Marcin Rucinski

List of Publications by Year
in descending order

132	2,138	279798	302126
papers	citations	23 h-index	39 g-index

133	133	133	2593
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Spexin Expression in Normal Rat Tissues. Journal of Histochemistry and Cytochemistry, 2010, 58, 825-837.	2.5	131
2	Microarray-based detection and expression analysis of ABC and SLC transporters in drug-resistant ovarian cancer cell lines. Biomedicine and Pharmacotherapy, 2013, 67, 240-245.	5.6	107
3	Leptin and the Regulation of the Hypothalamicâ€“Pituitaryâ€“Adrenal Axis. International Review of Cytology, 2007, 263, 63-102.	6.2	87
4	Extracellular Matrix Proteins Expression Profiling in Chemoresistant Variants of the A2780 Ovarian Cancer Cell Line. BioMed Research International, 2014, 2014, 1-9.	1.9	83
5	Microarray-based detection and expression analysis of new genes associated with drug resistance in ovarian cancer cell lines. Oncotarget, 2017, 8, 49944-49958.	1.8	70
6	Ghrelin enhances the growth of cultured human adrenal zona glomerulosa cells by exerting MAPK-mediated proliferogenic and antiapoptotic effects. Peptides, 2004, 25, 1269-1277.	2.4	66
7	Microarray-based detection and expression analysis of extracellular matrix proteins in drug-resistant ovarian cancer cell lines. Oncology Reports, 2014, 32, 1981-1990.	2.6	64
8	Expression of the spexin gene in the rat adrenal gland and evidences suggesting that spexin inhibits adrenocortical cell proliferation. Peptides, 2010, 31, 676-682.	2.4	62
9	Drug transporter expression profiling in chemoresistant variants of the A2780 ovarian cancer cell line. Biomedicine and Pharmacotherapy, 2014, 68, 447-453.	5.6	59
10	Preproorexin and Orexin Receptors Are Expressed in Cortisol-Secreting Adrenocortical Adenomas, and Orexins Stimulate in Vitro Cortisol Secretion and Growth of Tumor Cells. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 3544-3549.	3.6	56
11	Expression of leptin and leptin receptor isoforms in the rat and human carotid body. Brain Research, 2011, 1385, 56-67.	2.2	52
12	Spexin Is Expressed in the Carotid Body and Is Upregulated by Postnatal Hyperoxia Exposure. Advances in Experimental Medicine and Biology, 2012, 758, 207-213.	1.6	36
13	Expression of prepro-ghrelin and related receptor genes in the rat adrenal gland and evidences that ghrelin exerts a potent stimulating effect on corticosterone secretion by cultured rat adrenocortical cells. Peptides, 2009, 30, 1448-1455.	2.4	34
14	Sex-related gene expression profiles in the adrenal cortex in the mature rat: Microarray analysis with emphasis on genes involved in steroidogenesis. International Journal of Molecular Medicine, 2015, 35, 702-714.	4.0	34
15	Transcriptome Profile of Rat Adrenal Evoked by Gonadectomy and Testosterone or Estradiol Replacement. Frontiers in Endocrinology, 2017, 8, 26.	3.5	32
16	Nesfatin-1 inhibits proliferation and enhances apoptosis of human adrenocortical H295R cells. Journal of Endocrinology, 2015, 226, 1-11.	2.6	31
17	Natriuretic Peptides in the Regulation of the Hypothalamicâ€“Pituitaryâ€“Adrenal Axis. International Review of Cell and Molecular Biology, 2010, 280, 1-39.	3.2	30
18	Expression of estrogen, estrogen related and androgen receptors in adrenal cortex of intact adult male and female rats. Folia Histochemica Et Cytobiologica, 2015, 53, 133-144.	1.5	30

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19	Adiponectin and adiponectin receptor system in the rat adrenal gland: Ontogenetic and physiologic regulation, and its involvement in regulating adrenocortical growth and steroidogenesis. Peptides, 2010, 31, 1715-1724.	2.4	28
