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## The steroid and thyroid hormone receptor superfamily

DOI: 10.1126/science.3283939  
Science, 1988, 240, 889-95.

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2286	Distribution of the mineralocorticoid and the glucocorticoid receptor mRNAs in the rat hippocampus. <b>1988</b> , 21, 88-94		275
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2280	Enhancers and transcription factors in the control of gene expression. <b>1988</b> , 951, 17-35		64
2279	Multiple and cooperative trans-activation domains of the human glucocorticoid receptor. <b>1988</b> , 55, 899-906		650
2278	A tissue-specific transcription factor containing a homeodomain specifies a pituitary phenotype. <b>1988</b> , 55, 519-29		926
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2276	Point mutations in the human vitamin D receptor gene associated with hypocalcemic rickets. <i>Science</i> , <b>1988</b> , 242, 1702-5	33.3	432
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2092	Nuclear factor EF-1A binds to the adenovirus E1A core enhancer element and to other transcriptional control regions. <b>1989</b> , 9, 5143-53	43
2091	Control of Gene Expression by Steroid Hormones. <b>1989</b> , 14, 212-215	
2090	Regulation of transcription by cyclic AMP-dependent protein kinase. <b>1989</b> , 86, 4887-91	228
2089	Binding of hormone accelerates the kinetics of glucocorticoid and progesterone receptor binding to DNA. <b>1989</b> , 86, 1123-7	73
2088	Cooperative activation of a eukaryotic transcription factor: interaction between Cu(I) and yeast ACE1 protein. <b>1989</b> , 86, 5267-71	77
2087	Unusual stage-specific embryonic antigen (TEC-4) defined by a monoclonal antibody to embryonal carcinoma cells defective in the expression of embryoglycan. <b>1989</b> , 86, 9337-41	8
2086	Steroid hormones: modulators of Na <sup>+</sup> absorption and Cl <sup>-</sup> secretion in cultured tracheal epithelia. <b>1989</b> , 86, 2502-5	12
2085	A large internal deletion converts yeast LEU3 to a constitutive transcriptional activator. <b>1989</b> , 9, 4056-60	42
2084	Trans-activation by thyroid hormone receptors: functional parallels with steroid hormone receptors. <b>1989</b> , 86, 3494-8	143
2083	Characterization and expression of a cDNA encoding the human androgen receptor. <b>1989</b> , 86, 327-31	390
2082	Production of simian virus 40 large tumor antigen in bacteria: altered DNA-binding specificity and dna-replication activity of underphosphorylated large tumor antigen. <b>1989</b> , 86, 6479-83	26
2081	Sequence of the intron/exon junctions of the coding region of the human androgen receptor gene and identification of a point mutation in a family with complete androgen insensitivity. <b>1989</b> , 86, 9534-8	359
2080	Structure and evolutionary origin of the gene encoding a human serum mannose-binding protein. <b>1989</b> , 262, 763-71	192
2079	Estrogen regulation of protein synthesis and cell growth in human breast cancer. <b>1989</b> , 45, 127-72	18
2078	Rat pancreatic nuclear thyroid hormone receptor: characterization and postnatal development. <b>1989</b> , 96, 1151-7	18
2077	Vitamin D receptor interaction with specific DNA requires a nuclear protein and 1,25-dihydroxyvitamin D <sub>3</sub> . <b>1990</b> , 87, 9751-5	154
2076	Overproduction and dissection of proteins by the expression-cassette polymerase chain reaction. <b>1990</b> , 87, 1937-41	92
2075	Murine isoforms of retinoic acid receptor gamma with specific patterns of expression. <b>1990</b> , 87, 2700-4	274

2074	Mechanism of estrogen receptor-dependent transcription in a cell-free system. <b>1990</b> , 10, 6607-12	80
2073	Retinoic acid-induced granulocytic differentiation of HL-60 myeloid leukemia cells is mediated directly through the retinoic acid receptor (RAR-alpha). <b>1990</b> , 10, 2154-63	290
