Ãke Lundkvist

List of Publications by Year
in descending order

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		46918	56606
177	8,459	47	83
papers	citations	h-index	g-index

178	178	178	11001
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	25 years of ERÎ²: a personal journey. Journal of Molecular Endocrinology, 2022, 68, R1-R9.	1.1	10
2	G protein-coupled estrogen receptor activation by bisphenol-A disrupts the protection from apoptosis conferred by the estrogen receptors ERÎ± and ERÎ² in pancreatic beta cells. Environment International, 2022, 164, 107250.	4.8	19
3	Myeloid LXR (Liver X Receptor) Deficiency Induces Inflammatory Gene Expression in Foamy Macrophages and Accelerates Atherosclerosis. Arteriosclerosis, Thrombosis, and Vascular Biology, 2022, 42, 719-731.	1.1	31
4	<scp>ERÎ±</scp> Signaling in a Subset of <scp>CXCL12</scp>â€Abundant Reticular Cells Regulates Trabecular Bone in Mice. JBMR Plus, 2022, 6, .	1.3	1
5	Liver X receptor regulates Th17 and RORÎ³t+ Treg cells by distinct mechanisms. Mucosal Immunology, 2021, 14, 411-419.	2.7	9
6	Bisphenol-S and Bisphenol-F alter mouse pancreatic Î²-cell ion channel expression and activity and insulin release through an estrogen receptor ERÎ² mediated pathway. Chemosphere, 2021, 265, 129051.	4.2	34
7	Targeting Nuclear Receptors for Cancer Therapy: Premises, Promises, and Challenges. Trends in Cancer, 2021, 7, 541-556.	3.8	11
8	Testosterone Reduces Body Fat in Male Mice by Stimulation of Physical Activity Via Extrahypothalamic ERÎ± Signaling. Endocrinology, 2021, 162, .	1.4	13
9	Estrogen receptor Î² and treatment with a phytoestrogen are associated with inhibition of nuclear translocation of EGFR in the prostate. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	17
10	Loss of liver X receptor Î² in astrocytes leads to anxiety-like behaviors via regulating synaptic transmission in the medial prefrontal cortex in mice. Molecular Psychiatry, 2021, 26, 6380-6393.	4.1	15
11	Diagnostic Potential of a Luminex-Based Coronavirus Disease 2019 Suspension Immunoassay (COVID-19) Tj ETQq1 1 0.784314 rgBT	1.5	11
12	Folic acid supplementation rescues valproic acidâ€induced developmental neurotoxicity and behavioral alterations in zebrafish embryos. Epilepsia, 2021, 62, 1689-1700.	2.6	15
13	Drivers and suppressors of triple-negative breast cancer. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	18
14	Expression of Sex Hormone Receptor and Immune Response Genes in Peripheral Blood Mononuclear Cells During the Menstrual Cycle. Frontiers in Endocrinology, 2021, 12, 721813.	1.5	10
15	Estrogen receptor beta and neural development. Vitamins and Hormones, 2021, 116, 313-326.	0.7	7
16	Motor Function Deficits in the Estrogen Receptor Beta Knockout Mouse: Role on Excitatory Neurotransmission and Myelination in the Motor Cortex. Neuroendocrinology, 2021, 111, 27-44.	1.2	10
17	Immunoregulatory Functions of Nuclear Receptors: Mechanisms and Therapeutic Implications. Trends in Endocrinology and Metabolism, 2020, 31, 93-106.	3.1	5
18	Selective estrogen receptor (ER)Î² activation provokes a redistribution of fat mass and modifies hepatic triglyceride composition in obese male mice. Molecular and Cellular Endocrinology, 2020, 502, 110672.	1.6	20

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19	Lipidomic analysis of human primary hepatocytes following LXR activation with GW3965 identifies AGXT2L1 as a main target associated to changes in phosphatidylethanolamine. Journal of Steroid Biochemistry and Molecular Biology, 2020, 198, 105558.	1.2	6
20	Estrogen receptor Î² regulates AKT activity through up-regulation of INPP4B and inhibits migration of prostate cancer cell line PC-3. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 26347-26355.	3.3	10
