Bert W O'malley

List of Publications by Year
in descending order

585	50,833	813	2509
papers	citations	118 h-index	196 g-index

595	595	595	30250
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Nuclear Receptor Coregulators: Cellular and Molecular Biology*. Endocrine Reviews, 1999, 20, 321-344.	20.1	1,501
2	Combinatorial Control of Gene Expression by Nuclear Receptors and Coregulators. Cell, 2002, 108, 465-474.	28.9	1,345
3	Steroid receptor coactivator-1 is a histone acetyltransferase. Nature, 1997, 389, 194-198.	27.8	1,153
4	Coregulator Function: A Key to Understanding Tissue Specificity of Selective Receptor Modulators. Endocrine Reviews, 2004, 25, 45-71.	20.1	860
5	Steroid Receptor Family: Structure and Functions. Endocrine Reviews, 1990, 11, 201-220.	20.1	802
6	Partial Hormone Resistance in Mice with Disruption of the Steroid Receptor Coactivator-1 (SRC-1) Gene. Science, 1998, 279, 1922-1925.	12.6	641
7	Molecular interactions of steroid hormone receptor with its enhancer element: Evidence for receptor dimer formation. Cell, 1988, 55, 361-369.	28.9	614
8	Transoral Robotic Surgery (TORS) for Base of Tongue Neoplasms. Laryngoscope, 2006, 116, 1465-1472.	2.0	596
9	Coactivator and Corepressor Regulation of the Agonist/Antagonist Activity of the Mixed Antiestrogen, 4-Hydroxytamoxifen. Molecular Endocrinology, 1997, 11, 657-666.	3.7	585
10	Activation of PPAR Coactivator-1 Through Transcription Factor Docking. Science, 1999, 286, 1368-1371.	12.6	538
11	The 26S Proteasome Is Required for Estrogen Receptor-Î± and Coactivator Turnover and for Efficient Estrogen Receptor-Î± Transactivation. Molecular Cell, 2000, 5, 939-948.	9.7	526
12	COUP transcription factor is a member of the steroid receptor superfamily. Nature, 1989, 340, 163-166.	27.8	490
13	Nuclear Receptor Coregulators: Judges, Juries, and Executioners of Cellular Regulation. Molecular Cell, 2007, 27, 691-700.	9.7	438
14	Normal and cancer-related functions of the p160 steroid receptor co-activator (SRC) family. Nature Reviews Cancer, 2009, 9, 615-630.	28.4	431
15	Actively transcribed genes are associated with the nuclear matrix. Nature, 1983, 306, 607-609.	27.8	401
16	SRC-1 and TIF2 Control Energy Balance between White and Brown Adipose Tissues. Cell, 2002, 111, 931-941.	28.9	401
17	Transoral robotic surgery: A multicenter study to assess feasibility, safety, and surgical margins. Laryngoscope, 2012, 122, 1701-1707.	2.0	397
18	DEAD-box RNA helicase subunits of the Drosha complex are required for processing of rRNA and a subset of microRNAs. Nature Cell Biology, 2007, 9, 604-611.	10.3	394

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19	The mechanism of RU486 antagonism is dependent on the conformation of the carboxy-terminal tail of the human progesterone receptor. Cell, 1992, 69, 703-713.	28.9	388
20	Analysis of the Human Endogenous Coregulator Complexome. Cell, 2011, 145, 787-799.	28.9	383
21	FRAP reveals that mobility of oestrogen receptor-Î± is ligand- and proteasome-dependent. Nature Cell Biology, 2001, 3, 15-23.	10.3	373
22	Nuclear receptor coactivators: multiple enzymes, multiple complexes, multiple functionsProceedings of Xth International Congress on Hormonal Steroids, Quebec, Canada, 17â€“21 June 1998.. Journal of Steroid Biochemistry and Molecular Biology, 1999, 69, 3-12.	2.5	368
23	The Steroid Receptor Coactivator-1 Contains Multiple Receptor Interacting and Activation Domains That Cooperatively Enhance the Activation Function 1 (AF1) and AF2 Domains of Steroid Receptors. Journal of Biological Chemistry, 1998, 273, 12101-12108.	3.4	363
24	Progesterone-binding Components of Chick Oviduct. Journal of Biological Chemistry, 1972, 247, 51-59.	3.4	351
25	Coordinate Regulation of Transcription and Splicing by Steroid Receptor Coregulators. Science, 2002, 298, 416-419.	12.6	342