2072	Identification of a DNA sequence responsible for binding of the 1,25-dihydroxyvitamin D3 receptor and 1,25-dihydroxyvitamin D3 enhancement of mouse secreted phosphoprotein 1 (SPP-1 or osteopontin) gene expression. <b>1990</b> , 87, 9995-9	399
2071	A dominant negative mutation of the alpha retinoic acid receptor gene in a retinoic acid-nonresponsive embryonal carcinoma cell. <b>1990</b> , 10, 6445-53	124
2070	Analysis of the upstream elements of the xenobiotic compound-inducible and positionally regulated glutathione S-transferase Ya gene. <b>1990</b> , 10, 1841-52	114
2069	Mutational activation of c-raf-1 and definition of the minimal transforming sequence. <b>1990</b> , 10, 2503-12	234
2068	Activated T cells express a novel gene on chromosome 8 that is closely related to the murine ecotropic retroviral receptor. <b>1990</b> , 10, 3663-74	86
2067	Nuclear receptors for retinoic acid and thyroid hormone regulate transcription of keratin genes. <b>1990</b> , 1, 965-73	93
2066	Basal, cell-specific and hormonal regulation of gene transcription: an overview of the 1980s. <b>1990</b> , 370, 141-52	
2065	A 22-amino-acid peptide restores DNA-binding activity to dimerization-defective mutants of the estrogen receptor. <b>1990</b> , 10, 5529-31	81
2064	On the mechanism for efficient repression of the interleukin-6 promoter by glucocorticoids: enhancer, TATA box, and RNA start site (Inr motif) occlusion. <b>1990</b> , 10, 5736-46	242
2063	Aryl hydrocarbon induction of rat cytochrome P-450d results from increased precursor RNA processing. <b>1990</b> , 10, 6765-8	13
2062	Repression of the alpha-fetoprotein gene promoter by progesterone and chimeric receptors in the presence of hormones and antihormones. <b>1990</b> , 10, 5002-6	30
2061	Inhibition of estrogen receptor-DNA binding by the "pure" antiestrogen ICI 164,384 appears to be mediated by impaired receptor dimerization. <b>1990</b> , 87, 6883-7	319
2060	Purified glucocorticoid receptors bind selectively in vitro to a cloned DNA fragment that mediates a delayed secondary response to glucocorticoids in vivo. <b>1990</b> , 87, 2564-8	17
2059	Fine-structure mutational analysis of a stage- and tissue-specific promoter element of the Drosophila glue gene Sgs-3. <b>1990</b> , 10, 5991-6002	20
2058	Sequence and functional analysis of the positively acting regulatory gene amdR from Aspergillus nidulans. <b>1990</b> , 10, 3194-203	67
2057	Negative regulation in correct tissue-specific expression of mouse mammary tumor virus in transgenic mice. <b>1990</b> , 10, 5822-9	55

2056	The amphiregulin gene encodes a novel epidermal growth factor-related protein with tumor-inhibitory activity. <b>1990</b> , 10, 1969-81	343
2055	Identification of a novel isoform of the retinoic acid receptor gamma expressed in the mouse embryo. <b>1990</b> , 10, 2335-40	159
2054	Mechanisms of signal transduction to the cell nucleus. <b>1990</b> , 55, 271-310	76
2053	The promoter and first, untranslated exon of the human glucocorticoid receptor gene are GC rich but lack consensus glucocorticoid receptor element sites. <b>1990</b> , 10, 5580-5	85
2052	Eukaryotic transcription factors. <b>1990</b> , 270, 281-9	93
2051	Molecular cloning of the mammalian fatty acid synthase gene and identification of the promoter region. <b>1990</b> , 271, 675-9	57
2050	Ligand specificities of recombinant retinoic acid receptors RAR alpha and RAR beta. <b>1990</b> , 272, 391-7	134
2049	Transcriptional activation and DNA binding by the erythroid factor GF-1/NF-E1/Eryf 1. <b>1990</b> , 4, 1886-98	364
2048	A systems approach to aging, Alzheimer's disease, and spinal cord regeneration. <b>1990</b> , 86, 339-55	5