21	Generation of an all-exon Esr2 deleted mouse line: Effects on fertility. Biochemical and Biophysical Research Communications, 2020, 529, 231-237.	1.0	14
22	Intestinal estrogen receptor beta suppresses colon inflammation and tumorigenesis in both sexes. Cancer Letters, 2020, 492, 54-62.	3.2	42
23	Pharmacological Activation of Estrogen Receptor Beta Overcomes Tumor Resistance to Immune Checkpoint Blockade Therapy. IScience, 2020, 23, 101458.	1.9	15
24	Bisphenol-A exposure during pregnancy alters pancreatic Î²-cell division and mass in male mice offspring: A role for ERÎ². Food and Chemical Toxicology, 2020, 145, 111681.	1.8	10
25	Novel Liver X Receptor Ligand GAC0001E5 Disrupts Glutamine Metabolism and Induces Oxidative Stress in Pancreatic Cancer Cells. International Journal of Molecular Sciences, 2020, 21, 9622.	1.8	9
26	Estrogen receptor alpha signaling in extrahypothalamic neurons during late puberty decreases bone size and strength in female but not in male mice. FASEB Journal, 2020, 34, 7118-7126.	0.2	7
27	Estrogen receptor Î² exerts tumor suppressive effects in prostate cancer through repression of androgen receptor activity. PLoS ONE, 2020, 15, e0226057.	1.1	18
28	Ventral prostate and mammary gland phenotype in mice with complete deletion of the ERÎ² gene. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 4902-4909.	3.3	24
29	A Layered Mounting Method for Extended Time-Lapse Confocal Microscopy of Whole Zebrafish Embryos. Journal of Visualized Experiments, 2020, , .	0.2	2
30	Nuclear Receptors in Cancer Inflammation and Immunity. Trends in Immunology, 2020, 41, 172-185.	2.9	19
31	Nuclear receptors: recent drug discovery for cancer therapies. Endocrine Reviews, 2019, 40, 1207-1249.	8.9	65
32	Differential activity of BPA, BPAF and BPC on zebrafish estrogen receptors in vitro and in vivo. Toxicology and Applied Pharmacology, 2019, 380, 114709.	1.3	37
33	Retinal and optic nerve degeneration in liver X receptor Î² knockout mice. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 16507-16512.	3.3	21
34	Bisphenol A Regulates Sodium Ramp Currents in Mouse Dorsal Root Ganglion Neurons and Increases Nociception. Scientific Reports, 2019, 9, 10306.	1.6	9
35	Update on ERbeta. Journal of Steroid Biochemistry and Molecular Biology, 2019, 191, 105312.	1.2	34
36	Sex-specific lipid molecular signatures in obesity-associated metabolic dysfunctions revealed by lipidomic characterization in ob/ob mouse. Biology of Sex Differences, 2019, 10, 11.	1.8	30

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37	mRNA as a Novel Treatment Strategy for Hereditary Spastic Paraplegia Type 5. Molecular Therapy - Methods and Clinical Development, 2019, 15, 359-370.	1.8	23
38	Concentrations of bile acid precursors in cerebrospinal fluid of Alzheimer's disease patients. Free Radical Biology and Medicine, 2019, 134, 42-52.	1.3	28
39	ERÎ² activation in obesity improves whole body metabolism via adipose tissue function and enhanced mitochondria biogenesis. Molecular and Cellular Endocrinology, 2019, 479, 147-158.	1.6	31
40	Role of HSD17B13 in the liver physiology and pathophysiology. Molecular and Cellular Endocrinology, 2019, 489, 119-125.	1.6	41
41	Colitisâ€induced colorectal cancer and intestinal epithelial estrogen receptor beta impact gut microbiota diversity. International Journal of Cancer, 2019, 144, 3086-3098.	2.3	100
42	Body weight homeostat that regulates fat mass independently of leptin in rats and mice. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 427-432.	3.3	74
43	Human Proislet Peptide Promotes Pancreatic Progenitor Cells to Ameliorate Diabetes Through FOXO1/Menin-Mediated Epigenetic Regulation. Diabetes, 2018, 67, 1345-1355.	0.3	19
44	Pharmacological activation of estrogen receptor beta augments innate immunity to suppress cancer metastasis. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E3673-E3681.	3.3	56