20	Expression of the beacon gene in endocrine glands of the rat. Peptides, 2004, 25, 133-137.	2.4	26
21	3â€²-hydroxy-3,4,5,4â€²-tetramethoxystilbene, the metabolite of resveratrol analogue DMU-212, inhibits ovarian cancer cell growth in vitro and in a mice xenograft model. Scientific Reports, 2016, 6, 32627.	3.3	26
22	Neuromedins NMU and NMS: An Updated Overview of Their Functions. Frontiers in Endocrinology, 2021, 12, 713961.	3.5	25
23	Neuropeptide B and W regulate leptin and resistin secretion, and stimulate lipolysis in isolated rat adipocytes. Regulatory Peptides, 2012, 176, 51-56.	1.9	24
24	QRFP induces aldosterone production via PKC and T-type calcium channel-mediated pathways in human adrenocortical cells: evidence for a novel role of GPR103. American Journal of Physiology - Endocrinology and Metabolism, 2013, 305, E1049-E1058.	3.5	24
25	Expression of neuropeptides B and W and their receptors in endocrine glands of the rat. International Journal of Molecular Medicine, 2006, 18, 1101-6.	4.0	24
26	MicroRNA Profiling During Neural Differentiation of Induced Pluripotent Stem Cells. International Journal of Molecular Sciences, 2019, 20, 3651.	4.1	22
27	The Role of MicroRNAs in Early Chondrogenesis of Human Induced Pluripotent Stem Cells (hiPSCs). International Journal of Molecular Sciences, 2019, 20, 4371.	4.1	21
28	The Significance of MicroRNAs Expression in Regulation of Extracellular Matrix and Other Drug Resistant Genes in Drug Resistant Ovarian Cancer Cell Lines. International Journal of Molecular Sciences, 2020, 21, 2619.	4.1	21
29	Adrenomedullin and vascular endothelium growth factor genes are overexpressed in the regenerating rat adrenal cortex, and AM and VEGF reciprocally enhance their mRNA expression in cultured rat adrenocortical cells. International Journal of Molecular Medicine, 2005, 16, 431-5.	4.0	21
30	Expression of neuromedins S and U and their receptors in the hypothalamus and endocrine glands of the rat. International Journal of Molecular Medicine, 2007, 20, 255-9.	4.0	21
31	Expression of osteoblast marker genes in rat calvarial osteoblast-like cells, and effects of the endocrine disrupters diphenylolpropane, benzophenone-3, resveratrol and silymarin. Chemico-Biological Interactions, 2006, 164, 147-156.	4.0	20
32	Neuromedins U and S involvement in the regulation of the hypothalamoâ€“pituitaryâ€“adrenal axis. Frontiers in Endocrinology, 2012, 3, 156.	3.5	20
33	Evidence suggesting that ghrelin O-acyl transferase inhibitor acts at the hypothalamus to inhibit hypothalamo-pituitary-adrenocortical axis function in the rat. Peptides, 2012, 35, 149-159.	2.4	20
34	Visinin-like peptide 1 in adrenal gland of the rat. Gene expression and its hormonal control. Peptides, 2015, 63, 22-29.	2.4	19
35	Adropin Stimulates Proliferation and Inhibits Adrenocortical Steroidogenesis in the Human Adrenal Carcinoma (HAC15) Cell Line. Frontiers in Endocrinology, 2020, 11, 561370.	3.5	18
36	Effects of neuropeptides B and W on the secretion and growth of rat adrenocortical cells. International Journal of Molecular Medicine, 2004, 14, 843-7.	4.0	18

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37	Leptin and leptin receptors in the prostate and seminal vesicles of the adult rat. International Journal of Molecular Medicine, 2006, 18, 615-8.	4.0	18
38	Neuropeptide W exerts a potent suppressive effect on blood leptin and insulin concentrations in the rat. International Journal of Molecular Medicine, 2007, 19, 401-5.	4.0	17
