

Peter J Fuller

List of Publications by Year in descending order

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Version: 2024-02-01

207
papers

7,993
citations

50566

48
h-index

78623

77
g-index

236
all docs

236
docs citations

236
times ranked

7868
citing authors

#	ARTICLE	IF	CITATIONS
1	Drug-resistant hypertension in primary aldosteronism patients undergoing adrenal vein sampling: the AVIS-2-RH study. <i>European Journal of Preventive Cardiology</i> , 2022, 29, e85-e93.	0.8	19
2	Detecting primary aldosteronism in Australian primary care: a prospective study. <i>Medical Journal of Australia</i> , 2022, 216, 408-412.	0.8	29
3	Letter to the Editor. Risk factors for postoperative DI after transsphenoidal surgery: missing a pinch of SALT. <i>Journal of Neurosurgery</i> , 2022, , 1-2.	0.9	0
4	Cortisol resistance in the degu (<i>Octodon degus</i>). <i>Steroids</i> , 2022, 184, 109037.	0.8	0
5	Primary aldosteronism. <i>BMJ, The</i> , 2022, 377, e065250.	3.0	5
6	Structural determinants of activation of the mineralocorticoid receptor: an evolutionary perspective. <i>Journal of Human Hypertension</i> , 2021, 35, 110-116.	1.0	18
7	Identifying new cellular mechanisms of mineralocorticoid receptor activation in the heart. <i>Journal of Human Hypertension</i> , 2021, 35, 124-130.	1.0	7
8	Comparison of ambulatory blood pressure between patients with primary aldosteronism and other forms of hypertension. <i>Clinical Endocrinology</i> , 2021, 94, 353-360.	1.2	6
9	Response to Letter to the Editor from Zhu and Rossi: "Development and Validation of Criteria for Sparing Confirmatory Tests in Diagnosing Primary Aldosteronism" <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e1498-e1499.	1.8	0
10	Mutations of the Human Mineralocorticoid Receptor and Targeted Deletion in Model Organisms. , 2021, , 229-239.		0
11	Adrenal disease: An update. <i>Australian Journal of General Practice</i> , 2021, 50, 9-14.	0.3	1
12	Diabetes insipidus after endoscopic transsphenoidal surgery: multicenter experience and development of the SALT score. <i>Pituitary</i> , 2021, 24, 867-877.	1.6	23
13	Time of Day Regulates Renal Mineralocorticoid Receptor Transcriptional Control of Electrolyte Balance. <i>Journal of the Endocrine Society</i> , 2021, 5, A819-A820.	0.1	1
14	Relationship Between the Aldosterone-to-Renin Ratio and Blood Pressure in Young Adults: A Longitudinal Study. <i>Hypertension</i> , 2021, 78, 387-396.	1.3	6
15	Proanthocyanidins Maintain Cardiac Ionic Homeostasis in Aldosterone-Induced Hypertension and Heart Failure. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9602.	1.8	3
16	THE CONCISE GUIDE TO PHARMACOLOGY 2021/22: Nuclear hormone receptors. <i>British Journal of Pharmacology</i> , 2021, 178, S246-S263.	2.7	100
17	Hypertension Management in Stroke Prevention. <i>Stroke</i> , 2021, 52, e626-e634.	1.0	13
18	FOXL2 C134W : much ado about something! <i>Journal of Pathology</i> , 2021, 256, 1.	2.1	2