45	Genomics of sex hormone receptor signaling in hepatic sexual dimorphism. Molecular and Cellular Endocrinology, 2018, 471, 33-41.	1.6	38
46	ERÎ² Sensitizes NSCLC to Chemotherapy by Regulating DNA Damage Response. Molecular Cancer Research, 2018, 16, 233-242.	1.5	14
47	Molecular and functional heterogeneity of IL-10-producing CD4+ T cells. Nature Communications, 2018, 9, 5457.	5.8	93
48	LXR Suppresses Inflammatory Gene Expression and Neutrophil Migration through cis-Repression and Cholesterol Efflux. Cell Reports, 2018, 25, 3774-3785.e4.	2.9	64
49	Farnesoid X receptor is essential for the survival of renal medullary collecting duct cells under hypertonic stress. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 5600-5605.	3.3	22
50	Combining mouse embryonic stem cells and zebrafish embryos to evaluate developmental toxicity of chemical exposure. Reproductive Toxicology, 2018, 81, 220-228.	1.3	5
51	The ERÎ²4 variant induces transformation of the normal breast mammary epithelial cell line MCF-10A; the ERÎ² variants ERÎ²2 and ERÎ²5 increase aggressiveness of TNBC by regulation of hypoxic signaling. Oncotarget, 2018, 9, 12201-12211.	0.8	15
52	ERÎ² alters the chemosensitivity of luminal breast cancer cells by regulating p53 function. Oncotarget, 2018, 9, 22509-22522.	0.8	19
53	The estrogen receptor variants Î²2 and Î²5 induce stem cell characteristics and chemotherapy resistance in prostate cancer through activation of hypoxic signaling. Oncotarget, 2018, 9, 36273-36288.	0.8	18
54	Liver X Receptor Î² Is Involved in Formalin-Induced Spontaneous Pain. Molecular Neurobiology, 2017, 54, 1467-1481.	1.9	12

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55	Ablation of cytochrome P450 omega-hydroxylase 4A14 gene attenuates hepatic steatosis and fibrosis. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 3181-3185.	3.3	83
56	Time to review the gold standard for genotyping vancomycin-resistant enterococci in epidemiology: Comparing whole-genome sequencing with PFGE and MLST in three suspected outbreaks in Sweden during 2013â€“2015. Infection, Genetics and Evolution, 2017, 54, 74-80.	1.0	53
57	Liver X receptor Î± induces 17Î²-hydroxysteroid dehydrogenase-13 expression through SREBP-1c. American Journal of Physiology - Endocrinology and Metabolism, 2017, 312, E357-E367.	1.8	22
58	Liver X receptor Î² increases aquaporin 2 protein level via a posttranscriptional mechanism in renal collecting ducts. American Journal of Physiology - Renal Physiology, 2017, 312, F619-F628.	1.3	13
59	Estrogen Receptor Î² as a Pharmaceutical Target. Trends in Pharmacological Sciences, 2017, 38, 92-99.	4.0	97
60	Intratumor heterogeneity predicts metastasis of triple-negative breast cancer. Carcinogenesis, 2017, 38, 900-909.	1.3	63
61	Serogrouping and seroepidemiology of North European hantaviruses using a novel broadly targeted synthetic nucleoprotein antigen array. Infection Ecology and Epidemiology, 2017, 7, 1350086.	0.5	3
62	Role of estrogen receptor beta in neural differentiation of mouse embryonic stem cells. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E10428-E10437.	3.3	33
63	Defective cholesterol metabolism in amyotrophic lateral sclerosis. Journal of Lipid Research, 2017, 58, 267-278.	2.0	115
64	Identification of vascular disruptor compounds by analysis in zebrafish embryos and mouse embryonic endothelial cells. Reproductive Toxicology, 2017, 70, 60-69.	1.3	17
65	Somatic loss of estrogen receptor beta and p53 synergize to induce breast tumorigenesis. Breast Cancer Research, 2017, 19, 79.	2.2	20
66	Estrogen receptor Î²2 induces proliferation and invasiveness of triple negative breast cancer cells: association with regulation of PHD3 and HIF-1Î±. Oncotarget, 2017, 8, 76622-76633.	0.8	24
67	Serology in the Digital Age: Using Long Synthetic Peptides Created from Nucleic Acid Sequences as Antigens in Microarrays. Microarrays (Basel, Switzerland), 2016, 5, 22.	1.4	13