39	Lichen Secondary Metabolites Inhibit the Wnt/Î²-Catenin Pathway in Glioblastoma Cells and Improve the Anticancer Effects of Temozolomide. Cells, 2022, 11, 1084.	4.1	17
40	ZFP91: A Noncanonical NF-Î°B Signaling Pathway Regulator with Oncogenic Properties Is Overexpressed in Prostate Cancer. BioMed Research International, 2016, 2016, 1-8.	1.9	16
41	Transcriptome Profile in Unilateral Adrenalectomy-Induced Compensatory Adrenal Growth in the Rat. International Journal of Molecular Sciences, 2018, 19, 1111.	4.1	16
42	Elevated expression of orexin receptor 2 (HCRTR2) in benign prostatic hyperplasia is accompanied by lowered serum orexin A concentrations. International Journal of Molecular Medicine, 2011, 27, 377-83.	4.0	15
43	Analysis of Transcriptome, Selected Intracellular Signaling Pathways, Proliferation and Apoptosis of LNCaP Cells Exposed to High Leptin Concentrations. International Journal of Molecular Sciences, 2019, 20, 5412.	4.1	15
44	Effects of leptin and leptin fragments on corticosterone secretion and growth of cultured rat adrenocortical cells. International Journal of Molecular Medicine, 2004, 14, 873-7.	4.0	15
45	Insulinostatic activity of cerebellin â€" Evidence from in vivo and in vitro studies in rats. Regulatory Peptides, 2009, 157, 19-24.	1.9	14
46	In Vitro Mimicking of Estrous Cycle Stages: Dissecting the Impact of Estradiol and Progesterone on Oviduct Epithelium. Endocrinology, 2018, 159, 3421-3432.	2.8	14
47	Estradiol and resveratrol stimulating effect on osteocalcin, but not osteonectin and collagen-1alpha gene expression in primary culture of rat calvarial osteoblast-like cells. International Journal of Molecular Medicine, 2006, 18, 565-70.	4.0	14
48	ZFP91â€"A Newly Described Gene Potentially Involved in Prostate Pathology. Pathology and Oncology Research, 2014, 20, 453-459.	1.9	13
49	Electromagnetic interference frequencies prediction model of flyback converter for snubber design. IET Power Electronics, 2015, 8, 994-999.	2.1	13
50	Differential expression and function of beacon in the rat adrenal cortex and medulla. International Journal of Molecular Medicine, 2005, 16, 35-40.	4.0	13
51	Down-regulation of the beacon gene expression in the regenerating rat adrenal cortex. Peptides, 2006, 27, 3216-3219.	2.4	12
52	Salivary miR-30c-5p as Potential Biomarker for Detection of Oral Squamous Cell Carcinoma. Biomedicines, 2021, 9, 1079.	3.2	12
53	Cerebellin in the rat adrenal gland: gene expression and effects of CER and [des-Ser1]CER on the secretion and growth of cultured adrenocortical cells. International Journal of Molecular Medicine, 2005, 15, 411-5.	4.0	12
54	Enucleation-Induced Rat Adrenal Gland Regeneration: Expression Profile of Selected Genes Involved in Control of Adrenocortical Cell Proliferation. International Journal of Endocrinology, 2014, 2014, 1-13.	1.5	11

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55	Surgical Wound Fluids from Patients with Breast Cancer Reveal Similarities in the Biological Response Induced by Intraoperative Radiation Therapy and the Radiation-Induced Bystander Effectâ€"Transcriptomic Approach. International Journal of Molecular Sciences, 2020, 21, 1159.	4.1	11
56	The Profile of MicroRNA Expression and Potential Role in the Regulation of Drug-Resistant Genes in Cisplatin- and Paclitaxel-Resistant Ovarian Cancer Cell Lines. International Journal of Molecular Sciences, 2022, 23, 526.	4.1	11
57	Expression of neuropeptides B and W and their receptors in endocrine glands of the rat. International Journal of Molecular Medicine, 2006, 18, 1101.	4.0	10