26	Reproductive Functions of Progesterone Receptors. Endocrine Reviews, 2002, 57, 339-355.	6.7	317
27	Minireview: Nuclear Receptor Coactivatorsâ€”An Update. Endocrinology, 2002, 143, 2461-2465.	2.8	304
28	Progesterone-binding Components of Chick Oviduct. Journal of Biological Chemistry, 1970, 245, 6085-6096.	3.4	298
29	Progesterone-binding Components of Chick Oviduct. Journal of Biological Chemistry, 1971, 246, 4188-4197.	3.4	296
30	The Expanding Cosmos of Nuclear Receptor Coactivators. Cell, 2006, 125, 411-414.	28.9	294
31	Selective Phosphorylations of the SRC-3/AIB1 Coactivator Integrate Genomic Reponses to Multiple Cellular Signaling Pathways. Molecular Cell, 2004, 15, 937-949.	9.7	290
32	Estrogen Receptor Î² Modulates Apoptosis Complexes and the Inflammasome to Drive the Pathogenesis of Endometriosis. Cell, 2015, 163, 960-974.	28.9	286
33	Selective Estrogen-Receptor Modulators and Antihormonal Resistance in Breast Cancer. Journal of Clinical Oncology, 2007, 25, 5815-5824.	1.6	285
34	Cooperative binding of steroid hormone receptors contributes to transcriptional synergism at target enhancer elements. Cell, 1989, 57, 443-448.	28.9	280
35	Mechanisms of Interaction of a Hormoneâ€”Receptor Complex with the Genome of a Eukaryotic Target Cell. Nature, 1972, 235, 141-144.	27.8	275
36	Nuclear Receptor Coregulators and Human Disease. Endocrine Reviews, 2007, 28, 575-587.	20.1	265

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37	Transcription of structural and intervening sequences in the ovalbumin gene and identification of potential ovalbumin mRNA precursors. Cell, 1978, 15, 671-685.	28.9	262
38	Regulation of SRC-3 (pCIP/ACTR/AIB-1/RAC-3/TRAM-1) Coactivator Activity by Ï¹ºB Kinase. Molecular and Cellular Biology, 2002, 22, 3549-3561.	2.3	253
39	Reproductive phenotypes of the progesterone receptor null mutant mouse. Journal of Steroid Biochemistry and Molecular Biology, 1996, 56, 67-77.	2.5	247
40	The SRC-3/AIB1 Coactivator Is Degraded in a Ubiquitin- and ATP-Independent Manner by the REGÎ³ Proteasome. Cell, 2006, 124, 381-392.	28.9	244
41	Ubiquitin- and ATP-Independent Proteolytic Turnover of p21 by the REGÎ³-Proteasome Pathway. Molecular Cell, 2007, 26, 831-842.	9.7	241
42	Phosphorylation of Steroid Receptor Coactivator-1. Journal of Biological Chemistry, 2000, 275, 4475-4483.	3.4	235
43	Transoral Robotic Surgery: Supraglottic Laryngectomy in a Canine Model. Laryngoscope, 2005, 115, 1315-1319.	2.0	234
44	Preparation and preliminary characterization of purified ovalbumin messenger RNA from the hen oviduct. Biochemistry, 1975, 14, 69-78.	2.5	233
45	The progesterone receptor stimulates cell-free transcription by enhancing the formation of a stable preinitiation complex. Cell, 1990, 60, 247-257.	28.9	231
46	Progesterone Binding in the Mouse and Rat Uterus1. Endocrinology, 1972, 91, 738-746.	2.8	230
47	8-Bromo-Cyclic AMP Induces Phosphorylation of Two Sites in SRC-1 That Facilitate Ligand-Independent Activation of the Chicken Progesterone Receptor and Are Critical for Functional Cooperation between SRC-1 and CREB Binding Protein. Molecular and Cellular Biology, 2000, 20, 8720-8730.	2.3	226
48	Ligand-inducible and liver-specific target gene expression in transgenic mice. Nature Biotechnology, 1997, 15, 239-243.	17.5	224
49	Nuclear receptor coregulators: modulators of pathology and therapeutic targets. Nature Reviews Endocrinology, 2012, 8, 598-604.	9.6	223
50	Progesterone and Glucocorticoid Receptors Recruit Distinct Coactivator Complexes and Promote Distinct Patterns of Local Chromatin Modification. Molecular and Cellular Biology, 2003, 23, 3763-3773.	2.3	215
51	SRC-3 Coactivator Functional Lifetime Is Regulated by a Phospho-Dependent Ubiquitin Time Clock. Cell, 2007, 129, 1125-1140.	28.9	211