68	Sexual Dimorphism in Circadian Physiology Is Altered in LXRÎ± Deficient Mice. PLoS ONE, 2016, 11, e0150665.	1.1	22
69	An ERÎ² agonist induces browning of subcutaneous abdominal fat pad in obese female mice. Scientific Reports, 2016, 6, 38579.	1.6	30
70	Estrogen signaling and unfolded protein response in breast cancer. Journal of Steroid Biochemistry and Molecular Biology, 2016, 163, 45-50.	1.2	23
71	Editorial. Journal of Steroid Biochemistry and Molecular Biology, 2016, 157, 1-2.	1.2	0
72	Prostaglandin E2 receptor EP3 regulates both adipogenesis and lipolysis in mouse white adipose tissue. Journal of Molecular Cell Biology, 2016, 8, 518-529.	1.5	41

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73	24-Hydroxycholesterol participates in pancreatic neuroendocrine tumor development. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E6219-E6227.	3.3	36
74	Dysregulation of Notch and ERÎ± signaling in AhR ^{â˜'/â˜'} male mice. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 11883-11888.	3.3	33
75	Hantavirus in new geographic regions, Sweden. Infection Ecology and Epidemiology, 2016, 6, 31465.	0.5	7
76	Ablation of Liver X receptors Î± and Î²2 leads to spontaneous peripheral squamous cell lung cancer in mice. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 7614-7619.	3.3	35
77	Liver X receptor Î²2: new player in the regulatory network of thyroid hormone and â€˜browningâ€™ of white fat. Adipocyte, 2016, 5, 238-242.	1.3	8
78	Soluble (pro)renin receptor via Î²2-catenin enhances urine concentration capability as a target of liver X receptor. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E1898-906.	3.3	83
79	Estrogen receptor beta as target for colorectal cancer prevention. Cancer Letters, 2016, 372, 48-56.	3.2	126
80	Nuclear hormone receptor LXRÎ± inhibits adipocyte differentiation of mesenchymal stem cells with Wnt/beta-catenin signaling. Laboratory Investigation, 2016, 96, 230-238.	1.7	14
81	Lxr regulates lipid metabolic and visual perception pathways during zebrafish development. Molecular and Cellular Endocrinology, 2016, 419, 29-43.	1.6	30
82	Historical overview of nuclear receptors. Journal of Steroid Biochemistry and Molecular Biology, 2016, 157, 3-6.	1.2	52
83	Estrogen Receptor-Î± Knockout Mice. Methods in Molecular Biology, 2016, 1366, 425-430.	0.4	2
84	Memo interacts with c-Src to control Estrogen Receptor alpha sub-cellular localization. Oncotarget, 2016, 7, 56170-56182.	0.8	24
85	ERÎ²2 decreases the invasiveness of triple-negative breast cancer cells by regulating mutant p53 oncogenic function. Oncotarget, 2016, 7, 13599-13611.	0.8	39
86	Cardiac <scp>LXR</scp> Î± protects against pathological cardiac hypertrophy and dysfunction by enhancing glucose uptake and utilization. EMBO Molecular Medicine, 2015, 7, 1229-1243.	3.3	58
87	First evidence of Seoul hantavirus in the wild rat population in the Netherlands. Infection Ecology and Epidemiology, 2015, 5, 27215.	0.5	34
88	The bone-sparing effects of estrogen and WNT16 are independent of each other. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 14972-14977.	3.3	50
89	Estrogen Receptor Î²2 Induces Hypoxia Signature of Gene Expression by Stabilizing HIF-1Î± in Prostate Cancer. PLoS ONE, 2015, 10, e0128239.	1.1	33
90	The FKBP52 Cochaperone Acts in Synergy with Î²-Catenin to Potentiate Androgen Receptor Signaling. PLoS ONE, 2015, 10, e0134015.	1.1	12

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91	Risk factors and potential preventive measures for nephropatia epidemica in Sweden 2011â€“2012: a caseâ€“control study. Infection Ecology and Epidemiology, 2015, 5, 27698.	0.5	15
92	Estrogen receptor mutations and functional consequences for breast cancer. Trends in Endocrinology and Metabolism, 2015, 26, 467-476.	3.1	63