58	Adaptive estimation of the transformer stray capacitances for DCâ€"DC converter modelling. IET Power Electronics, 2016, 9, 2865-2870.	2.1	10
59	Effects of leptin on leptin receptor isoform expression and proliferative activity in human normal prostate and prostate cancer cell lines. Oncology Reports, 2017, 39, 182-192.	2.6	10
60	Therapeutic melanoma vaccine with cancer stem cell phenotype represses exhaustion and maintains antigen-specific T cell stemness by up-regulating BCL6. OncoImmunology, 2020, 9, 1710063.	4.6	10
61	Neuropeptides B and W enhance the growth of human adrenocortical carcinoma-derived NCI-H295 cells by exerting MAPK p42/p44-mediated proliferogenic and antiapoptotic effects. International Journal of Molecular Medicine, 2005, 16, 1021-8.	4.0	10
62	Neuromedin U directly stimulates growth of cultured rat calvarial osteoblast-like cells acting via the NMU receptor 2 isoform. International Journal of Molecular Medicine, 2008, 22, 363-8.	4.0	10
63	Adrenomedullin and vascular endothelium growth factor genes are overexpressed in the regenerating rat adrenal cortex, and AM and VEGF reciprocally enhance their mRNA expression in cultured rat adrenocortical cells. International Journal of Molecular Medicine, 2005, 16, 431.	4.0	9
64	The Effect of 3â€²-Hydroxy-3,4,5,4â€²-Tetramethoxy -stilbene, the Metabolite of the Resveratrol Analogue DMU-212, on the Motility and Proliferation of Ovarian Cancer Cells. International Journal of Molecular Sciences, 2020, 21, 1100.	4.1	9
65	Lack of expression of preproorexin and orexin receptors genes in human normal and prostate cancer cell lines. Folia Histochemica Et Cytobiologica, 2016, 53, 333-341.	1.5	9
66	Cultured rat calvarial osteoblast-like cells are provided with orexin type 1 receptors. International Journal of Molecular Medicine, 2007, 20, 779-82.	4.0	9
67	Neuropeptides B and W enhance the growth of human adrenocortical carcinoma-derived NCI-H295 cells by exerting MAPK p42/p44-mediated proliferogenic and antiapoptotic effects. International Journal of Molecular Medicine, 2005, 16, 1021.	4.0	8
68	Leptin and leptin receptors in the prostate and seminal vesicles of the adult rat. International Journal of Molecular Medicine, 2006, 18, 615.	4.0	8
69	Effect of ACTH and hCG on the Expression of Gonadotropin-Inducible Ovarian Transcription Factor 1 (Giot1) Gene in the Rat Adrenal Gland. International Journal of Molecular Sciences, 2018, 19, 2285.	4.1	8
70	Gene Ontology Groups and Signaling Pathways Regulating the Process of Avian Satellite Cell Differentiation. Genes, 2022, 13, 242.	2.4	8
71	Effects of beacon on the rat pituitary-adrenocortical axis response to stress. International Journal of Molecular Medicine, 2005, 16, 297-9.	4.0	8
72	Real-time PCR analysis of leptin and leptin receptor expression in the rat prostate, and effects of leptin on prostatic acid phosphatase release. International Journal of Molecular Medicine, 2006, 18, 1097-100.	4.0	8

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73	Effects of neuromedin-U on immature rat adrenocortical cells: in vitro and in vivo studies. International Journal of Molecular Medicine, 2008, 21, 303-7.	4.0	8
74	Expression of precerebellins in cultured rat calvaria osteoblast-like cells. International Journal of Molecular Medicine, 2008, 22, 553-8.	4.0	8
75	Effects of neuropeptides B and W on the secretion and growth of rat adrenocortical cells. International Journal of Molecular Medicine, 2004, 14, 843.	4.0	7