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19	A combination of captopril challenge test after saline infusion test improves diagnostic accuracy for primary aldosteronism. <i>Clinical Endocrinology</i> , 2020, 92, 131-137.	1.2	11
20	Simplifying the Diagnosis of Primary Aldosteronism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, 1296-1297.	1.8	0
21	A tumour suppressive relationship between mineralocorticoid and retinoic acid receptors activates a transcriptional program consistent with a reverse Warburg effect in breast cancer. <i>Breast Cancer Research</i> , 2020, 22, 122.	2.2	6
22	Primary Aldosteronism in Patients in China With Recently Detected Hypertension. <i>Journal of the American College of Cardiology</i> , 2020, 75, 1913-1922.	1.2	112
23	Primary aldosteronism is a public health issue: challenges and opportunities. <i>Journal of Human Hypertension</i> , 2020, 34, 478-486.	1.0	30
24	Impact of Victoria's first dedicated Endocrine Hypertension Service on the pattern of primary aldosteronism diagnoses. <i>Internal Medicine Journal</i> , 2020, 51, 1255-1261.	0.5	9
25	Age- and sex-specific reference ranges are needed for the aldosterone/renin ratio. <i>Clinical Endocrinology</i> , 2020, 93, 221-228.	1.2	15
26	Development and Validation of Criteria for Sparing Confirmatory Tests in Diagnosing Primary Aldosteronism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e2449-e2456.	1.8	30
27	Novel mineralocorticoid receptor mechanisms regulate cardiac tissue inflammation in male mice. <i>Journal of Endocrinology</i> , 2020, 246, 123-134.	1.2	6
28	A Multicenter Study of Neutrophil-to-Lymphocyte Ratio in Primary Aldosteronism. <i>Journal of the Endocrine Society</i> , 2020, 4, bvaa153.	0.1	0
29	A multi-centre study of neutrophil-to-lymphocyte ratio in primary aldosteronism. <i>Journal of the Endocrine Society</i> , 2020, 4, bvaa153.	0.1	3
30	Molecular evolution of the switch for progesterone and spironolactone from mineralocorticoid receptor agonist to antagonist. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 18578-18583.	3.3	34
31	THE CONCISE GUIDE TO PHARMACOLOGY 2019/20: Nuclear hormone receptors. <i>British Journal of Pharmacology</i> , 2019, 176, S229-S246.	2.7	127
32	Aldosterone; Action and Function. , 2019, , 540-545.		0
33	Mutational Landscape of Ovarian Adult Granulosa Cell Tumors from Whole Exome and Targeted <i>TERT</i> Promoter Sequencing. <i>Molecular Cancer Research</i> , 2019, 17, 177-185.	1.5	36
34	Combined PPAR β Activation and XIAP Inhibition as a Potential Therapeutic Strategy for Ovarian Granulosa Cell Tumors. <i>Molecular Cancer Therapeutics</i> , 2019, 18, 364-375.	1.9	15
35	Mechanisms of Mineralocorticoid Receptor Signaling. <i>Vitamins and Hormones</i> , 2019, 109, 37-68.	0.7	18
36	Targeting XIAP and PPAR β in Granulosa Cell Tumors Alters Metabolic Signaling. <i>Journal of Proteome Research</i> , 2019, 18, 1691-1702.	1.8	8