52	Prostate cancer-associated mutations in speckle-type POZ protein (SPOP) regulate steroid receptor coactivator 3 protein turnover. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 6997-7002.	7.1	210
53	ESTROGEN-INDUCED CYTODIFFERENTIATION OF THE OVALBUMIN-SECRETING GLANDS OF THE CHICK OVIDUCT. Journal of Cell Biology, 1969, 40, 8-27.	5.2	208
54	Coactivator and Corepressor Regulation of the Agonist/Antagonist Activity of the Mixed Antiestrogen, 4-Hydroxytamoxifen. Molecular Endocrinology, 1997, 11, 657-666.	3.7	207

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55	The A and B forms of the chicken progesterone receptor arise by alternate initiation of translation of a unique mRNA. Biochemical and Biophysical Research Communications, 1987, 149, 493-501.	2.1	206
56	Nuclear Receptor Coactivators: Master Regulators of Human Health and Disease. Annual Review of Medicine, 2014, 65, 279-292.	12.2	202
57	Steroid Receptor Coactivator (SRC) Family: Masters of Systems Biology. Journal of Biological Chemistry, 2010, 285, 38743-38750.	3.4	194
58	In vitro and in vivo evaluation of recombinant silk-elastinlike hydrogels for cancer gene therapy. Journal of Controlled Release, 2004, 94, 433-445.	9.9	191
59	Binding of Steroids to Progesterone Receptor Proteins in Chick Oviduct and Human Uterus. Journal of Biological Chemistry, 1974, 249, 5924-5932.	3.4	187
60	Stromal Progesterone Receptors Mediate the Inhibitory Effects of Progesterone on Estrogen-Induced Uterine Epithelial Cell Deoxyribonucleic Acid Synthesis¹. Endocrinology, 1998, 139, 4708-4713.	2.8	184
61	The genetic ablation of SRC-3 protects against obesity and improves insulin sensitivity by reducing the acetylation of PGC-1Î±. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 17187-17192.	7.1	180
62	AIB1/SRC-3 Deficiency Affects Insulin-Like Growth Factor I Signaling Pathway and Suppresses v-Ha-ras-induced Breast Cancer Initiation and Progression in Mice. Cancer Research, 2004, 64, 1875-1885.	0.9	178
63	Progesterone via Its Receptor Antagonizes the Pro-Inflammatory Activity of Estrogen in the Mouse Uterus1. Biology of Reproduction, 1999, 60, 1158-1165.	2.7	176
64	Interactions between a DNA-binding transcription factor (COUP) and a non-DNA binding factor (S300-II). Cell, 1987, 50, 701-709.	28.9	175
65	Unfolding the Action of Progesterone Receptors. Journal of Biological Chemistry, 2003, 278, 39261-39264.	3.4	175
66	Formation of an IKKÎ±-Dependent Transcription Complex Is Required for Estrogen Receptor-Mediated Gene Activation. Molecular Cell, 2005, 18, 71-82.	9.7	174
67	The biology and mechanism of steroid hormone receptor interaction with the eukaryotic nucleus. Biochemical Pharmacology, 1976, 25, 1-12.	4.4	173
68	Distinct RNA motifs are important for coactivation of steroid hormone receptors by steroid receptor RNA activator (SRA). Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 16081-16086.	7.1	173
69	Steroid Hormone Receptor Coactivation and Alternative RNA Splicing by U2AF65-Related Proteins CAPERÎ± and CAPERÎ². Molecular Cell, 2005, 17, 429-439.	9.7	173
70	Ribonucleic acid precursors are associated with the chick oviduct nuclear matrix. Biochemistry, 1982, 21, 4945-4953.	2.5	169
71	Mutual and Intercompartmental Regulation of Estrogen Receptor and Progesterone Receptor Expression in the Mouse Uterus1. Biology of Reproduction, 1998, 59, 1143-1152.	2.7	169
72	The AIB1 Oncogene Promotes Breast Cancer Metastasis by Activation of PEA3-Mediated Matrix Metalloproteinase 2 (MMP2) and MMP9 Expression. Molecular and Cellular Biology, 2008, 28, 5937-5950.	2.3	169

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73	Progesterone-binding Protein of Chick Oviduct. Journal of Biological Chemistry, 1972, 247, 2401-2407.	3.4	169
74	Progesterone-binding Components of Chick Oviduct. Journal of Biological Chemistry, 1972, 247, 1368-1374.	3.4	169
