

Enzo Lalli

List of Publications by Year in descending order

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160
papers

8,155
citations

53660

45
h-index

51492

86
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171
all docs

171
docs citations

171
times ranked

6584
citing authors

#	ARTICLE	IF	CITATIONS
1	An unusual member of the nuclear hormone receptor superfamily responsible for X-linked adrenal hypoplasia congenita. <i>Nature</i> , 1994, 372, 635-641.	13.7	796
2	Inducibility and negative autoregulation of CREM: An alternative promoter directs the expression of ICER, an early response repressor. <i>Cell</i> , 1993, 75, 875-886.	13.5	576
3	DNA binding and transcriptional repression by DAX-1 blocks steroidogenesis. <i>Nature</i> , 1997, 390, 311-315.	13.7	401
4	Steroidogenic factor 1 and Dax-1 colocalize in multiple cell lineages: potential links in endocrine development.. <i>Molecular Endocrinology</i> , 1996, 10, 1261-1272.	3.7	248
5	Regulation of Steroidogenesis and the Steroidogenic Acute Regulatory Protein by a Member of the cAMP Response-Element Binding Protein Family. <i>Molecular Endocrinology</i> , 2002, 16, 184-199.	3.7	200
6	Increased Steroidogenic Factor-1 Dosage Triggers Adrenocortical Cell Proliferation and Cancer. <i>Molecular Endocrinology</i> , 2007, 21, 2968-2987.	3.7	194
7	Regulation of Insulin-like Growth Factorâ€™Mammalian Target of Rapamycin Signaling by MicroRNA in Childhood Adrenocortical Tumors. <i>Cancer Research</i> , 2010, 70, 4666-4675.	0.4	191
8	Steroidogenic factor 1 and Dax-1 colocalize in multiple cell lineages: potential links in endocrine development. <i>Molecular Endocrinology</i> , 1996, 10, 1261-1272.	3.7	185
9	Invalidation of TASK1 potassium channels disrupts adrenal gland zonation and mineralocorticoid homeostasis. <i>EMBO Journal</i> , 2008, 27, 179-187.	3.5	168
10	DAX-1 Blocks Steroid Production at Multiple Levels1. <i>Endocrinology</i> , 1998, 139, 4237-4243.	1.4	167
11	A Transcriptional Silencing Domain in DAX-1 Whose Mutation Causes Adrenal Hypoplasia Congenita. <i>Molecular Endocrinology</i> , 1997, 11, 1950-1960.	3.7	166
12	Impact of Neonatal Screening and Surveillance for the <i>TP53</i> R337H Mutation on Early Detection of Childhood Adrenocortical Tumors. <i>Journal of Clinical Oncology</i> , 2013, 31, 2619-2626.	0.8	156
13	DAX-1, an Unusual Orphan Receptor at the Crossroads of Steroidogenic Function and Sexual Differentiation. <i>Molecular Endocrinology</i> , 2003, 17, 1445-1453.	3.7	149
14	Gene Expression Profiling of Childhood Adrenocortical Tumors. <i>Cancer Research</i> , 2007, 67, 600-608.	0.4	146
15	Adrenal Cortex Remodeling and Functional Zona Glomerulosa Hyperplasia in Primary Aldosteronism. <i>Hypertension</i> , 2010, 56, 885-892.	1.3	128
16	Amplification of the Steroidogenic Factor 1 Gene in Childhood Adrenocortical Tumors. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 615-619.	1.8	120
17	Transcriptional regulation of the mouse steroidogenic acute regulatory protein gene by the cAMP response-element binding protein and steroidogenic factor 1. <i>Journal of Molecular Endocrinology</i> , 2003, 30, 381-397.	1.1	111
18	The Wnt/beta-catenin pathway in adrenocortical development and cancer. <i>Molecular and Cellular Endocrinology</i> , 2011, 332, 32-37.	1.6	111