76	Cerebellin in the rat adrenal gland: gene expression and effects of CER and [des-Ser1]CER on the secretion and growth of cultured adrenocortical cells. International Journal of Molecular Medicine, 2005, 15, 411.	4.0	7
77	Neuropeptide B (NPB) and neuropeptide W (NPW) system in cultured rat calvarial osteoblast-like (ROB) cells: NPW and NPB inhibit proliferative activity of ROB cells. International Journal of Molecular Medicine, 2009, 24, 781-7.	4.0	7
78	Precerebellin-related genes and precerebellin 1 peptide in the adrenal gland of the rat: Expression pattern, localization, developmental regulation and effects on corticosteroidogenesis. International Journal of Molecular Medicine, 2009, 23, 363-71.	4.0	7
79	Cerebellin and des-cerebellin exert ACTH-like effects on corticosterone secretion and the intracellular signaling pathway gene expression in cultured rat adrenocortical cells - DNA microarray and QPCR studies. International Journal of Molecular Medicine, 2009, 23, 539-46.	4.0	7
80	Angiogenesis in the course of enucleation-induced adrenal regenerationâ€"Expression of selected genes and proteins involved in development of capillaries. Peptides, 2012, 38, 404-413.	2.4	7
81	Expression of SDF-1 and CXCR4 transcript variants and CXCR7 in epithelial ovarian cancer. Oncology Letters, 2014, 7, 1618-1624.	1.8	7
82	Expression of selected genes involved in steroidogenesis in the course of enucleation-induced rat adrenal regeneration. International Journal of Molecular Medicine, 2014, 33, 613-623.	4.0	7
83	Chondrogenic differentiation in vitro of hiPSCs activates pathways engaged in limb development. Stem Cell Research, 2018, 30, 53-60.	0.7	7
84	Immunohistochemical and hybridocytochemical study on ghrelin signalling in the rat seminiferous epithelium.. Folia Histochemica Et Cytobiologica, 2010, 47, 415-23.	1.5	7
85	The Profile of MicroRNA Expression and Potential Role in the Regulation of Drug-Resistant Genes in Doxorubicin and Topotecan Resistant Ovarian Cancer Cell Lines. International Journal of Molecular Sciences, 2022, 23, 5846.	4.1	7
86	Differential expression and function of beacon in the rat adrenal cortex and medulla. International Journal of Molecular Medicine, 2005, 16, 35.	4.0	6
87	Neuropeptide W exerts a potent suppressive effect on blood leptin and insulin concentrations in the rat. International Journal of Molecular Medicine, 2007, 19, 401.	4.0	6
88	KISS1 and KISS1R expression in the human and rat carotid body and superior cervical ganglion. European Journal of Histochemistry, 2011, 55, 14.	1.5	6
89	Forced differentiation in vitro leads to stress-induced activation of DNA damage response in hiPSC-derived chondrocyte-like cells. PLoS ONE, 2018, 13, e0198079.	2.5	6
90	Biological response of adrenal carcinoma and melanoma cells to mitotane treatment. Oncology Letters, 2022, 23, 120.	1.8	6

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91	Expression of the beacon gene in the rat adrenal gland: direct inhibitory effect of beacon[47-73] on aldosterone secretion from dispersed adrenal zona glomerulosa cells. International Journal of Molecular Medicine, 2004, 13, 215-9.	4.0	6
92	Arginin-vasopressin regulates proliferative activity of the regenerating rat adrenal cortex. International Journal of Molecular Medicine, 2005, 15, 993-7.	4.0	6
93	Neuromedin-U stimulates enucleation-induced adrenocortical regeneration in the rat. International Journal of Molecular Medicine, 2008, 21, 683-7.	4.0	6
94	Real-time PCR analysis of leptin and leptin receptor expression in the rat prostate, and effects of leptin on prostatic acid phosphatase release. International Journal of Molecular Medicine, 2006, 18, 1097.	4.0	5