75	Studies on the Mechanism of Steroid Hormone Regulation of Synthesis of Specific Proteins. , 1969, 25, 105-160.		166
76	Acetylation on histone H3 lysine 9 mediates a switch from transcription initiation to elongation. Journal of Biological Chemistry, 2017, 292, 14456-14472.	3.4	165
77	Metabolic enzyme PFKFB4 activates transcriptional coactivator SRC-3 to drive breast cancer. Nature, 2018, 556, 249-254.	27.8	164
78	The Receptors of Steroid Hormones. Scientific American, 1976, 234, 32-43.	1.0	161
79	Robotic Microlaryngeal Surgery: A Technical Feasibility Study Using the daVinci Surgical Robot and an Airway Mannequin. Laryngoscope, 2005, 115, 780-785.	2.0	161
80	Molecular Pathways of Steroid Receptor Action. Biology of Reproduction, 1992, 46, 163-167.	2.7	158
81	Expanding functional diversity of the coactivators. Trends in Biochemical Sciences, 2005, 30, 126-132.	7.5	158
82	Assessment of Intraoperative Safety in Transoral Robotic Surgery. Laryngoscope, 2006, 116, 165-168.	2.0	156
83	An epigenomic approach to therapy for tamoxifen-resistant breast cancer. Cell Research, 2014, 24, 809-819.	12.0	155
84	Absence of the SRC-2 Coactivator Results in a Glycogenopathy Resembling Von Gierke's Disease. Science, 2008, 322, 1395-1399.	12.6	153
85	Coactivator/corepressor ratios modulate PR-mediated transcription by the selective receptor modulator RU486. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 7940-7944.	7.1	151
86	Gene Silencing by Chicken Ovalbumin Upstream Promoter-Transcription Factor I (COUP-TFI) Is Mediated by Transcriptional Corepressors, Nuclear Receptor-Corepressor (N-CoR) and Silencing Mediator for Retinoic Acid Receptor and Thyroid Hormone Receptor (SMRT). Molecular Endocrinology, 1997, 11, 714-724.	3.7	149
87	CoAA, a Nuclear Receptor Coactivator Protein at the Interface of Transcriptional Coactivation and RNA Splicing. Molecular and Cellular Biology, 2004, 24, 442-453.	2.3	149
88	Functional Domains of the Human Vitamin D₃Receptor Regulate Osteocalcin Gene Expression. Molecular Endocrinology, 1989, 3, 635-644.	3.7	147
89	Transcriptional Regulation by Steroid Receptor Coactivator Phosphorylation. Endocrine Reviews, 2005, 26, 393-399.	20.1	147
90	Mechanisms of enhancer action: the known and the unknown. Genome Biology, 2021, 22, 108.	8.8	146

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91	Bufalin Is a Potent Small-Molecule Inhibitor of the Steroid Receptor Coactivators SRC-3 and SRC-1. Cancer Research, 2014, 74, 1506-1517.	0.9	145
92	Signaling within a Coactivator Complex: Methylation of SRC-3/AIB1 Is a MolecularSwitch for Complex Disassembly. Molecular and Cellular Biology, 2006, 26, 7846-7857.	2.3	144
93	Progesterone-binding Components of Chick Oviduct. Journal of Biological Chemistry, 1971, 246, 1117-1122.	3.4	144
94	Progesterone-binding components of chick oviduct: partial purification and characterization of a calcium-activated protease which hydrolyzes the progesterone receptor. Biochemistry, 1980, 19, 335-343.	2.5	142
95	Progesterone receptor knockout mice have an improved glucose homeostasis secondary to Î²-cell proliferation. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 15644-15648.	7.1	142
96	Ligand-Mediated Assembly and Real-Time Cellular Dynamics of Estrogen Receptor Î±-Coactivator Complexes in Living Cells. Molecular and Cellular Biology, 2001, 21, 4404-4412.	2.3	141
97	Steroid receptor coactivators 1, 2, and 3: Critical regulators of nuclear receptor activity and steroid receptor modulator (SRM)-based cancer therapy. Molecular and Cellular Endocrinology, 2012, 348, 430-439.	3.2	141
98	Inhibition of NK Cell Activity through TGF-Î²1 by Down-Regulation of NKG2D in a Murine Model of Head and Neck Cancer. Journal of Immunology, 2005, 175, 5541-5550.	0.8	140
