONE, 2010, 5, e9893.	1.1	12
89	Growth Hormone Therapy During Neonatal Hypoxia in Rats Body Composition, Bone Mineral Density, and Insulin-like Growth Factor-1 Expression. Endocrine, 2001, 16, 139-144.	2.2	11
90	Neonatal Hypoxia in the Rat: Effects on Exocrine Pancreatic Development. Journal of Pediatric Gastroenterology and Nutrition, 2002, 34, 542-547.	0.9	11

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91	Effect of Novel Melanocortin Type 2 Receptor Antagonists on the Corticosterone Response to ACTH in the Neonatal Rat Adrenal Gland In Vivo and In Vitro. <i>Frontiers in Endocrinology</i> , 2016, 7, 23.	1.5	11
92	Glucocorticoid feedback control of corticotropin in the hypoxic neonatal rat. <i>Journal of Endocrinology</i> , 2007, 192, 453-458.	1.2	10
93	Salivary cortisol or cortisone?. <i>Nature Reviews Endocrinology</i> , 2010, 6, 658-660.	4.3	10
94	Adrenocortical sensitivity to ACTH in neonatal rats: correlation of corticosterone responses and adrenal cAMP content. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2014, 307, R347-R353.	0.9	10
95	Dissociation of ACTH and cortisol in septic and non-septic ICU patients. <i>Endocrine</i> , 2017, 55, 307-310.	1.1	10
96	Corticosterone, Adrenal, and the Pituitary-Gonadal Axis in Neonatal Rats: Effect of Maternal Separation and Hypoxia. <i>Endocrinology</i> , 2020, 161, .	1.4	10
97	A commentary on Diagnosing Cushing's disease in the context of renal failure. <i>European Journal of Endocrinology</i> , 2019, 181, C9-C11.	1.9	10
98	Teaching glucocorticoid negative feedback and adrenocortical regulation using a classic paper by Dr. Dwight Ingie. <i>American Journal of Physiology - Advances in Physiology Education</i> , 2005, 29, 141-143.	0.8	9
99	Steroidogenesis in human aldosterone-secreting adenomas and adrenal hyperplasias: effects of hypoxia in vitro. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2006, 290, E199-E203.	1.8	9
100	Effect of a melanocortin type 2 receptor (MC2R) antagonist on the corticosterone response to hypoxia and ACTH stimulation in the neonatal rat. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2018, 315, R128-R133.	0.9	9
101	Late Night Salivary Cortisol in the diagnosis of neoplastic hypercortisolism (including cyclic) Tj ETQq1 1 0.784314 r _g BT /Overlock 10 T _g 5	1.6	9
102	Is the hypothalamic-pituitary-adrenal axis disrupted in type 2 diabetes mellitus?. <i>Endocrine</i> , 2016, 54, 273-275.	1.1	8
103	The Effect of Fetal Hypoxia on Adrenocortical Function in the 7-Day-Old Rat. <i>Endocrine</i> , 2000, 13, 111-116.	2.2	7
104	Circadian rhythm of salivary cortisol in infants with congenital heart disease. <i>Endocrine</i> , 2013, 43, 214-218.	1.1	7
105	Renin knockout rat: control of adrenal aldosterone and corticosterone synthesis in vitro and adrenal gene expression. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2015, 308, R73-R77.	0.9	7
106	Using classic papers to teach physiology. <i>American Journal of Physiology - Advances in Physiology Education</i> , 2005, 29, 138-138.	0.8	6
107	Effect of high-dose total body irradiation on ACTH, corticosterone, and catecholamines in the rat. <i>Translational Research</i> , 2011, 157, 38-47.	2.2	6
108	The Renin-Angiotensin-Aldosterone System during Hypoxia. , 1991, , 211-222.		6