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19	Orphan Receptor DAX-1 Is a Shuttling RNA Binding Protein Associated with Polyribosomes via mRNA. <i>Molecular and Cellular Biology</i> , 2000, 20, 4910-4921.	1.1	109
20	A direct role of SRY and SOX proteins in pre-mRNA splicing. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 1146-1151.	3.3	106
21	<scp>FATE</scp> 1 antagonizes calcium–and drug–induced apoptosis by uncoupling <scp>ER</scp> and mitochondria. <i>EMBO Reports</i> , 2016, 17, 1264-1280.	2.0	102
22	Hormonal and developmental regulation of DAX-1 expression in Sertoli cells.. <i>Molecular Endocrinology</i> , 1996, 10, 1561-1569.	3.7	101
23	DAX1, a direct target of EWS/FLI1 oncoprotein, is a principal regulator of cell-cycle progression in Ewing's tumor cells. <i>Oncogene</i> , 2008, 27, 6034-6043.	2.6	100
24	Thyroid-stimulating hormone (TSH)-directed induction of the CREM gene in the thyroid gland participates in the long-term desensitization of the TSH receptor.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1995, 92, 9633-9637.	3.3	95
25	SF-1 overexpression in childhood adrenocortical tumours. <i>European Journal of Cancer</i> , 2006, 42, 1040-1043.	1.3	90
26	The T cell factor/β2-Catenin Antagonist PKF115“584 Inhibits Proliferation of Adrenocortical Carcinoma Cells. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 3222-3225.	1.8	88
27	Aldosterone-Producing Adenoma Formation in the Adrenal Cortex Involves Expression of Stem/Progenitor Cell Markers. <i>Endocrinology</i> , 2011, 152, 4753-4763.	1.4	85
28	Inhibition of Adrenocortical Carcinoma Cell Proliferation by Steroidogenic Factor-1 Inverse Agonists. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 2178-2183.	1.8	77
29	Diagnostic and prognostic role of steroidogenic factor 1 in adrenocortical carcinoma: a validation study focusing on clinical and pathologic correlates. <i>Human Pathology</i> , 2013, 44, 822-828.	1.1	76
30	Hormonal and developmental regulation of DAX-1 expression in Sertoli cells. <i>Molecular Endocrinology</i> , 1996, 10, 1561-1569.	3.7	76
31	The orphan nuclear receptor DAX1 is up-regulated by the EWS/FLI1 oncoprotein and is highly expressed in Ewing tumors. <i>International Journal of Cancer</i> , 2006, 118, 1381-1389.	2.3	75
32	Dax-1 Knockdown in Mouse Embryonic Stem Cells Induces Loss of Pluripotency and Multilineage Differentiation. <i>Stem Cells</i> , 2009, 27, 1529-1537.	1.4	70
33	Impact of ACTH Signaling on Transcriptional Regulation of Steroidogenic Genes. <i>Frontiers in Endocrinology</i> , 2016, 7, 24.	1.5	68
34	Mammalian Bufadienolide Is Synthesized From Cholesterol in the Adrenal Cortex by a Pathway That Is Independent of Cholesterol Side-Chain Cleavage. <i>Hypertension</i> , 2000, 36, 442-448.	1.3	67
35	FRAXE-associated mental retardation protein (FMR2) is an RNA-binding protein with high affinity for G-quartet RNA forming structure. <i>Nucleic Acids Research</i> , 2009, 37, 1269-1279.	6.5	67
36	ER-mitochondria interactions: Both strength and weakness within cancer cells. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2019, 1866, 650-662.	1.9	65