2047	Mammalian Cranial Neural Crest Cells and Facial Development. <b>1990</b> , 32, 451-459	7
2046	Growth-promoting effect of retinoic acid in transplantable pituitary tumor of rat. <b>1990</b> , 81, 878-83	5
2045	Estradiol Regulation of Estrogen Receptor Messenger Ribonucleic Acid in Rat Mediobasal Hypothalamus: An in situ Hybridization Study. <b>1990</b> , 2, 605-11	85
2044	Neuronal intermediate filament expression during neurite outgrowth from explanted goldfish retina: effect of retinoic acid. <b>1990</b> , 55, 1671-82	13
2043	Isolation and characterization of cDNA for an androgen-regulated mRNA in the flank organ of hamsters. <b>1991</b> , 96, 926-31	15
2042	Retinoic acid is a potent inhibitor of inducible pigmentation in murine and hamster melanoma cell lines. <b>1990</b> , 94, 461-4	67
2041	Are L-tyrosine and L-dopa hormone-like bioregulators?. <b>1990</b> , 143, 123-38	55
2040	Structure and evolution of a human erythroid transcription factor. <b>1990</b> , 343, 92-6	154
2039	Identification of a retinoic acid responsive element in the retinoic acid receptor beta gene. <b>1990</b> , 343, 177-80	965

2038	Progesterone receptor stimulates transcription of mouse mammary tumour virus in a cell-free system. <b>1990</b> , 344, 360-2	69
2037	Novel cysteine-rich motif and homeodomain in the product of the <i>Caenorhabditis elegans</i> cell lineage gene <i>lin-11</i> . <b>1990</b> , 344, 876-9	506
2036	Insulin gene enhancer binding protein <i>Isl-1</i> is a member of a novel class of proteins containing both a homeo- and a Cys-His domain. <b>1990</b> , 344, 879-82	634
2035	Nuclear receptor that identifies a novel retinoic acid response pathway. <b>1990</b> , 345, 224-9	1346
2034	Relationship between the product of the <i>Drosophila</i> ultraspiracle locus and the vertebrate retinoid X receptor. <b>1990</b> , 347, 298-301	372
2033	Activation of a member of the steroid hormone receptor superfamily by peroxisome proliferators. <b>1990</b> , 347, 645-50	2959
2032	Drug metabolism. Growth signal pathways. <b>1990</b> , 347, 709-10	50
2031	Solution structure of the DNA-binding domain of the oestrogen receptor. <b>1990</b> , 348, 458-61	416
2030	Affinity labelling of a partially purified ecdysteroid receptor with a bromoacetylated 20-OH-ecdysone derivative. <b>1990</b> , 189, 137-43	10
2029	Pyridoxal phosphate inhibits the DNA-binding activity of the ecdysteroid receptor. <b>1990</b> , 192, 167-74	6
2028	Eighth International Conference on Methods in Protein Sequence Analysis. (July 1-6, 1990, Kiruna, Sweden). Short communications. <b>1990</b> , 9, 247-368	1
2027	Developmental regulation of cytochrome P-450 (b+e) and glutathione transferase (Ya+Yc) gene expression in rat liver. <b>1990</b> , 15, 107-115	1
2026	The role of increased calcium influx rate in receptor mediated function of differentiating HL-60 cells. <b>1990</b> , 11, 269-74	5
2025	Expression of retinoic acid receptor mRNA in hematopoietic cells. <b>1990</b> , 14, 645-55	15
2024	Transcription factors: a new family gathers at the cAMP response site. <b>1990</b> , 6, 69-72	233
2023	Detection of cellular retinoic acid-binding protein in chick embryonic tissues by monoclonal antibodies. <b>1990</b> , 32, 131-40	3
2022	Nuclease sensitivity of estradiol-charged estrogen receptor binding sites in nuclei isolated from normal and neoplastic rat mammary tissues. <b>1990</b> , 36, 7-14	
2021	Reaction of tyrosyl-modifying reagents with the ligand- and DNA-binding domains of the rabbit liver glucocorticoid receptor. <b>1990</b> , 36, 15-23	3



2020	Mineralocorticoid receptor gene expression in the gastrointestinal tract: distribution and ontogeny. <b>1990</b> , 36, 263-7	44
2019	Lead impairs the production of osteocalcin by rat osteosarcoma (ROS 17/2.8) cells. <b>1990</b> , 106, 270-7	29