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37	Cardiomyocyte transcription is controlled by combined mineralocorticoid receptor and circadian clock signalling. <i>Journal of Endocrinology</i> , 2019, 241, 17-29.	1.2	12
38	SAT-056 Primary Aldosteronism Has a Distinctive Twenty-four Hour Blood Pressure Profile. <i>Journal of the Endocrine Society</i> , 2019, 3, .	0.1	0
39	Is it time to screen all patients with hypertension for primary aldosteronism?. <i>Medical Journal of Australia</i> , 2018, 209, 57-59.	0.8	18
40	Saline suppression test parameters may predict bilateral subtypes of primary aldosteronism. <i>Clinical Endocrinology</i> , 2018, 89, 308-313.	1.2	15
41	Current pattern of primary aldosteronism diagnosis: Delayed and complicated. , 2018, 47, 712-718.		19
42	Optimizing bone health in cerebral palsy across the lifespan. <i>Developmental Medicine and Child Neurology</i> , 2017, 59, 232-233.	1.1	6
43	Farnesoid X Receptor Agonist Treatment Alters Bile Acid Metabolism but Exacerbates Liver Damage in a Piglet Model of Short-Bowel Syndrome. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2017, 4, 65-74.	2.3	14
44	Diagnosing endocrine hypertension: a practical approach. <i>Nephrology</i> , 2017, 22, 663-677.	0.7	14
45	Minimal-trauma ankle fractures predominate during pregnancy: a 17-year retrospective study. <i>Archives of Osteoporosis</i> , 2017, 12, 86.	1.0	9
46	Urolithiasis is prevalent and associated with reduced bone mineral density in β -thalassaemia major. <i>Internal Medicine Journal</i> , 2017, 47, 1064-1067.	0.5	10
47	Deoxycorticosterone/Salt-Mediated Cardiac Inflammation and Fibrosis Are Dependent on Functional CLOCK Signaling in Male Mice. <i>Endocrinology</i> , 2017, 158, 2906-2917.	1.4	18
48	30 YEARS OF THE MINERALOCORTICOID RECEPTOR: Coregulators as mediators of mineralocorticoid receptor signalling diversity. <i>Journal of Endocrinology</i> , 2017, 234, T23-T34.	1.2	56
49	Genetics and genomics of ovarian sex cord-stromal tumors. <i>Clinical Genetics</i> , 2017, 91, 285-291.	1.0	43
50	Endocrine Affairs of the Heart. <i>Endocrinology</i> , 2016, 157, 2578-2582.	1.4	7
51	Proanthocyanidins block aldosterone-dependent up-regulation of cardiac gamma ENaC and Nedd4-2 inactivation via SGK1. <i>Journal of Nutritional Biochemistry</i> , 2016, 37, 13-19.	1.9	11
52	Adrenal Cushing's syndrome in pregnancy: Clinical and molecular characterisation of a case. <i>Obstetric Medicine</i> , 2016, 9, 43-45.	0.5	6
53	Bone Disease in Thalassemia: A Molecular and Clinical Overview. <i>Endocrine Reviews</i> , 2016, 37, 320-346.	8.9	51
54	Cardiac Tissue Injury and Remodeling Is Dependent Upon MR Regulation of Activation Pathways in Cardiac Tissue Macrophages. <i>Endocrinology</i> , 2016, 157, 3213-3223.	1.4	47

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55	Impact of FOXL2 mutations on signaling in ovarian granulosa cell tumors. <i>International Journal of Biochemistry and Cell Biology</i> , 2016, 72, 51-54.	1.2	44
56	Deferasirox at therapeutic doses is associated with dose-dependent hypercalciuria. <i>Bone</i> , 2016, 85, 55-58.	1.4	25
57	Identifying late-onset fetal growth restriction by measuring circulating placental RNA in the maternal blood at 28 weeksâ€™ gestation. <i>American Journal of Obstetrics and Gynecology</i> , 2016, 214, 521.e1-521.e8.	0.7	21
58	Aldosterone Secretion and Action. , 2016, , 1756-1762.e3.		0
59	Steroid sulfatase is increased in the placentas and whole blood of women with early-onset preeclampsia. <i>Placenta</i> , 2016, 48, 72-79.	0.7	9
60	Transcriptomic analysis of stage 1 versus advanced adult granulosa cell tumors. <i>Oncotarget</i> , 2016, 7, 14207-14219.	0.8	20
61	Tyrosine Kinase Inhibitors as Potential Therapeutic Agents in the Treatment of Granulosa Cell Tumors of the Ovary. <i>International Journal of Gynecological Cancer</i> , 2015, 25, 1224-1231.	1.2	11
62	GEMIN4 functions as a coregulator of the mineralocorticoid receptor. <i>Journal of Molecular Endocrinology</i> , 2015, 54, 149-160.	1.1	22
63	Aldosterone-Mediated Renal Sodium Transport Requires Intact Mineralocorticoid Receptor DNA-Binding in the Mouse. <i>Endocrinology</i> , 2015, 156, 2958-2968.	1.4	9
64	Novel interactions of the mineralocorticoid receptor. <i>Molecular and Cellular Endocrinology</i> , 2015, 408, 33-37.	1.6	42
65	Somatic Mutations of FOXE1 in Papillary Thyroid Cancer. <i>Thyroid</i> , 2015, 25, 904-910.	2.4	12
66	Corticosteroid Receptors. , 2015, , 17-39.		0
67	Beneficial Effects of Proanthocyanidins in the Cardiac Alterations Induced by Aldosterone in Rat Heart through Mineralocorticoid Receptor Blockade. <i>PLoS ONE</i> , 2014, 9, e111104.	1.1	12
68	PRMT2 and RORÎ³ Expression Are Associated With Breast Cancer Survival Outcomes. <i>Molecular Endocrinology</i> , 2014, 28, 1166-1185.	3.7	45
69	Duelling Receptors: Estrogen Receptor Versus Mineralocorticoid Receptor in the Cardiovascular System. <i>Endocrinology</i> , 2014, 155, 4117-4119.	1.4	3
70	Breast cancer prognosis predicted by nuclear receptorâ€™coregulator networks. <i>Molecular Oncology</i> , 2014, 8, 998-1013.	2.1	27
71	Nuclear Receptor Expression in Human Differentiated Thyroid Tumors. <i>Thyroid</i> , 2014, 24, 1000-1011.	2.4	16
72	Altered FXR signalling is associated with bile acid dysmetabolism in short bowel syndrome-associated liver disease. <i>Journal of Hepatology</i> , 2014, 61, 1115-1125.	1.8	76