99	Steroid Receptor RNA Activator Stimulates Proliferation as Well as Apoptosis In Vivo. Molecular and Cellular Biology, 2003, 23, 7163-7176.	2.3	139
100	Robot-Assisted Pharyngeal and Laryngeal Microsurgery: Results of Robotic Cadaver Dissections. Laryngoscope, 2005, 115, 1003-1008.	2.0	139
101	SRC-1 Null Mice Exhibit Moderate Motor Dysfunction and Delayed Development of Cerebellar Purkinje Cells. Journal of Neuroscience, 2003, 23, 213-222.	3.6	137
102	Structure of a Biologically Active Estrogen Receptor-Coactivator Complex on DNA. Molecular Cell, 2015, 57, 1047-1058.	9.7	137
103	A 5â€²-flanking sequence essential for progesterone regulation of an ovalbumin fusion gene. Nature, 1983, 305, 551-554.	27.8	136
104	Total Laryngectomy Versus Larynx Preservation for T4a Larynx Cancer: Patterns of Care and Survival Outcomes. International Journal of Radiation Oncology Biology Physics, 2015, 92, 594-601.	0.8	136
105	A Novel LacZ Reporter Mouse Reveals Complex Regulation of the Progesterone Receptor Promoter During Mammary Gland Development. Molecular Endocrinology, 2002, 16, 2475-2489.	3.7	135
106	Covalent attachment of a progestational steroid to chick oviduct progesterone receptor by photoaffinity labelling. Nature, 1980, 283, 784-786.	27.8	134
107	Anxiolytic activity of progesterone in progesterone receptor knockout mice. Neuropharmacology, 2005, 48, 14-24.	4.1	134
108	Progesterone Receptor Function from a Behavioral Perspective. Hormones and Behavior, 1997, 31, 244-255.	2.1	133

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109	SRC-3Î”4 Mediates the Interaction of EGFR with FAK to Promote Cell Migration. Molecular Cell, 2010, 37, 321-332.	9.7	132
110	Histone Marks in the â€˜Driverâ€™s Seatâ€™: Functional Roles in Steering the Transcription Cycle. Trends in Biochemical Sciences, 2017, 42, 977-989.	7.5	132
111	Selective neck dissection and deintensified postoperative radiation and chemotherapy for oropharyngeal cancer: A subset analysis of the university of pennsylvania transoral robotic surgery trial. Laryngoscope, 2010, 120, 1749-1755.	2.0	131
112	Transoral Robotic Surgery (TORS): Glottic Microsurgery in a Canine Model. Journal of Voice, 2006, 20, 263-268.	1.5	129
113	An Essential Function of the SRC-3 Coactivator in Suppression of Cytokine mRNA Translation and Inflammatory Response. Molecular Cell, 2007, 25, 765-778.	9.7	129
114	In Vitro Hormonal Induction of a Specific Protein (Avidin) in Chick Oviduct*. Biochemistry, 1967, 6, 2546-2551.	2.5	128
115	Purification and characterization of the chick oviduct progesterone receptor a subunit. The Journal of Steroid Biochemistry, 1979, 10, 1-12.	1.1	128
116	Transoral Robotic Surgery for Parapharyngeal Space Tumors. Orl, 2010, 72, 332-336.	1.1	126
117	Urban Renewal in the Nucleus: Is Protein Turnover by Proteasomes Absolutely Required for Nuclear Receptor-Regulated Transcription?. Molecular Endocrinology, 2004, 18, 493-499.	3.7	125
118	Phosphorylation of hen progesterone receptor by cAMP dependent protein kinase. Biochemical and Biophysical Research Communications, 1981, 102, 513-519.	2.1	124
119	Oral lactoferrin inhibits growth of established tumors and potentiates conventional chemotherapy. International Journal of Cancer, 2004, 111, 398-403.	5.1	121
120	A new isoform of steroid receptor coactivator-1 is crucial for pathogenic progression of endometriosis. Nature Medicine, 2012, 18, 1102-1111.	30.7	119
121	A Cell-Autonomous Mammalian 12Âhr Clock Coordinates Metabolic and Stress Rhythms. Cell Metabolism, 2017, 25, 1305-1319.e9.	16.2	119
122	p300 Requires Its Histone Acetyltransferase Activity and SRC-1 Interaction Domain To Facilitate Thyroid Hormone Receptor Activation in Chromatin. Molecular and Cellular Biology, 2000, 20, 2031-2042.	2.3	118
123	SLIRP, a Small SRA Binding Protein, Is a Nuclear Receptor Corepressor. Molecular Cell, 2006, 22, 657-668.	9.7	118