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37	Increased Incidence of Choroid Plexus Carcinoma Due to the Germline TP53 R337H Mutation in Southern Brazil. <i>PLoS ONE</i> , 2011, 6, e18015.	1.1	63
38	Task3 Potassium Channel Gene Invalidation Causes Low Renin and Salt-Sensitive Arterial Hypertension. <i>Endocrinology</i> , 2012, 153, 4740-4748.	1.4	63
39	NUFIP1 (nuclear FMRP interacting protein 1) is a nucleocytoplasmic shuttling protein associated with active synaptoneuroosomes. <i>Experimental Cell Research</i> , 2003, 289, 95-107.	1.2	53
40	Block of T lymphocyte differentiation by activation of the cAMP-dependent signal transduction pathway. <i>EMBO Journal</i> , 1996, 15, 528-537.	3.5	52
41	Nephroblastoma Overexpressed/Cysteine-Rich Protein 61/Connective Tissue Growth Factor/Nephroblastoma Overexpressed Gene-3 (NOV/CCN3), a Selective Adrenocortical Cell Proapoptotic Factor, Is Down-Regulated in Childhood Adrenocortical Tumors. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 3253-3260.	1.8	52
42	Fragile X related protein 1 isoforms differentially modulate the affinity of fragile X mental retardation protein for G-quartet RNA structure. <i>Nucleic Acids Research</i> , 2006, 35, 299-306.	6.5	49
43	X-linked adrenal hypoplasia congenita is caused by abnormal nuclear localization of the DAX-1 protein. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 8225-8230.	3.3	46
44	Transcriptional Regulation of the Glucose-6-phosphatase Gene by cAMP/Vasoactive Intestinal Peptide in the Intestine. <i>Journal of Biological Chemistry</i> , 2006, 281, 31268-31278.	1.6	46
45	Differential Effects of High and Low Steroidogenic Factor-1 Expression on CYP11B2 Expression and Aldosterone Production in Adrenocortical Cells. <i>Endocrinology</i> , 2009, 150, 1303-1309.	1.4	46
46	Adrenocortical development and cancer: focus on SF-1. <i>Journal of Molecular Endocrinology</i> , 2010, 44, 301-307.	1.1	46
47	Structure-function analysis reveals the molecular determinants of the impaired biological function of DAX-1 mutants in AHC patients. <i>Human Molecular Genetics</i> , 2003, 12, 1063-1072.	1.4	44
48	Pediatric Adrenocortical Tumors: What They Can Tell Us on Adrenal Development and Comparison with Adult Adrenal Tumors. <i>Frontiers in Endocrinology</i> , 2015, 6, 23.	1.5	44
49	E3 Ubiquitin Ligase RNF31 Cooperates with DAX-1 in Transcriptional Repression of Steroidogenesis. <i>Molecular and Cellular Biology</i> , 2009, 29, 2230-2242.	1.1	43
50	Complexity and versatility of the transcriptional response to cAMP. <i>Reviews of Physiology, Biochemistry and Pharmacology</i> , 1994, 124, 1-28.	0.9	42
51	DAX-1 Expression in Human Adrenocortical Neoplasms: Implications for Steroidogenesis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1998, 83, 2597-2600.	1.8	42
52	SNP Array Profiling of Childhood Adrenocortical Tumors Reveals Distinct Pathways of Tumorigenesis and Highlights Candidate Driver Genes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, E1284-E1293.	1.8	41
53	SF-1 (Steroidogenic Factor-1), C/EBP β (CCAAT/Enhancer Binding Protein), and Ubiquitous Transcription Factors NF1 (Nuclear Factor 1) and Sp1 (Selective Promoter Factor 1) Are Required for Regulation of the Mouse Aldose Reductase-Like Gene (AKR1B7) Expression in Adrenocortical Cells. <i>Molecular Endocrinology</i> , 2001, 15, 93-111.	3.7	40
54	Integrative analysis of SF-1 transcription factor dosage impact on genome-wide binding and gene expression regulation. <i>Nucleic Acids Research</i> , 2013, 41, 8896-8907.	6.5	40