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73	Thalassemia Bone Disease: A 19-Year Longitudinal Analysis. <i>Journal of Bone and Mineral Research</i> , 2014, 29, 2468-2473.	3.1	50
74	Use of Phage Display to Identify Novel Mineralocorticoid Receptor-Interacting Proteins. <i>Molecular Endocrinology</i> , 2014, 28, 1571-1584.	3.7	39
75	Identification and characterization of a ligand-selective mineralocorticoid receptor coactivator. <i>FASEB Journal</i> , 2014, 28, 4200-4210.	0.2	29
76	Acquired convergence of hormone signaling in breast cancer: ER and PR transition from functionally distinct in normal breast to predictors of metastatic disease. <i>Oncotarget</i> , 2014, 5, 8651-8664.	0.8	22
77	Characterization of the Inhibitor of KappaB Kinase (IKK) Complex in Granulosa Cell Tumors of the Ovary and Granulosa Cell Tumor-Derived Cell Lines. <i>Hormones and Cancer</i> , 2013, 4, 277-292.	4.9	13
78	Distinct nuclear receptor expression in stroma adjacent to breast tumors. <i>Breast Cancer Research and Treatment</i> , 2013, 142, 211-223.	1.1	45
79	An immunohistochemical and molecular analysis of problematic and unclassified ovarian sex cord-stromal tumors. <i>Human Pathology</i> , 2013, 44, 2774-2781.	1.1	29
80	Liver receptor homologue-1 expression in ovarian epithelial and granulosa cell tumours. <i>Steroids</i> , 2013, 78, 700-706.	0.8	16
81	Betaglycan Alters NF- κ B-TGF β 2 Cross Talk to Reduce Survival of Human Granulosa Tumor Cells. <i>Molecular Endocrinology</i> , 2013, 27, 466-479.	3.7	25
82	Disparate bedfellows in a lasting drug union?. <i>Nature Reviews Endocrinology</i> , 2013, 9, 135-136.	4.3	0
83	Research Resource: Nuclear Receptors as Transcriptome: Discriminant and Prognostic Value in Breast Cancer. <i>Molecular Endocrinology</i> , 2013, 27, 350-365.	3.7	98
84	HtrA3 Is Downregulated in Cancer Cell Lines and Significantly Reduced in Primary Serous and Granulosa Cell Ovarian Tumors. <i>Journal of Cancer</i> , 2013, 4, 152-164.	1.2	31
85	Introduction. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2013, 40, 872-875.	0.9	1
86	The Helix 1-3 Loop in the Glucocorticoid Receptor LBD Is a Regulatory Element for FKBP Cochaperones. <i>Molecular Endocrinology</i> , 2013, 27, 1020-1035.	3.7	26
87	Adrenal Diagnostics: An Endocrinologist's Perspective focused on Hyperaldosteronism. <i>Clinical Biochemist Reviews</i> , 2013, 34, 111-6.	3.3	6
88	Ovarian Actions of Estrogen Receptor- β : An Update. <i>Seminars in Reproductive Medicine</i> , 2012, 30, 32-38.	0.5	44
89	Molecular Pathogenesis of Granulosa Cell Tumors of the Ovary. <i>Endocrine Reviews</i> , 2012, 33, 109-144.	8.9	164
90	Protein arginine methyltransferase 6-dependent gene expression and splicing: association with breast cancer outcomes. <i>Endocrine-Related Cancer</i> , 2012, 19, 509-526.	1.6	37