124	Progesterone Receptors of Chick Oviduct: Identification of 6S Receptor Dimers. Biology of Reproduction, 1975, 12, 134-142.	2.7	117
125	Identification of a functional intermediate in receptor activation in progesterone-dependent cell-free transcription. Nature, 1990, 345, 547-550.	27.8	116
126	Acute Disruption of Select Steroid Receptor Coactivators Prevents Reproductive Behavior in Rats and Unmasks Genetic Adaptation in Knockout Mice. Molecular Endocrinology, 2002, 16, 1511-1523.	3.7	115

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127	A Repressive Role for Prohibitin in Estrogen Signaling. Molecular Endocrinology, 2008, 22, 344-360.	3.7	115
128	Nuclear Receptor Coregulators in Cancer Biology. Cancer Research, 2009, 69, 8217-8222.	0.9	114
129	GATA2 facilitates steroid receptor coactivator recruitment to the androgen receptor complex. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 18261-18266.	7.1	114
130	Regulation of Alternative Splicing by the ATP-Dependent DEAD-Box RNA Helicase p72. Molecular and Cellular Biology, 2002, 22, 5698-5707.	2.3	113
131	Steroid Receptor Coactivator (SRC)-1 and SRC-3 Differentially Modulate Tissue-Specific Activation Functions of the Progesterone Receptor. Molecular Endocrinology, 2006, 20, 45-55.	3.7	113
132	Disruption of the SRC-1 gene in mice suppresses breast cancer metastasis without affecting primary tumor formation. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 151-156.	7.1	113
133	Coregulators: From Whence Came These â€œMaster Genesâ€• Molecular Endocrinology, 2007, 21, 1009-1013.	3.7	112
134	Progesterone Receptors: A Key for Neuroprotection in Experimental Stroke. Endocrinology, 2012, 153, 3747-3757.	2.8	111
135	A chicken middle-repetitive DNA sequence which shares homology with mammalian ubiquitous repeats. Nucleic Acids Research, 1981, 9, 5383-5398.	14.5	110
136	In vivotranscription of a progesterone-responsive gene is specifically inhibited by a triplex-forming oligonucleotide. Nucleic Acids Research, 1993, 21, 2789-2796.	14.5	110
137	Differential recruitment of nuclear receptor coactivators may determine alternative RNA splice site choice in target genes. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 2270-2274.	7.1	110
138	Mitochondrial pyruvate import is a metabolic vulnerability in androgen receptor-driven prostate cancer. Nature Metabolism, 2019, 1, 70-85.	11.9	110
139	Minireview: Evolution of NURSA, the Nuclear Receptor Signaling Atlas. Molecular Endocrinology, 2009, 23, 740-746.	3.7	109
140	ERK3 signals through SRC-3 coactivator to promote human lung cancer cell invasion. Journal of Clinical Investigation, 2012, 122, 1869-1880.	8.2	109
141	The natural ovalbumin gene contains seven intervening sequences. Nature, 1978, 274, 328-333.	27.8	108
142	Complete nucleotide sequence of the chicken chromosomal ovalbumin gene and its biological significance. Biochemistry, 1981, 20, 6437-6446.	2.5	108
143	Structural Organization and Regulation of the Chicken Estrogen Receptor. Molecular Endocrinology, 1987, 1, 25-35.	3.7	108
144	Molecular structure and biological function of the cancer-amplified nuclear receptor coactivator SRC-3/AIB1. Journal of Steroid Biochemistry and Molecular Biology, 2002, 83, 3-14.	2.5	108

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145	Streamlined analysis schema for high-throughput identification of endogenous protein complexes. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 2431-2436.	7.1	108
146	A Life-Long Search for the Molecular Pathways of Steroid Hormone Action. Molecular Endocrinology, 2005, 19, 1402-1411.	3.7	107
147	Proteomic Analysis of Coregulators Bound to ERÎ± on DNA and Nucleosomes Reveals Coregulator Dynamics. Molecular Cell, 2013, 51, 185-199.	9.7	107