95	Expression of neuromedins S and U and their receptors in the hypothalamus and endocrine glands of the rat. International Journal of Molecular Medicine, 2007, 20, 255.	4.0	5
96	Neuromedin-U inhibits unilateral adrenalectomy-induced compensatory adrenal growth in the rat. Peptides, 2009, 30, 935-939.	2.4	5
97	Expression of ghrelin receptor (GHSR-1a) in rat epididymal spermatozoa and the effects of its activation. Reproductive Biology, 2012, 12, 293-300.	1.9	5
98	Expression of Pluripotency Genes in Chondrocyte-Like Cells Differentiated from Human Induced Pluripotent Stem Cells. International Journal of Molecular Sciences, 2018, 19, 550.	4.1	5
99	ZFP91 zinc finger protein expression pattern in normal tissues and cancers. Oncology Letters, 2019, 17, 3599-3606.	1.8	5
100	Expression profile of Galp, alarin and their receptors in rat adrenal gland. Advances in Clinical and Experimental Medicine, 2019, 28, 737-746.	1.4	5
101	Precerebellin-related genes and precerebellin 1 peptide in endocrine glands of the rat - pattern of their expression. International Journal of Molecular Medicine, 2009, 23, 113-9.	4.0	5
102	Arginin-vasopressin regulates proliferative activity of the regenerating rat adrenal cortex. International Journal of Molecular Medicine, 2005, 15, 993.	4.0	4
103	Estradiol and resveratrol stimulating effect on osteocalcin, but not osteonectin and collagen-1Î± gene expression in primary culture of rat calvarial osteoblast-like cells. International Journal of Molecular Medicine, 2006, 18, 565.	4.0	4
104	Cultured rat calvarial osteoblast-like cells are provided with orexin type 1 receptors. International Journal of Molecular Medicine, 2007, 20, 779.	4.0	4
105	Ghrelin as a potential molecular marker of adrenal carcinogenesis: In vivo and in vitro evidence. Clinical Endocrinology, 2018, 89, 36-45.	2.4	4
106	MVP Expression Facilitates Tumor Cell Proliferation and Migration Supporting the Metastasis of Colorectal Cancer Cells. International Journal of Molecular Sciences, 2021, 22, 12121.	4.1	4
107	Beacon[47-73] inhibits glucocorticoid secretion and growth of cultured rat and human adrenocortical cells. International Journal of Molecular Medicine, 2004, 14, 457-61.	4.0	4
108	Galanin stimulates cortisol secretion from human adrenocortical cells through the activation of galanin receptor subtype 1 coupled to the adenylate cyclase-dependent signaling cascade. International Journal of Molecular Medicine, 2007, 20, 859.	4.0	3

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109	Steroidogenic acute regulatory protein gene expression, steroid-hormone secretion and proliferative activity of adrenocortical cells in the presence of proteasome inhibitors: In vivo studies on the regenerating rat adrenal cortex. International Journal of Molecular Medicine, 2008, , .	4.0	3
110	Effects of neuromedin-U on immature rat adrenocortical cells: In vitro and in vivo studies. International Journal of Molecular Medicine, 2008, , .	4.0	3
111	Nicotinamide phosphoribosyltransferase and the hypothalamic-pituitary-adrenal axis of the rat. Molecular Medicine Reports, 2018, 17, 6163-6173.	2.4	3
112	Immunohistochemical analysis of ghrelin expression in various types of adrenal tumors. Folia Histochemica Et Cytobiologica, 2021, 59, 86-94.	1.5	3
113	Neuromedin-U stimulates enucleation-induced adrenocortical regeneration in the rat. International Journal of Molecular Medicine, 0, , .	4.0	3