2018	Recent progress in vitamin A research: nuclear retinoic acid receptors and their interaction with gene elements. <b>1990</b> , 1, 284-9	39
2017	Acid helix-turn activator motif. <b>1990</b> , 8, 156-63	9
2016	Evolving trends in steroid hormone receptor research. <b>1990</b> , 77, 170-5	10
2015	Induction of cerebroside synthesis in oligodendroglia. <b>1990</b> , 15, 739-42	18
2014	Regulation of murine lymphokine production in vivo. II. Dehydroepiandrosterone is a natural enhancer of interleukin 2 synthesis by helper T cells. <b>1990</b> , 20, 793-802	295
2013	Distribution of androgen and estrogen receptor mRNA-containing cells in the rat brain: an in situ hybridization study. <b>1990</b> , 294, 76-95	1839
2012	Steroid hormone receptor gene expression in human breast cancer cells: inverse relationship between oestrogen and glucocorticoid receptor messenger RNA levels. <b>1990</b> , 46, 1081-7	61
2011	Steroids and steroid receptors in growth control of cultured breast cancer cells. <b>1990</b> , 5, 67-75	34
2010	Glucocorticoid and thyroid hormones inhibit proliferation of serum-free mouse embryo (SFME) cells. <b>1990</b> , 142, 210-7	15
2009	Basic fibroblast growth factor accumulates in the nuclei of various bFGF-producing cell types. <b>1990</b> , 145, 310-7	84
2008	Type II glucocorticoid receptors are expressed in oligodendrocytes and astrocytes. <b>1990</b> , 27, 360-73	117
2007	Metamorphosis of the amphibian eye. <b>1990</b> , 21, 970-89	57
2006	Genetic sequences of hormone response elements share similarity with predicted alpha helices within DNA binding domains of steroid receptor proteins: A basis for site-specific recognition. <b>1990</b> , 20, 25-48	20
2005	Effects of dietary manganese deficiency on rat pancreatic amylase mRNA levels. <b>1990</b> , 120, 1228-34	13
2004	Cellular responses to oxidative stress: the [Ah] gene battery as a paradigm. <b>1990</b> , 88, 13-25	180
2003	Accumulation of proto-oncogene c-erb-A related transcripts during <i>Xenopus</i> development: association with early acquisition of response to thyroid hormone and estrogen.. <b>1990</b> , 9, 879-885	44

2002	Uterine estrogen receptor interaction with estrogen-responsive DNA sequences in vitro: effects of ligand binding on receptor-DNA complexes. <b>1990</b> , 4, 276-86	68
2001	Prelude to breast cancer prevention with an antiestrogen. <b>1990</b> , 1, 327-8	1
2000	Organization and structure of the 5' flanking region of the rat serine dehydratase gene. <b>1990</b> , 108, 622-8	11
1999	Mitochondrial protein synthesis during thyroxine-induced cardiac hypertrophy. <b>1990</b> , 258, E511-8	5
1998	Regulation of Cell Differentiation and Proliferation by Retinoids and Transforming Growth Factor ?. <b>1990</b> , 2-15	
1997	Transcriptional control and cellular transformation. <b>1990</b> , 1, 321-5	
1996	A common ancestor for human placental 17 beta-hydroxysteroid dehydrogenase, Streptomyces coelicolor actIII protein, and Drosophila melanogaster alcohol dehydrogenase. <b>1990</b> , 4, 222-6	41
1995	A specific DIF binding protein in Dictyostelium.. <b>1990</b> , 9, 3323-3328	46
1994	Negative regulation of the rat stromelysin gene promoter by retinoic acid is mediated by an AP1 binding site.. <b>1990</b> , 9, 4443-4454	269
1993	A major thyroid hormone response element in the third intron of the rat growth hormone gene.. <b>1990</b> , 9, 887-896	87
1992	Contrasting developmental and tissue-specific expression of alpha and beta thyroid hormone receptor genes.. <b>1990</b> , 9, 1519-1528	203
1991	Agonistic and antagonistic activities of RU486 on the functions of the human progesterone receptor.. <b>1990</b> , 9, 3923-3932	237
1990	The dose dependence of glucocorticoid-inducible gene expression results from changes in the number of transcriptionally active templates.. <b>1990</b> , 9, 2835-2842	150