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55	CREM: a master-switch in the transcriptional response to cAMP. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 1996, 351, 561-567.	1.8	37
56	XAF1 as a modifier of p53 function and cancer susceptibility. <i>Science Advances</i> , 2020, 6, eaba3231.	4.7	37
57	Quality control for evaluation of the S-phase fraction by flow cytometry: A multicentric study. <i>Cytometry</i> , 1994, 18, 11-16.	1.8	36
58	Sexy splicing: regulatory interplays governing sex determination from <i>Drosophila</i> to mammals. <i>Journal of Cell Science</i> , 2003, 116, 441-445.	1.2	36
59	Severe Hyperaldosteronism in Neonatal <i>Task3</i> Potassium Channel Knockout Mice Is Associated With Activation of the Intraadrenal Renin-Angiotensin System. <i>Endocrinology</i> , 2013, 154, 2712-2722.	1.4	35
60	Dosage-dependent regulation of <i>VAV2</i> expression by steroidogenic factor-1 drives adrenocortical carcinoma cell invasion. <i>Science Signaling</i> , 2017, 10, .	1.6	35
61	Dysregulation of microRNAs in adrenocortical tumors. <i>Molecular and Cellular Endocrinology</i> , 2012, 351, 118-128.	1.6	34
62	Targeting the cytoskeleton against metastatic dissemination. <i>Cancer and Metastasis Reviews</i> , 2021, 40, 89-140.	2.7	34
63	In situ hybridization in suspension and flow cytometry as a tool for the study of gene expression. <i>Analytical Biochemistry</i> , 1992, 207, 298-303.	1.1	33
64	The Hedgehog Receptor Patched Functions in Multidrug Transport and Chemotherapy Resistance. <i>Molecular Cancer Research</i> , 2012, 10, 1496-1508.	1.5	33
65	Assessment of <i>VAV2</i> Expression Refines Prognostic Prediction in Adrenocortical Carcinoma. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 3491-3498.	1.8	33
66	The GRP78/BiP inhibitor HA15 synergizes with mitotane action against adrenocortical carcinoma cells through convergent activation of ER stress pathways. <i>Molecular and Cellular Endocrinology</i> , 2018, 474, 57-64.	1.6	33
67	Heat Shock Interferes with Steroidogenesis by Reducing Transcription of the Steroidogenic Acute Regulatory Protein Gene. <i>Molecular Endocrinology</i> , 2001, 15, 1255-1263.	3.7	31
68	Regulation of Niemann-Pick C1 Gene Expression by the $3\alpha,25\text{-}(\text{OH})_2\text{-Cyclic Adenosine Monophosphate}$ Pathway in Steroidogenic Cells. <i>Molecular Endocrinology</i> , 2003, 17, 704-715.	3.7	31
69	Beyond steroidogenesis: Novel target genes for SF-1 discovered by genomics. <i>Molecular and Cellular Endocrinology</i> , 2013, 371, 154-159.	1.6	30
70	Efficacy of the novel dual PI3-kinase/mTOR inhibitor NVP-BEZ235 in a preclinical model of adrenocortical carcinoma. <i>Molecular and Cellular Endocrinology</i> , 2012, 364, 101-104.	1.6	29
71	Two-pore domain potassium channels in the adrenal cortex. <i>Pflügers Archiv European Journal of Physiology</i> , 2015, 467, 1027-1042.	1.3	29
72	Local Control of Aldosterone Production and Primary Aldosteronism. <i>Trends in Endocrinology and Metabolism</i> , 2016, 27, 123-131.	3.1	29