148	Proteomic Analysis of Steady-State Nuclear Hormone Receptor Coactivator Complexes. Molecular Endocrinology, 2005, 19, 2451-2465.	3.7	105
149	Small Molecule Inhibition of the Steroid Receptor Coactivators, SRC-3 and SRC-1. Molecular Endocrinology, 2011, 25, 2041-2053.	3.7	103
150	FOXA1 upregulation promotes enhancer and transcriptional reprogramming in endocrine-resistant breast cancer. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 26823-26834.	7.1	103
151	A Phase 2 Trial of Alternative Volumes of Oropharyngeal Irradiation for De-intensification (AVOID): Omission of the Resected Primary Tumor Bed After Transoral Robotic Surgery for Human Papilloma Virusâ€“Related Squamous Cell Carcinoma of the Oropharynx. International Journal of Radiation Oncology Biology Physics, 2020, 106, 725-732.	0.8	103
152	New insights into activation of the steroid hormone receptor superfamily. Trends in Pharmacological Sciences, 1992, 13, 318-323.	8.7	102
153	Steroid Receptor Coactivator 2 Is Critical for Progesterone-Dependent Uterine Function and Mammary Morphogenesis in the Mouse. Molecular and Cellular Biology, 2006, 26, 6571-6583.	2.3	102
154	Oncogenic steroid receptor coactivator-3 is a key regulator of the white adipogenic program. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 17868-17873.	7.1	101
155	AR collaborates with ERÎ± in aromatase inhibitor-resistant breast cancer. Breast Cancer Research and Treatment, 2014, 147, 473-485.	2.5	97
156	Signaling-dependent and coordinated regulation of transcription, splicing, and translation resides in a single coregulator, PCBP1. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 5866-5871.	7.1	96
157	Steroid Hormone-Dependent Interaction of Human Progesterone Receptor with its Target Enhancer Element. Molecular Endocrinology, 1988, 2, 1221-1229.	3.7	95
158	Mice Lacking the Amplified in Breast Cancer 1/Steroid Receptor Coactivator-3 Are Resistant to Chemical Carcinogenâ€“Induced Mammary Tumorigenesis. Cancer Research, 2005, 65, 7993-8002.	0.9	95
159	Regulation of Male Sexual Behavior by Progesterone Receptor, Sexual Experience, and Androgen. Hormones and Behavior, 1998, 34, 294-302.	2.1	94
160	Loss of Orphan Receptor Germ Cell Nuclear Factor Function Results in Ectopic Development of the Tail Bud and a Novel Posterior Truncation. Molecular and Cellular Biology, 2001, 21, 663-677.	2.3	94
161	RNA-induced silencing complex (RISC) Proteins PACT, TRBP, and Dicer are SRA binding nuclear receptor coregulators. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 6536-6541.	7.1	94
162	Structural Insights of Transcriptionally Active, Full-Length Androgen Receptor Coactivator Complexes. Molecular Cell, 2020, 79, 812-823.e4.	9.7	94

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163	The ovalbumin gene: Alleles created by mutations in the intervening sequences of the natural gene. Cell, 1979, 16, 201-211.	28.9	92
164	Molecular mechanisms and cellular biology of the steroid receptor coactivator (SRC) family in steroid receptor function. Reviews in Endocrine and Metabolic Disorders, 2002, 3, 185-192.	5.7	92
165	Progesterone involvement in breast development and tumorigenesisâ€"as revealed by progesterone receptor â€œknockoutâ€•and â€œknockinâ€•mouse models. Steroids, 2003, 68, 779-787.	1.8	92
166	Identification of target genes in breast cancer cells directly regulated by the SRC-3/AIB1 coactivator. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 1339-1344.	7.1	92
167	Progesterone-binding components of chick oviduct: analysis of receptor structure by limited proteolysis. Biochemistry, 1980, 19, 343-349.	2.5	90
168	Progesterone, in Addition to Estrogen, Induces Cyclin D1 Expression in the Murine Mammary Epithelial Cell, in Vivo*. Endocrinology, 1997, 138, 3933-3939.	2.8	90
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