1989	Two distinct estrogen-regulated promoters generate transcripts encoding the two functionally different human progesterone receptor forms A and B.. <b>1990</b> , 9, 1603-1614	1048
1988	Gene Expression during Adaptation to Salt Stress. <b>1990</b> , 173-203	36
1987	ICV infusion of corticosterone antagonizes ICV-aldosterone hypertension. <b>1990</b> , 258, E649-53	63
1986	Cross-linking of estrogen receptor to chromatin in intact MCF-7 human breast cancer cells: optimization and effect of ligand. <b>1990</b> , 4, 1647-54	39
1985	A retinoic acid receptor-specific element controls the retinoic acid receptor-beta promoter. <b>1990</b> , 4, 1727-36	197

1984	Dominant negative transcriptional regulation by a mutant thyroid hormone receptor-beta in a family with generalized resistance to thyroid hormone. <b>1990</b> , 4, 1988-94	112
1983	A tissue-specific enhancer in the rat-calcitonin/CGRP gene is active in both neural and endocrine cell types. <b>1990</b> , 4, 497-504	42
1982	A functional retinoic acid receptor encoded by the gene on human chromosome 12. <b>1990</b> , 4, 837-44	87
1981	Two glucocorticoid binding sites on the human glucocorticoid receptor. <b>1990</b> , 127, 1770-8	30
1980	Localization of the vicinal dithiols involved in steroid binding to the rat glucocorticoid receptor. <b>1990</b> , 127, 2530-9	21
1979	Tissue-specific differences in the compartmentalization of rat nuclear triiodothyronine receptors. <b>1990</b> , 122, 181-90	5
1978	A glucocorticoid response element enhances transcription of a methionine tRNA gene in cis and trans. <b>1990</b> , 4, 1173-82	3
1977	Control of globin gene transcription. <b>1990</b> , 6, 95-124	170
1976	Functional characterization of naturally occurring mutant androgen receptors from subjects with complete androgen insensitivity. <b>1990</b> , 4, 1759-72	118
1975	Positive and negative regulation of proliferation and differentiation in tracheobronchial epithelial cells. <b>1990</b> , 142, S36-9	30
1974	Pituitary cell phenotypes involve cell-specific Pit-1 mRNA translation and synergistic interactions with other classes of transcription factors. <b>1990</b> , 4, 695-711	481
1973	A family of POU-domain and Pit-1 tissue-specific transcription factors in pituitary and neuroendocrine development. <b>1990</b> , 52, 773-91	105
1972	Aberrant splicing of androgen receptor mRNA results in synthesis of a nonfunctional receptor protein in a patient with androgen insensitivity. <b>1990</b> , 87, 7866-70	87
1971	Regulation of human renin expression in chorion cell primary cultures. <b>1990</b> , 87, 7588-92	45
1970	Solution structure of the glucocorticoid receptor DNA-binding domain. <i>Science</i> , <b>1990</b> , 249, 157-60	333 552
1969	Regulatory and developmental aspects of ecdysone-regulated gene expression. <b>1990</b> , 18, 67-76	21
1968	Prevention of second primary tumors with isotretinoin in squamous-cell carcinoma of the head and neck. <b>1990</b> , 323, 795-801	1118
1967	Signal transduction by steroid hormones: nuclear localization is differentially regulated in estrogen and glucocorticoid receptors. <b>1990</b> , 1, 291-9	228

1966	Molecular biology and respiratory disease. 5. Molecular biology of receptors: implications for lung disease. <b>1990</b> , 45, 482-8	7
1965	The ecdysteroid receptor. <b>1990</b> , 18, 13-27	58
1964	Proteins that bind to Drosophila chorion cis-regulatory elements: a new C2H2 zinc finger protein and a C2C2 steroid receptor-like component. <b>1990</b> , 4, 1128-40	182
1963	A steroid/thyroid hormone receptor superfamily member in Drosophila melanogaster that shares extensive sequence similarity with a mammalian homologue. <b>1990</b> , 18, 4143-8	165