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73	The nuclear response to cAMP: role of transcription factor CREM. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 1996, 351, 201-209.	1.8	28
74	Fascin-1 Is a Novel Prognostic Biomarker Associated With Tumor Invasiveness in Adrenocortical Carcinoma. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 1712-1724.	1.8	28
75	High frequency of loss of heterozygosity at 11p15 and IGF2 overexpression are not related to clinical outcome in childhood adrenocortical tumors positive for the R337H TP53 mutation. <i>Cancer Genetics and Cytogenetics</i> , 2008, 186, 19-24.	1.0	27
76	Genomic Analysis of Sexual Dimorphism of Gene Expression in the Mouse Adrenal Gland. <i>Hormone and Metabolic Research</i> , 2013, 45, 870-873.	0.7	27
77	Targeting DAX-1 in embryonic stem cells and cancer. <i>Expert Opinion on Therapeutic Targets</i> , 2010, 14, 169-177.	1.5	25
78	The Prognostic Role of CD8+ T Lymphocytes in Childhood Adrenocortical Carcinomas Compared to Ki-67, PD-1, PD-L1, and the Weiss Score. <i>Cancers</i> , 2019, 11, 1730.	1.7	25
79	Natural paniceins from mediterranean sponge inhibit the multidrug resistance activity of Patched and increase chemotherapy efficiency on melanoma cells. <i>Oncotarget</i> , 2015, 6, 22282-22297.	0.8	24
80	SF-1 (Steroidogenic Factor-1), C/EBP α (CCAAT/Enhancer Binding Protein), and Ubiquitous Transcription Factors NF1 (Nuclear Factor 1) and Sp1 (Selective Promoter Factor 1) Are Required for Regulation of the Mouse Aldose Reductase-Like Gene (AKR1B7) Expression in Adrenocortical Cells. <i>Molecular Endocrinology</i> , 2001, 15, 93-111.	3.7	24
81	Extracellular Matrix and Hormones Modulate DAX-1 Localization in the Human Fetal Adrenal Gland. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 5426-5431.	1.8	22
82	Gonadotropin-Dependent Precocious Puberty in a Patient with X-Linked Adrenal Hypoplasia Congenita Caused by a Novel DAX-1 Mutation. <i>Hormone Research in Paediatrics</i> , 2011, 75, 153-156.	0.8	22
83	Dkk3 is a component of the genetic circuitry regulating aldosterone biosynthesis in the adrenal cortex. <i>Human Molecular Genetics</i> , 2012, 21, 4922-4929.	1.4	22
84	Targeting the multidrug transporter Patched potentiates chemotherapy efficiency on adrenocortical carcinoma <i>in vitro</i> and <i>in vivo</i> . <i>International Journal of Cancer</i> , 2018, 143, 199-211.	2.3	21
85	Combinations of genetic changes in the human cAMP-responsive element modulator gene: a clue towards understanding some forms of male infertility?. <i>Molecular Human Reproduction</i> , 2005, 11, 567-574.	1.3	20
86	Idiopathic pulmonary fibrosis: can cell mediated immunity markers predict clinical outcome?. <i>Thorax</i> , 1990, 45, 536-540.	2.7	18
87	Vanin-1 Inactivation Antagonizes the Development of Adrenocortical Neoplasia in Sf-1 Transgenic Mice. <i>Endocrinology</i> , 2014, 155, 2349-2354.	1.4	18
88	DAX-1 Expression in Human Adrenocortical Neoplasms: Implications for Steroidogenesis. , 0, .		18
89	Commercial serum-free media: hybridoma growth and monoclonal antibody production. <i>Journal of Immunological Methods</i> , 1991, 145, 175-183.	0.6	17
90	Genetics and genomics of childhood adrenocortical tumors. <i>Molecular and Cellular Endocrinology</i> , 2011, 336, 169-173.	1.6	17

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91	The ER-mitochondria couple: In life and death from steroidogenesis to tumorigenesis. <i>Molecular and Cellular Endocrinology</i> , 2017, 441, 176-184.	1.6	17
92	Germline Variants in Phosphodiesterase Genes and Genetic Predisposition to Pediatric Adrenocortical Tumors. <i>Cancers</i> , 2020, 12, 506.	1.7	17
93	Serum markers of immune activation and liver allograft rejection. <i>Digestive Diseases and Sciences</i> , 1992, 37, 1116-1120.	1.1	16
94	Genome-Wide Paternal Uniparental Disomy as a Cause of Beckwith-Wiedemann Syndrome Associated with Recurrent Virilizing Adrenocortical Tumors. <i>Hormone and Metabolic Research</i> , 2015, 47, 497-503.	0.7	16
95	Modeling Fragile X syndrome in neurogenesis: An unexpected phenotype and a novel tool for future therapies. <i>Neurogenesis (Austin, Tex)</i> , 2017, 4, e1270384.	1.5	16
96	Cancer-testis Antigen FATE1 Expression in Adrenocortical Tumors Is Associated with A Pervasive Autoimmune Response and Is A Marker of Malignancy in Adult, but Not Children, ACC. <i>Cancers</i> , 2020, 12, 689.	1.7	14
97	Nuclear response to cyclic AMP: central role of transcription factor CREM (cyclic-AMP-responsive-element modulator). <i>Biochemical Society Transactions</i> , 1993, 21, 912-917.	1.6	13
98	Lack of long-lasting effects of mitotane adjuvant therapy in a mouse xenograft model of adrenocortical carcinoma. <i>Molecular and Cellular Endocrinology</i> , 2013, 381, 66-69.	1.6	13
99	The next step: mechanisms driving adrenocortical carcinoma metastasis. <i>Endocrine-Related Cancer</i> , 2018, 25, R31-R48.	1.6	13
100	Transcriptional Regulation of the Glucose-6-phosphatase Gene by cAMP/Vasoactive Intestinal Peptide in the Intestine. <i>Journal of Biological Chemistry</i> , 2006, 281, 31268-31278.	1.6	13
101	Increased serum concentrations of tumour necrosis factor in beta thalassaemia: effect of bone marrow transplantation. <i>Journal of Clinical Pathology</i> , 1992, 45, 61-65.	1.0	12
102	DAX-1 and the adrenal cortex. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 1999, 6, 185.	0.6	12
103	Therapy of adrenocortical cancer: present and future. <i>American Journal of Cancer Research</i> , 2011, 1, 222-232.	1.4	12
104	Clinical and molecular evidence for DAX-1 inhibition of steroidogenic factor-1-dependent ACTH receptor gene expression. <i>European Journal of Endocrinology</i> , 2005, 152, 769-776.	1.9	11
105	Partial defects in transcriptional activity of two novel DAX-1 mutations in childhood-onset adrenal hypoplasia congenita. <i>Clinical Endocrinology</i> , 2006, 65, 681-686.	1.2	11
106	Role of Orphan Nuclear Receptor DAX-1/NROB1 in Development, Physiology, and Disease. <i>Advances in Biology</i> , 2014, 2014, 1-19.	1.2	11
107	Mitotane Revisited: A New Target for an Old Drug. <i>Endocrinology</i> , 2015, 156, 3873-3875.	1.4	11
108	Reduction of Fmr1 mRNA Levels Rescues Pathological Features in Cortical Neurons in a Model of FXTAS. <i>Molecular Therapy - Nucleic Acids</i> , 2019, 18, 546-553.	2.3	11