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109	RENIN RESPONSE TO GRADED HAEMORRHAGE IN CONSCIOUS RATS. Clinical and Experimental Pharmacology and Physiology, 1988, 15, 373-378.	0.9	5
110	VASOPRESSIN RESPONSE TO HAEMORRHAGE IN RATS: EFFECT OF HYPOXIA AND WATER RESTRICTION. Clinical and Experimental Pharmacology and Physiology, 1991, 18, 725-729.	0.9	5
111	Effect of Hypoxia on Parathyroid Hormone in Lactating and Neonatal Rats. Endocrine, 2002, 17, 157-160.	2.2	5
112	Intermittent neonatal hypoxia elicits the upregulation of inflammatory-related genes in adult male rats through long-lasting programming effects. Physiological Reports, 2015, 3, e12646.	0.7	5
113	The effects of flutamide on the neonatal rat hypothalamicâ€“pituitaryâ€“adrenal and gonadal axes in response to hypoxia. Physiological Reports, 2019, 7, e14318.	0.7	5
114	Commentaries on Viewpoint: Effect of altitude on leptin levels, does it go up or down? Control of leptin with altitude exposure. Journal of Applied Physiology, 2008, 105, 1686-1687.	1.2	4
115	Differentiation of pathologic/neoplastic hypercortisolism (Cushing syndrome) from physiologic/non-neoplastic hypercortisolism (formerly known as Pseudo-Cushing syndrome): response to Letter to the Editor. European Journal of Endocrinology, 2018, 178, L3.	1.9	4
116	Team triathlon effects on physiological, psychological, and immunological measures in women breast cancer survivors. Supportive Care in Cancer, 2020, 28, 6095-6104.	1.0	4
117	Circulating inflammatory biomarkers in adolescents: evidence of interactions between chronic pain and obesity. Pain Reports, 2021, 6, e916.	1.4	4
118	Biobehavioral Measures as Outcomes: A Cautionary Tale. Research in Gerontological Nursing, 2014, 7, 56-65.	0.2	4
119	Glucocorticoid Receptor Antagonist Alters Corticosterone and Receptor-sensitive mRNAs in the Hypoxic Neonatal Rat. Endocrinology, 2022, 163, .	1.4	4
120	Neoplastic/Pathological and Nonneoplastic/Physiological Hypercortisolism: Cushing Versus Pseudo-Cushing Syndromes. , 2017, , 111-136.		3
121	Insulin and glucose responses to hypoxia in male and female neonatal rats: Effects of the androgen receptor antagonist flutamide. Physiological Reports, 2021, 9, e14663.	0.7	2
122	Do the Effects of the Triorganotin Tributyltin on the Hypothalamic-Pituitary-Adrenal Axis In Vivo Contribute to Its Environmental Toxicity?. Endocrinology, 2016, 157, 2996-2998.	1.4	1
123	Response to the Letter to the Editor From Jialal and Sood: â€œNew Cutoffs for the Biochemical Diagnosis of Adrenal Insufficiency After ACTH Stimulation Using Specific Cortisol Assaysâ€. Journal of the Endocrine Society, 2021, 5, bvab113.	0.1	1
124	Cushingâ€™s Disease: Diagnostic Evaluation. , 2008, , 187-202.		1
125	Comment on Grover et al.. American Journal of Gastroenterology, 2022, 117, 813-814.	0.2	1
126	The realities of salivary cortisol sampling in the real world: Reply to the Letter to the Editor from Belaya and Melnichenko. Endocrine, 2012, 42, 224-225.	1.1	0

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127	Increase in the circulating endocannabinoid 2-arachidonoylglycerol is associated with gabapentin use in septic ICU patients. <i>Endocrine</i> , 2017, 58, 203-204.	1.1	0
128	Response to Letter to the Editor: "Assay-Specific Spurious ACTH Results Lead to Misdiagnosis, Unnecessary Testing, and Surgical Misadventure" A Case Series. <i>Journal of the Endocrine Society</i> , 2020, 4, bvz012.	0.1	0
129	The Effect of a Novel Glucocorticoid Receptor Antagonist (CORT113176) on Glucocorticoid and Insulin Receptor Sensitive Hepatic Gene (mRNA) Expression in a Neonatal Rat Model of Human Prematurity. <i>Journal of the Endocrine Society</i> , 2021, 5, A818-A818.	0.1	0
130	Interaction of acute hypoxia and body temperature on metabolic and endocrine responses in the neonatal rat: effect of preventing spontaneous hypothermia. <i>FASEB Journal</i> , 2011, 25, 1110.7.	0.2	0
131	Response of the HPA Axis to Intermittent Hypoxia in the Neonatal Rat: ACTH, Corticosterone, and the Expression of Adrenal mRNAs. <i>FASEB Journal</i> , 2012, 26, 896.5.	0.2	0
132	Insulin, C-peptide, Glucose, and Heart Rate Responses to Acute Intermittent Hypoxia in the Neonatal Rat: Body Temperature and Chemical Sympathectomy. <i>FASEB Journal</i> , 2012, 26, 896.1.	0.2	0
133	Acute hypoxia in neonatal rats: a novel ACTH- and cAMP-independent control of adrenal function. <i>FASEB Journal</i> , 2013, 27, 1207.4.	0.2	0
134	Intermittent Hypoxia in the Neonate Leads to an Augmented Stress Response in Adult Rats. <i>FASEB Journal</i> , 2013, 27, 938.5.	0.2	0
135	Control of aldosterone release in vitro in the renin knockout rat. <i>FASEB Journal</i> , 2013, 27, 909.3.	0.2	0
136	MON-172 Comparison of a Late-night Salivary Cortisol Immunoassay and a Cortisol and Cortisone LCMS Assay in Patients with Cushing's Disease. <i>Journal of the Endocrine Society</i> , 2020, 4, .	0.1	0