1962	Changes in serum triiodothyronine (T3) kinetics after prolonged Antarctic residence: the polar T3 syndrome. <b>1990</b> , 70, 965-74	66
1961	Modulation of gap junction transcript and protein expression during pregnancy in the rat. <b>1990</b> , 110, 269-82	230
1960	Sequence variation in transcription factor IIIA. <b>1990</b> , 18, 2117-23	27
1959	A human early response gene homologous to murine nur77 and rat NGFI-B, and related to the nuclear receptor superfamily. <b>1990</b> , 4, 1438-43	89
1958	Regulation of myosin heavy chain expression in the hearts of hypertensive rats by testosterone. <b>1990</b> , 66, 1585-90	53
1957	Mechanisms of action of steroid receptors in the regulation of gene transcription. <b>1990</b> , 88, 717-20	8
1956	Aldosterone and thyroid hormone interaction on the sodium and potassium transport pathways of rat colonic epithelium. <b>1990</b> , 124, 47-52	6
1955	Phosphorylation of the v-erbA protein is required for its function as an oncogene. <b>1990</b> , 4, 1663-76	67
1954	In vivo monitoring of a cAMP-stimulated DNA-binding activity. <b>1990</b> , 4, 1437-49	82
1953	Xenopus laevis alpha and beta thyroid hormone receptors. <b>1990</b> , 87, 7090-4	218
1952	An RNA polymerase-binding protein that is required for communication between an enhancer and a promoter. <i>Science</i> , <b>1990</b> , 248, 573-8	333 69
1951	Monoclonal and polyclonal antibodies to human progesterone receptor peptide-(533-547) recognize a specific site in unactivated (8S) and activated (4S) progesterone receptor and distinguish between intact and proteolyzed receptors. <b>1990</b> , 127, 1167-75	72
1950	Retinoic acid inhibition of hyaluronate synthesis in cultured human skin fibroblasts. <b>1990</b> , 70, 655-60	17
1949	Thyroid hormone receptors form distinct nuclear protein-dependent and independent complexes with a thyroid hormone response element. <b>1990</b> , 4, 1627-35	73

1948	Dimerization of the chicken progesterone receptor in vitro can occur in the absence of hormone and DNA. <b>1990</b> , 4, 1782-90	40
1947	Synergistic enhancers located within an acute phase responsive enhancer modulate glucocorticoid induction of angiotensinogen gene transcription. <b>1990</b> , 4, 1921-33	36
1946	The chicken c-erbA alpha-product induces expression of thyroid hormone-responsive genes in 3,5,3'-triiodothyronine receptor-deficient rat hepatoma cells. <b>1990</b> , 4, 312-20	20
1945	Specific region in hormone binding domain is essential for hormone binding and trans-activation by human androgen receptor. <b>1990</b> , 4, 417-27	39
1944	Progesterin regulation of estrogen receptor messenger RNA in human breast cancer cells. <b>1990</b> , 4, 821-8	53
1943	The steroid receptor superfamily: more excitement predicted for the future. <b>1990</b> , 4, 363-9	463
1942	Regulation of murine lymphokine production in vivo. III. The lymphoid tissue microenvironment exerts regulatory influences over T helper cell function. <b>1990</b> , 171, 979-96	325
1941	Retinoic acid, dibutyl-cAMP, and differentiation affect the expression of retinoic acid receptors in F9 cells. <b>1990</b> , 87, 4804-8	71
1940	Rearrangements and aberrant expression of the retinoic acid receptor alpha gene in acute promyelocytic leukemias. <b>1990</b> , 172, 1571-5	169
1939	The C'-terminal interaction domain of the thyroid hormone receptor confers the ability of the DNA site to dictate positive or negative transcriptional activity. <b>1990</b> , 87, 8160-4	42
1938	Sequence-specific DNA binding by glucocorticoid receptor "zinc finger peptides". <b>1990</b> , 87, 7560-4	44
1937	The E75 ecdysone-inducible gene responsible for the 75B early puff in Drosophila encodes two new members of the steroid receptor superfamily. <b>1990</b> , 4, 204-19	411