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109	Spatial trends in congenital malformations and stream water chemistry in Southern Brazil. <i>Science of the Total Environment</i> , 2019, 650, 1278-1291.	3.9	11
110	Decreased adhesion to endothelial cells and matrix proteins of H-2Kb gene transfected tumour cells. <i>British Journal of Cancer</i> , 1993, 68, 862-867.	2.9	10
111	How genomic studies have improved our understanding of the mechanisms of transcriptional regulation by NR5A nuclear receptors. <i>Molecular and Cellular Endocrinology</i> , 2015, 408, 138-144.	1.6	10
112	DNA ploidy analysis of squamous cell carcinomas of the oral and maxillofacial region. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 1996, 82, 308-314.	1.6	9
113	Adrenal cortex ontogenesis. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2010, 24, 853-864.	2.2	9
114	The Common Germline <i>TP53-R337H</i> Mutation Is Hypomorphic and Confers Incomplete Penetrance and Late Tumor Onset in a Mouse Model. <i>Cancer Research</i> , 2021, 81, 2442-2456.	0.4	9
115	Establishment of a mouse xenograft model of metastatic adrenocortical carcinoma. <i>Oncotarget</i> , 2017, 8, 51050-51057.	0.8	9
116	Regulation of adrenocortical cardiogenic steroid production by dopamine and PKA signaling. <i>Frontiers in Bioscience - Landmark</i> , 2005, 10, 2489.	3.0	8
117	Specific Immunoassays for Placental Alkaline Phosphatase As a Tumor Marker. <i>Journal of Biomedicine and Biotechnology</i> , 2006, 2006, 1-8.	3.0	8
118	Regulation of Human MC2-R Gene Expression by CREB, CREM, and ICER in the Adrenocortical Cell Line Y1. <i>Hormone and Metabolic Research</i> , 2007, 39, 560-566.	0.7	8
119	A matter of dosage: SF-1 in adrenocortical development and cancer. <i>Annales D'Endocrinologie</i> , 2009, 70, 148-152.	0.6	8
120	Identity by Descent Mapping of Founder Mutations in Cancer Using High-Resolution Tumor SNP Data. <i>PLoS ONE</i> , 2012, 7, e35897.	1.1	8
121	A common polymorphism in the retinoic acid pathway modifies adrenocortical carcinoma age-dependent incidence. <i>British Journal of Cancer</i> , 2020, 122, 1231-1241.	2.9	8
122	Identification and Characterization of Steroidogenic Factor-1 Inverse Agonists. <i>Methods in Enzymology</i> , 2010, 485, 3-23.	0.4	7
123	Astemizole Sensitizes Adrenocortical Carcinoma Cells to Doxorubicin by Inhibiting Patched Drug Efflux Activity. <i>Biomedicines</i> , 2020, 8, 251.	1.4	7
124	Potent inhibitory effect of the cyclolignan picropodophyllin (PPP) on human adrenocortical carcinoma cells proliferation. <i>American Journal of Cancer Research</i> , 2011, 1, 356-361.	1.4	7
125	Serum amyloid A protein concentration in bone marrow transplantation for beta thalassaemia.. <i>Journal of Clinical Pathology</i> , 1992, 45, 348-351.	1.0	6
126	Heat Shock Affects Trafficking of DAX-1 by Inducing Its Rapid and Reversible Cytoplasmic Localization. <i>Endocrine</i> , 2005, 28, 137-144.	2.2	6