114	Mitochondrial sirtuins in the rat adrenal gland: location within the glands of males and females, hormonal and developmental regulation of gene expressions. Folia Histochemica Et Cytobiologica, 2018, 55, 190-202.	1.5	3
115	Steroidogenic acute regulatory protein gene expression, steroid-hormone secretion and proliferative activity of adrenocortical cells in the presence of proteasome inhibitors: in vivo studies on the regenerating rat adrenal cortex. International Journal of Molecular Medicine, 2008, 21, 593-7.	4.0	3
116	Effects of Galp and alarin peptides on HPA axis gene expression and adrenal function: In vivo experiments. Advances in Clinical and Experimental Medicine, 2022, 31, 643-654.	1.4	3
117	Cellular Damage in the Target and Out-Of-Field Peripheral Organs during VMAT SBRT Prostate Radiotherapy: An In Vitro Phantom-Based Study. Cancers, 2022, 14, 2712.	3.7	3
118	Expression of the Beacon Gene in the Rat Pancreatic Islets. Pancreas, 2004, 29, 99-103.	1.1	2
119	Effects of beacon on the rat pituitary-adrenocortical axis response to stress. International Journal of Molecular Medicine, 2005, 16, 297.	4.0	2
120	Neuromedins U/S. , 2013, , 1019-1024.		2
121	Ionizing radiation exposure of stem cell-derived chondrocytes affects their gene and microRNA expression profiles and cytokine production. Scientific Reports, 2021, 11, 7481.	3.3	2
122	Extracellular Nampt (eNampt/Visfatin/PBEF) directly and indirectly stimulates ACTH and CCL2 protein secretion from isolated rat corticotropes. Advances in Clinical and Experimental Medicine, 2021, 30, 967-980.	1.4	2
123	Accumulation of steroidogenic acute regulatory protein mRNA, and decrease in the secretory and proliferative activity of rat adrenocortical cells in the presence of proteasome inhibitors. International Journal of Molecular Medicine, 0, , .	4.0	2
124	Identification of the Transcriptional Biomarkers Panel Linked to Pathological Remodelling of the Eye Tissues in Various HD Mouse Models. Cells, 2022, 11, 1675.	4.1	2
125	Beacon[47-73] inhibits glucocorticoid secretion and growth of cultured rat and human adrenocortical cells. International Journal of Molecular Medicine, 2004, 14, 457.	4.0	1
126	Effects of leptin and leptin fragments on corticosterone secretion and growth of cultured rat adrenocortical cells. International Journal of Molecular Medicine, 2004, 14, 873.	4.0	1

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127	Ghrelin and obestatin inhibit enucleation-induced adrenocortical proliferation in the rat. International Journal of Molecular Medicine, 2010, 25, 793-800.	4.0	1
128	Changes in total and acylated ghrelin in patients with adrenocortical carcinoma during mitotane treatment. Polish Archives of Internal Medicine, 2019, 129, 469-475.	0.4	1
129	Expression of the beacon gene in the rat adrenal gland: Direct inhibitory effect of beacon[47-73] on aldosterone secretion from dispersed adrenal zona glomerulosa cells. International Journal of Molecular Medicine, 2004, 13, 215.	4.0	0
130	Effect of Maternal Nonalcoholic Fatty Liver Disease and Dietary Choline Status on Body Mass and Lipid Profile in Rat Offspring. Proceedings of the Nutrition Society, 2020, 79, .	1.0	0
131	Nampt (Visfatin) Influence on Proliferative Activity of Normal Rat Adrenocortical Cells and Human Adrenal Corticocarcinoma Nci-H295r Cells. Medical Journal of Cell Biology (discontinued), 2018, 6, 33-38.	0.3	0
132	Abstract A144: The transcriptomic profile of peripheral T-cells that maintain dormant state of melanoma cells in patients treated with allogenic melanoma vaccine. , 2019, , .		0