1936	Liver-enriched transcription factor HNF-4 is a novel member of the steroid hormone receptor superfamily. <b>1990</b> , 4, 2353-65	851
1935	Characterization of an autoregulated response element in the mouse retinoic acid receptor type beta gene. <b>1990</b> , 87, 5392-6	441
1934	The second zinc-finger domain of poly(ADP-ribose) polymerase determines specificity for single-stranded breaks in DNA. <b>1990</b> , 87, 2990-4	242
1933	Nuclear retinoic acid receptors: cloning, analysis, and function. <b>1990</b> , 189, 256-70	66
1932	Efficient binding of glucocorticoid receptor to its responsive element requires a dimer and DNA flanking sequences. <b>1990</b> , 9, 355-68	72
1931	Interferon-alpha regulates nuclear translocation and DNA-binding affinity of ISGF3, a multimeric transcriptional activator. <b>1990</b> , 4, 1753-65	273

1930	Rat beta-galactoside alpha 2,6-sialyltransferase genomic organization: alternate promoters direct the synthesis of liver and kidney transcripts. <b>1990</b> , 1, 25-31		92
1929	The alpha-foetoprotein proximal enhancer: localization, cell specificity and modulation by dexamethasone. <b>1990</b> , 18, 6277-82		16
1928	Regulation of alpha and thyrotrophin-beta subunit mRNA levels by androgens in the female rat. <b>1990</b> , 5, 1-6		13
1927	BAP, a rat liver protein that activates transcription through a promoter element with similarity to the USF/MLTF binding site. <b>1990</b> , 18, 6943-51		16
1926	T3 receptor occupancy and T3 levels in plasma and cytosol during rat brain development. <b>1990</b> , 123, 95-9		24
1925	The gene for the beta subunit of porcine FSH: absence of consensus oestrogen-responsive element and presence of retroposons. <b>1990</b> , 5, 147-58		41
1924	Characterization of a functional promoter for the human retinoic acid receptor-alpha (hRAR-alpha). <b>1990</b> , 18, 6799-806		73
1923	Cytosolic glucocorticoid receptors in the porcine lung during development and after hypophysectomy or thyroidectomy. <b>1990</b> , 127, 341-9		6
1922	Transport and storage of vitamin A. <i>Science</i> , <b>1990</b> , 250, 399-404	33.3	515
1921	Characterization of a human cDNA encoding a widely expressed and highly conserved cysteine-rich protein with an unusual zinc-finger motif. <b>1990</b> , 18, 3871-9		80
1920	Autologous down-regulation of androgen receptor messenger ribonucleic acid. <b>1990</b> , 4, 22-8		225
1919	The androgen-binding protein gene is expressed in male and female rat brain. <b>1990</b> , 127, 3124-30		60
1918	A plant leucine zipper protein that recognizes an abscisic acid response element. <i>Science</i> , <b>1990</b> , 250, 2673-71	33.3	724
1917	Expression of beta-nerve growth factor receptor mRNA in Sertoli cells downregulated by testosterone. <i>Science</i> , <b>1990</b> , 247, 704-7	33.3	141
1916	Structure-activity relationships (SAR) and structure-metabolism relationships (SMR) affecting the teratogenicity of carboxylic acids. <b>1990</b> , 22, 411-49		21
1915	Thionamides and arsenite inhibit specific T3 binding to the hepatic nuclear receptor. <b>1990</b> , 68, 616-21		17
1914	TGF-beta: problems and prospects. <b>1990</b> , 1, 875-82		233
1913	Cooperativity and specificity in the interactions between DNA and the glucocorticoid receptor DNA-binding domain. <b>1990</b> , 29, 5358-64		80

1912	Isolation of a cDNA encoding human Rev-Erba alpha: transcription from the noncoding DNA strand of a thyroid hormone receptor gene results in a related protein that does not bind thyroid hormone. <b>1990, 9, 77-83</b>	41
1911	Induction of drug-metabolizing enzymes by xenobiotics. <b>1990, 20, 1101-11</b>	74
1910	<sup>1</sup> H NMR studies of the glucocorticoid receptor DNA-binding domain: sequential assignments and identification of secondary structure elements. <b>1990, 29, 9015-23</b>	56