93	Estrogen receptor alpha and beta in health and disease. Best Practice and Research in Clinical Endocrinology and Metabolism, 2015, 29, 557-568.	2.2	378
94	Estrogen receptor Î² exon 3-deleted mouse: The importance of non-ERE pathways in ERÎ² signaling. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 5135-5140.	3.3	41
95	Identification of environmental chemicals that induce yolk malabsorption in zebrafish using automated image segmentation. Reproductive Toxicology, 2015, 55, 20-29.	1.3	16
96	Competitive Homogeneous Immunoassay for Rapid Serodiagnosis of Hantavirus Disease. Journal of Clinical Microbiology, 2015, 53, 2292-2297.	1.8	11
97	Targeting liver X receptors in cancer therapeutics. Nature Reviews Cancer, 2015, 15, 216-224.	12.8	135
98	Identification of proteins highly expressed in uterine fluid from mice with hydrometra. Biochemical and Biophysical Research Communications, 2015, 466, 650-655.	1.0	5
99	Liver X receptor Î² controls thyroid hormone feedback in the brain and regulates browning of subcutaneous white adipose tissue. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 14006-14011.	3.3	37
100	Progesterone receptor-estrogen receptor crosstalk: a novel insight. Trends in Endocrinology and Metabolism, 2015, 26, 453-454.	3.1	25
101	Estrogen receptors in breast carcinogenesis and endocrine therapy. Molecular and Cellular Endocrinology, 2015, 418, 240-244.	1.6	131
102	Comparison of toxicity values across zebrafish early life stages and mammalian studies: Implications for chemical testing. Reproductive Toxicology, 2015, 55, 3-10.	1.3	94
103	PRMT3 Regulates Hepatic Lipogenesis Through Direct Interaction With LXRÎ±. Diabetes, 2015, 64, 60-71.	0.3	35
104	Estrogen receptor signaling during vertebrate development. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2015, 1849, 142-151.	0.9	146
105	Life-long shedding of Puumala hantavirus in wild bank voles (Myodes glareolus). Journal of General Virology, 2015, 96, 1238-1247.	1.3	77
106	Hepatic ACAT2 Knock Down Increases ABCA1 and Modifies HDL Metabolism in Mice. PLoS ONE, 2014, 9, e93552.	1.1	26
107	Antiproliferative Effects and Mechanisms of Liver X Receptor Ligands in Pancreatic Ductal Adenocarcinoma Cells. PLoS ONE, 2014, 9, e106289.	1.1	45
108	Structure of the retinoid X receptor Î±â€“liver X receptor Î² (RXRÎ±â€“LXRÎ²) heterodimer on DNA. Nature Structural and Molecular Biology, 2014, 21, 277-281.	3.6	88

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109	Cholestenoic acids regulate motor neuron survival via liver X receptors. Journal of Clinical Investigation, 2014, 124, 4829-4842.	3.9	84
110	Transcriptional regulation of the sodium-coupled neutral amino acid transporter (SNAT2) by 17Î²-estradiol. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 11443-11448.	3.3	20
111	Action mechanisms of Liver X Receptors. Biochemical and Biophysical Research Communications, 2014, 446, 647-650.	1.0	56
112	Embryonic exposure to sodium arsenite perturbs vascular development in zebrafish. Aquatic Toxicology, 2014, 152, 152-163.	1.9	29
113	Selectivity of natural, synthetic and environmental estrogens for zebrafish estrogen receptors. Toxicology and Applied Pharmacology, 2014, 280, 60-69.	1.3	38
114	ERÎ² Regulates NSCLC Phenotypes by Controlling Oncogenic RAS Signaling. Molecular Cancer Research, 2014, 12, 843-854.	1.5	14
115	Liver X receptor Î² delays transformation of radial glial cells into astrocytes during mouse cerebral cortical development. Neurochemistry International, 2014, 71, 8-16.	1.9	7
116	aP2-Cre-Mediated Inactivation of Estrogen Receptor Alpha Causes Hydrometra. PLoS ONE, 2014, 9, e85581.	1.1	16
117	Brain endogenous liver X receptor ligands selectively promote midbrain neurogenesis. Nature Chemical Biology, 2013, 9, 126-133.	3.9	116
118	Not enough evidence to include ESR1 amplification. Nature Reviews Cancer, 2011, 11, 823-823.	12.8	9