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91	Mechanisms of ligand specificity of the mineralocorticoid receptor. <i>Journal of Endocrinology</i> , 2012, 213, 15-24.	1.2	84
92	Interactions of the mineralocorticoid receptor “ Within and without. <i>Molecular and Cellular Endocrinology</i> , 2012, 350, 196-205.	1.6	46
93	Activin and inhibin, estrogens and NF κ B, play roles in ovarian tumorigenesis is there crosstalk?. <i>Molecular and Cellular Endocrinology</i> , 2012, 359, 85-91.	1.6	9
94	What is in a name?. <i>Molecular and Cellular Endocrinology</i> , 2012, 350, 145.	1.6	2
95	A case of hypophosphatemic osteomalacia secondary to deferasirox therapy. <i>Journal of Bone and Mineral Research</i> , 2012, 27, 219-222.	3.1	21
96	Characterization of the zebrafish (<i>Danio rerio</i>) mineralocorticoid receptor. <i>Molecular and Cellular Endocrinology</i> , 2011, 332, 58-66.	1.6	75
97	Pseudohypoaldosteronism type 1: the index case revisited. <i>Clinical Endocrinology</i> , 2011, 74, 408-410.	1.2	4
98	Nuclear Receptor Profiling of Ovarian Granulosa Cell Tumors. <i>Hormones and Cancer</i> , 2011, 2, 157-169.	4.9	46
99	Identification of Ligand-Selective Peptide Antagonists of the Mineralocorticoid Receptor Using Phage Display. <i>Molecular Endocrinology</i> , 2011, 25, 32-43.	3.7	46
100	Mineralocorticoid and Epidermal Growth Factor Receptors. <i>Hypertension</i> , 2011, 57, 144-145.	1.3	7
101	The importance of ER α signalling in the ovary. <i>Journal of Endocrinology</i> , 2010, 205, 15-23.	1.2	95
102	Activation of Mineralocorticoid Receptors by Exogenous Glucocorticoids and the Development of Cardiovascular Inflammatory Responses in Adrenalectomized Rats. <i>Endocrinology</i> , 2010, 151, 2622-2628.	1.4	29
103	The FOXL2 C134W mutation is characteristic of adult granulosa cell tumors of the ovary. <i>Modern Pathology</i> , 2010, 23, 1477-1485.	2.9	195
104	Proteomic Analysis of the Intestinal Adaptation Response Reveals Altered Expression of Fatty Acid Binding Proteins Following Massive Small Bowel Resection. <i>Journal of Proteome Research</i> , 2010, 9, 1437-1449.	1.8	23
105	High-temperature requirement factor A3 (Htra3): A novel serine protease and its potential role in ovarian function and ovarian cancers. <i>Molecular and Cellular Endocrinology</i> , 2010, 327, 13-18.	1.6	26
106	Aromatase Is a Direct Target of FOXL2: C134W in Granulosa Cell Tumors via a Single Highly Conserved Binding Site in the Ovarian Specific Promoter. <i>PLoS ONE</i> , 2010, 5, e14389.	1.1	118
107	Aldosterone. , 2010, , 1831-1838.		0
108	Structural and Functional Characterization of the Interdomain Interaction in the Mineralocorticoid Receptor. <i>Molecular Endocrinology</i> , 2009, 23, 1360-1370.	3.7	62