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127	Heterozygous TP53stop146/R72P fibroblasts from a Li-Fraumeni syndrome patient with impaired response to DNA damage. <i>International Journal of Oncology</i> , 2010, 36, 983-90.	1.4	6
128	VAV2: a novel prognostic marker and a druggable target for adrenocortical carcinoma. <i>Oncotarget</i> , 2017, 8, 88257-88258.	0.8	6
129	6 Coupling transcription to signaling pathways. <i>Advances in Second Messenger and Phosphoprotein Research</i> , 1997, , 63-74.	4.5	4
130	From adrenarche to aging of adrenal zona reticularis: precocious female adrenopause onset. <i>Endocrine Connections</i> , 2020, 9, 1212-1220.	0.8	4
131	Integrative genomic analysis reveals a conserved role for prolactin signalling in the regulation of adrenal function. <i>Clinical and Translational Medicine</i> , 2021, 11, e630.	1.7	4
132	Control of H-2 expression in transformed nonhaemopoietic cells by autocrine interferon. <i>British Journal of Cancer</i> , 1992, 66, 479-482.	2.9	3
133	5th International ACC Symposium: An Outlook to Current and Future Research on the Biology of Adrenocortical Carcinoma: Diagnostic and Therapeutic Applications. <i>Hormones and Cancer</i> , 2016, 7, 44-48.	4.9	3
134	Adrenal Cancer: Scientific Advances. <i>Molecular and Cellular Endocrinology</i> , 2012, 351, 1.	1.6	2
135	ER-mitochondria contacts find their FATE. <i>Cell Cycle</i> , 2016, 15, 3159-3160.	1.3	2
136	“You cannot expect miracles to happen overnight”: patience pays off when you wish to establish a new adrenocortical carcinoma cell line. <i>European Journal of Endocrinology</i> , 2021, 185, C9-C11.	1.9	2
137	How good are the current models of adrenocortical carcinoma for novel drug discovery?. <i>Expert Opinion on Drug Discovery</i> , 2022, 17, 211-213.	2.5	2
138	Mitotane treatment in adrenocortical carcinoma: mechanisms of action and predictive markers of response to therapy. <i>Minerva Endocrinology</i> , 2021, , .	0.6	2
139	Adrenal Cancer: Clinical Advances. <i>Hormones and Cancer</i> , 2011, 2, 323-323.	4.9	1
140	CREM, a master-switch in the nuclear response to cAMP signaling. , 1995, , 1-38.		1
141	Environmental Contaminants Modulate Breast Cancer Development and Outcome in TP53 p.R337H Carriers and Noncarriers. <i>Cancers</i> , 2022, 14, 3014.	1.7	1
142	Reduced adhesion to endothelial cells and reduced metastatic ability of H-2Kb transfectants. <i>European Journal of Cancer & Clinical Oncology</i> , 1991, 27, S31.	0.9	0
143	Integrins and other cell adhesion molecules of human rhabdomyosarcoma cells “ Correlations with myogenic differentiation and with experimental metastatic ability. <i>European Journal of Cancer & Clinical Oncology</i> , 1991, 27, S34.	0.9	0
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