119	Liver X receptors regulate de novo lipogenesis in a tissue-specific manner in C57BL/6 female mice. American Journal of Physiology - Endocrinology and Metabolism, 2011, 301, E210-E222.	1.8	44
120	Metabolic Actions of Estrogen Receptor Beta (ERÎ²) are Mediated by a Negative Cross-Talk with PPARÎ³. PLoS Genetics, 2008, 4, e1000108.	1.5	241
121	Mechanism of Oestrogen Signalling with Particular Reference to the Role of ERÎ² in the Central Nervous System. Novartis Foundation Symposium, 2008, 230, 7-19.	1.2	9
122	Puumala hantavirus in Slovenia: Analyses of S and M segment sequences recovered from patients and rodents. Virus Research, 2007, 123, 204-210.	1.1	17
123	Comments to the paper â€œtools to evaluate estrogenic potency of dietary phytoestrogens: A consensus paper from the EU Thematic Network â€œPhytohealthâ€•(QLKI-2002-2453)â€• Genes and Nutrition, 2006, 1, 159-160.	1.2	2
124	Liver X receptors: new drug targets to treat Type 2 diabetes?. Future Lipidology, 2006, 1, 181-189.	0.5	9
125	Steroids and the Scientist. Molecular Endocrinology, 2005, 19, 1412-1417.	3.7	19
126	What pharmacologists can learn from recent advances in estrogen signalling. Trends in Pharmacological Sciences, 2003, 24, 479-485.	4.0	214

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127	Nutrients and environmental factors as regulators of gene expression. Scandinavian Journal of Nutrition, 2002, 46, 13-19.	0.2	3
128	Role of Estrogen Receptor Beta in Estrogen Action. Annual Review of Physiology, 2001, 63, 165-192.	5.6	459
129	Human immune response to Puumala virus glycoproteins and nucleocapsid protein expressed in mammalian cells. Journal of Medical Virology, 2001, 65, 605-613.	2.5	45
130	Female Estrogen Receptor Î²â^'/â^' Mice Are Partially Protected Against Age-Related Trabecular Bone Loss. Journal of Bone and Mineral Research, 2001, 16, 1388-1398.	3.1	130
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145	Characterization of Puumala Virus Nucleocapsid Protein: Identification of B-Cell Epitopes and Domains Involved in Protective Immunity. Virology, 1996, 216, 397-406.	1.1	112
146	Glucocorticoid Receptor Lacking the tau1 Transactivation Domain is a Gene-Specific Regulator of the Wild-Type Glucocorticoid-Receptor Activity. FEBS Journal, 1996, 242, 839-845.	0.2	7
147	Human Dioxin Receptor Chimera Transactivation in a Yeast Model System and Studies on Receptor Agonists and Antagonists. Basic and Clinical Pharmacology and Toxicology, 1995, 76, 328-333.	0.0	5
148	Human B-cell epitopes of puumala virus nucleocapsid protein, the major antigen in early serological response. Journal of Medical Virology, 1995, 46, 293-303.	2.5	159
149	Modulation of DNA-binding specificity within the nuclear receptor family by substitutions at a single amino acid position. Proteins: Structure, Function and Bioinformatics, 1995, 21, 57-67.	1.5	12
150	Solution structure of a mammalian PCB-binding protein in complex with a PCB. Nature Structural and Molecular Biology, 1995, 2, 983-989.	3.6	39
151	Cytochrome P450s of the 4A Subfamily in the Brain. Journal of Neurochemistry, 1994, 63, 671-676.	2.1	35
152	Hepatic steroid hydroxylating enzymes are controlled by the sexually dimorphic pattern of growth hormone secretion in normal and dwarf rats. FASEB Journal, 1992, 6, 711-718.	0.2	132
153	Tissue Distribution of the Food Mutagen MeIQx in Control and BNFâ€Treated Mice. Basic and Clinical Pharmacology and Toxicology, 1992, 71, 457-460.	0.0	1
154	Dexamethasone reverses glucocorticoid receptor rna depression in multi-drug resistant (MDR) myeloma cell lines. Medical Oncology and Tumor Pharmacotherapy, 1992, 9, 199-204.	1.0	4
155	Role of growth hormone in the regulation of thec-myc gene during progression of sex-differentiated rat liver carcinogenesis in the resistant hepatocyte model. Molecular Carcinogenesis, 1991, 4, 376-381.	1.3	5