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109	Loss of Betaglycan Contributes to the Malignant Properties of Human Granulosa Tumor Cells. <i>Molecular Endocrinology</i> , 2009, 23, 539-548.	3.7	51
110	Deletion of Mineralocorticoid Receptors From Macrophages Protects Against Deoxycorticosterone/Salt-Induced Cardiac Fibrosis and Increased Blood Pressure. <i>Hypertension</i> , 2009, 54, 537-543.	1.3	272
111	Proteasome Inhibition by Bortezomib Decreases Proliferation and Increases Apoptosis in Ovarian Granulosa Cell Tumors. <i>Reproductive Sciences</i> , 2009, 16, 397-407.	1.1	12
112	Purification and characterization of recombinant human mineralocorticoid receptor. <i>Molecular and Cellular Endocrinology</i> , 2009, 302, 81-85.	1.6	18
113	Mediators of mineralocorticoid receptor-induced profibrotic inflammatory responses in the heart. <i>Clinical Science</i> , 2009, 116, 731-739.	1.8	41
114	Expression Status and Mutational Analysis of the PTEN and P13K Subunit Genes in Ovarian Granulosa Cell Tumors. <i>International Journal of Gynecological Cancer</i> , 2009, 19, 339-342.	1.2	23
115	Expression, mutational analysis and in vitro response of imatinib mesylate and nilotinib target genes in ovarian granulosa cell tumors. <i>Gynecologic Oncology</i> , 2008, 108, 182-190.	0.6	30
116	Structure–function relationships in the mineralocorticoid receptor. <i>Journal of Molecular Endocrinology</i> , 2008, 41, 405-413.	1.1	72
117	Colostrum Supplementation Restores Insulin-like Growth Factor 1 Levels and Alters Muscle Morphology Following Massive Small Bowel Resection. <i>Journal of Parenteral and Enteral Nutrition</i> , 2008, 32, 266-275.	1.3	45
118	Stem Cells in Endocrine Research: More than Just Dolly. <i>Endocrinology</i> , 2008, 149, 4301-4302.	1.4	0
119	Synergistic effects of Pten loss and WNT/CTNNB1 signaling pathway activation in ovarian granulosa cell tumor development and progression. <i>Carcinogenesis</i> , 2008, 29, 2062-2072.	1.3	78
120	GLP-2 Administration Results in Increased Proliferation but Paradoxically an Adverse Outcome in a Juvenile Piglet Model of Short Bowel Syndrome. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2008, 46, 20-28.	0.9	38
121	Management of granulosa cell tumour of the ovary. <i>Current Opinion in Oncology</i> , 2008, 20, 560-564.	1.1	41
122	A Direct Effect of Aldosterone on Endothelin-1 Gene Expression in Vivo. <i>Endocrinology</i> , 2007, 148, 1511-1517.	1.4	43
123	Does Glucocorticoid Receptor Blockade Exacerbate Tissue Damage after Mineralocorticoid/Salt Administration?. <i>Endocrinology</i> , 2007, 148, 4829-4835.	1.4	17
124	A Critical Region in the Mineralocorticoid Receptor for Aldosterone Binding and Activation by Cortisol: Evidence for a Common Mechanism Governing Ligand Binding Specificity in Steroid Hormone Receptors. <i>Molecular Endocrinology</i> , 2007, 21, 817-828.	3.7	37
125	Isolated ACTH deficiency presenting as severe hypercalcaemia. <i>Clinical Endocrinology</i> , 2007, 66, 070215015809003-???	1.2	8
126	Gene expression in the adapting small bowel after massive small bowel resection. <i>Journal of Gastroenterology</i> , 2006, 41, 1041-1052.	2.3	7