156	Cytochrome P-450 in the brain. Biochemical Society Transactions, 1990, 18, 28-30.	1.6	8
157	Tissue localization of the carcinogenic glutamic acid pyrolysis product Glu-P-1 in control and Î²-naphthoflavone-treated mice and rats. Carcinogenesis, 1989, 10, 1529-1533.	1.3	11
158	Quantitative Structure-Activity Relationship (QSAR) Analysis Using the Partial Least Squares (PLS) Method: The Binding of Polycyclic Aromatic Hydrocarbons (PAH) to the Rat Liver 2,3,7,8-Tetrachlorodibenzo-P-Dioxin (TCDD) Receptor. QSAR and Combinatorial Science, 1989, 8, 83-89.	1.4	9
159	Unspecific DNA binding of the DNA binding domain of the glucocorticoid receptor studied with flow linear dichroism. FEBS Letters, 1989, 253, 28-32.	1.3	8
160	Regional Distribution of Cytochrome P-450 in the Rat Brain: Spectral Quantitation and Contribution of P-450b,e and P-450c,d. Journal of Neurochemistry, 1988, 50, 1057-1065.	2.1	148
161	Impact of Lactobacillus acidophilus Supplements on the Human Oropharyngeal and Intestinal Microflora. Scandinavian Journal of Infectious Diseases, 1987, 19, 531-537.	1.5	90
162	Pretranslational hormonal control of male-specific cytochrome P-45016Î± in rat liver. Biochemical Society Transactions, 1987, 15, 575-576.	1.6	6

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163	Studies on the chromatographic fractionation of metabolites of benzo[a]pyrene in faeces and urine from germfree and conventional rats. Biomedical Chromatography, 1987, 2, 120-134.	0.8	15
164	Sequence and Regulation of Two Growthâ€hormoneâ€contn Sexâ€specific Isozymes of Cytochrome Pâ€450 in Rat Liver, Pâ€450_{15Î²} and Pâ€450_{16Î±}. Acta Medica Scandinavica, 1987, 222, 161-167.	0.0	2
165	Characterization of the DNA-binding properties of the receptor for 2,3,7,8-tetrachlorodibenzo-p-dioxin. FEBS Journal, 1986, 156, 237-242.	0.2	37
166	Pituitary grafts modify sex differences in liver tumor formation in the rat following initiation with diethylnitrosamine and different promotion regimens. Carcinogenesis, 1986, 7, 981-985.	1.3	30
167	Effect of hormones on growth and ATP content of a human prostatic carcinoma cell line, LNCaP-r. Prostate, 1985, 7, 183-194.	1.2	54
168	Presence of NADPH-cytochrome P450 reductase in central catecholaminergic neurones. Nature, 1984, 307, 259-262.	13.7	61
169	Multiple specific binding sites for purified glucocorticoid receptors on mammary tumor virus DNA. Journal of Cellular Biochemistry, 1982, 19, 241-247.	1.2	95
170	Dose Dependent Induction of Rat Liver Microsomal Cytochrome Pâ€450 and Microsomal Enzymatic Activities after Inhalation of Toluene and Dichloromethane. Acta Pharmacologica Et Toxicologica, 1982, 51, 108-114.	0.0	27
171	Influence of prostatic secretion protein on uptake of androgen-receptor complex in prostatic cell nuclei. Prostate, 1981, 2, 23-33.	1.2	13
172	On the presence of prostatic secretion protein in rat seminal fluid. Prostate, 1981, 2, 425-432.	1.2	7
173	Continuous Infusion of Growth Hormone Feminizes Hepatic Steroid Metabolism in the Rat*. Endocrinology, 1981, 108, 2103-2108.	1.4	178
174	Regioâ€Selectivity of Purified Forms of Rabbit Liver Microsomal Cytochrome Pâ€450 in the Metabolism of Benzo(a)pyrene, nâ€Hexane and 7â€Ethoxyresorufin. Acta Pharmacologica Et Toxicologica, 1981, 48, 369-376.	0.0	7
175	Are steroid and drug metabolic routes in the liver under similar hormonal control?. Biochemical Society Transactions, 1980, 8, 342-343.	1.6	1
176	Sodium periodate, sodium chlorite, and organic hydroperoxides as hydroxylating agents in hepatic microsomal steroid hydroxylation reactions catalyzed by cytochrome P -450. FEBS Letters, 1975, 56, 161-165.	1.3	55
177	Estrogen receptor beta reduces colon cancer metastasis through a novel miR-205 - PROX1 mechanism. Oncotarget, 0, 7, 42159-42171.	0.8	40