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127	Mineralocorticoid Receptor Blockade But Not Steroid Withdrawal Reverses Renal Fibrosis in Deoxycorticosterone/Salt Rats. <i>Endocrinology</i> , 2006, 147, 3623-3629.	1.4	42
128	The aldosterone receptor – new insights?. <i>Expert Opinion on Investigational Drugs</i> , 2006, 15, 201-203.	1.9	2
129	Mammalian K-ras2 Is a Corticosteroid-Induced Gene in Vivo. <i>Endocrinology</i> , 2006, 147, 2809-2816.	1.4	17
130	The Role of the Glucocorticoid Receptor in Mineralocorticoid/Salt-Mediated Cardiac Fibrosis. <i>Endocrinology</i> , 2006, 147, 5901-5906.	1.4	33
131	International Union of Pharmacology. LXV. The Pharmacology and Classification of the Nuclear Receptor Superfamily: Glucocorticoid, Mineralocorticoid, Progesterone, and Androgen Receptors. <i>Pharmacological Reviews</i> , 2006, 58, 782-797.	7.1	350
132	Seladin-1/DHCR24 expression in normal ovary, ovarian epithelial and granulosa tumours. <i>Clinical Endocrinology</i> , 2005, 63, 111-115.	1.2	19
133	Expression of Steroid Receptor Coactivators in Cultured Cells From Paired Myometrial and Fibroid Tissues. <i>Journal of the Society for Gynecologic Investigation</i> , 2005, 12, 445-451.	1.9	6
134	Mechanisms of Mineralocorticoid Action. <i>Hypertension</i> , 2005, 46, 1227-1235.	1.3	273
135	Mechanisms of Mineralocorticoid Action. <i>Hypertension</i> , 2005, 46, 1227-1235.	1.3	4
136	Transrepression of Estrogen Receptor β Signaling by Nuclear Factor- κ B in Ovarian Granulosa Cells. <i>Molecular Endocrinology</i> , 2004, 18, 1919-1928.	3.7	97
137	Endocrine Disorders of Sodium Regulation. <i>Hormone Research in Paediatrics</i> , 2004, 61, 68-83.	0.8	14
138	Differences in the determinants of eplerenone, spironolactone and aldosterone binding to the mineralocorticoid receptor*. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2004, 31, 704-709.	0.9	42
139	Expression status and mutational analysis of the ras and B-raf genes in ovarian granulosa cell and epithelial tumors. <i>Gynecologic Oncology</i> , 2004, 95, 603-609.	0.6	19
140	Plasma GLP-2 Levels and Intestinal Markers in the Juvenile Pig During Intestinal Adaptation: Effects of Different Diet Regimens. <i>Digestive Diseases and Sciences</i> , 2004, 49, 1688-1695.	1.1	33
141	Signalling pathways in the molecular pathogenesis of ovarian granulosa cell tumours. <i>Trends in Endocrinology and Metabolism</i> , 2004, 15, 122-128.	3.1	68
142	Aldosterone and DNA: the 50th anniversary. <i>Trends in Endocrinology and Metabolism</i> , 2004, 15, 143-146.	3.1	4
143	Cortisol resistance in the New World revisited. <i>Trends in Endocrinology and Metabolism</i> , 2004, 15, 296-299.	3.1	40
144	Mineralocorticoid receptor binding, structure and function. <i>Molecular and Cellular Endocrinology</i> , 2004, 217, 203-212.	1.6	52

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145	Colostrum Protein Concentrate Enhances Intestinal Adaptation After Massive Small Bowel Resection in Juvenile Pigs. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2004, 39, 487-492.	0.9	41
146	Interdomain interactions in the mineralocorticoid receptor. <i>Molecular and Cellular Endocrinology</i> , 2003, 200, 45-55.	1.6	96
147	Dissecting mineralocorticoid receptor structure and function. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2003, 85, 389-396.	1.2	29
148	17 β -Hydroxysteroid Dehydrogenase Type XI Localizes to Human Steroidogenic Cells. <i>Endocrinology</i> , 2003, 144, 2084-2091.	1.4	56
149	Sertoli-Leydig Cell Tumor of the Ovary, a Rare Cause of Precocious Puberty in a 12-Month-Old Infant. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 49-56.	1.8	24
150	Inhibin-Activin Receptor Subunit Gene Expression in Ovarian Tumors. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 1395-1401.	1.8	36
151	Estrogen receptor-alpha and -beta expression in microvascular endothelial cells and smooth muscle cells of myometrium and leiomyoma. <i>Molecular Human Reproduction</i> , 2002, 8, 770-775.	1.3	34
152	17 β -Estradiol Up-Regulates Vascular Endothelial Growth Factor Receptor-2 Expression in Human Myometrial Microvascular Endothelial Cells: Role of Estrogen Receptor- α and - β . <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 4341-4349.	1.8	51
153	Molecular pathogenesis of granulosa cell tumours. <i>Molecular and Cellular Endocrinology</i> , 2002, 191, 89-96.	1.6	39
154	Pseudohypoaldosteronism: kidney, lungs and colon*. <i>Clinical Endocrinology</i> , 2002, 56, 571-572.	1.2	6
155	Influence of diet complexity on intestinal adaptation following massive small bowel resection in a preclinical model. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2002, 17, 1170-1179.	1.4	53
156	Specificity in mineralocorticoid versus glucocorticoid action. <i>Kidney International</i> , 2000, 57, 1256-1264.	2.6	62
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