1909	Estrogen receptor binding to a DNA response element in vitro is not dependent upon estradiol. <b>1990, 29, 8377-85</b>	93
1908	Hereditary 1,25-dihydroxyvitamin D resistant rickets: molecular basis and implications for the role of 1,25(OH) 2D3 in normal physiology. <b>1990, 72, C57-62</b>	38
1907	Target size analysis of estrogen receptor in cultured intact cells: change in receptor structure between subconfluency and superconfluency in culture. <b>1990, 72, 89-94</b>	5
1906	Modulation of oestrogen receptor activity by oestrogens and anti-oestrogens. <b>1990, 37, 747-51</b>	35
1905	Regulation of polyamine biosynthesis by 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD). <b>1990, 53, 315-25</b>	7
1904	The 56 kDa androgen-binding protein in human genital skin fibroblasts: its relation to the human androgen receptor. <b>1990, 68, 195-204</b>	10
1903	The Drosophila seven-up gene, a member of the steroid receptor gene superfamily, controls photoreceptor cell fates. <b>1990, 60, 211-24</b>	456
1902	Modular structure of a chicken lysozyme silencer: involvement of an unusual thyroid hormone receptor binding site. <b>1990, 61, 505-14</b>	423
1901	Receptor binding: radiopharmaceutical studies. <b>1990, 17, 73-6</b>	
1900	Thymosin beta 10 levels in developing human brain and its regulation by retinoic acid in the HTB-10 neuroblastoma. <b>1990, 8, 129-35</b>	38
1899	The role of cell-cell interaction in the development of the Drosophila visual system. <b>1990, 4, 177-87</b>	151
1898	Sexual Selection and the Nervous System. <b>1990, 40, 275-283</b>	11
1897	Characteristics of the calf uterine androgen receptor. <b>1990, 37, 501-8</b>	2
1896	A novel expression assay to study transcriptional activators. <b>1990, 89, 211-21</b>	75
1895	Cloning of the LH/CG receptor: implications for a unique G-protein coupled receptor. <b>1990, 1, 181-4</b>	

1894	Sequence-specific binding of androgen-receptor complexes to prostatic binding protein genes. <b>1990</b> , 74, 203-12	41
1893	Jun-Fos and receptors for vitamins A and D recognize a common response element in the human osteocalcin gene. <b>1990</b> , 61, 497-504	496
1892	Steroid regulation of calcitonin gene-related peptide mRNA expression in motoneurons of the spinal nucleus of the bulbocavernosus. <b>1990</b> , 8, 159-66	63
1891	The steroid-binding properties of recombinant glucocorticoid receptor: a putative role for heat shock protein hsp90. <b>1990</b> , 37, 481-90	31
1890	A hormone response element upstream from the human alcohol dehydrogenase gene ADH2 consists of three tandem glucocorticoid receptor binding sites. <b>1990</b> , 91, 233-40	27
1889	The androgen receptor: functional structure and expression in transplanted human prostate tumors and prostate tumor cell lines. <b>1990</b> , 37, 837-42	54
1888	The progesterone receptor stimulates cell-free transcription by enhancing the formation of a stable preinitiation complex. <b>1990</b> , 60, 247-57	210
1887	Transcription factors different from the estrogen receptor stimulate in vitro transcription from promoters containing estrogen response elements. <b>1990</b> , 69, 167-78	11
1886	A method of sequencing without subcloning and its application to the identification of a novel ORF with a sequence suggestive of a transcriptional regulator in the water mold <i>Achlya ambisexualis</i> . <b>1990</b> , 6, 23-32	4
1885	The binding of transformed aromatic hydrocarbon (Ah) receptor to its DNA recognition site is not affected by metal depletion. <b>1990</b> , 69, 51-7	36
1884	Transcriptional control of expression of the TGF-betas. <b>1990</b> , 593, 43-50	39
1883	Corticotropin-releasing factor. <b>1990</b> , 597, 231-8	
1882	Developmental regulation of mouse SPARC (osteonectin) gene expression. <b>1990</b> , 580, 252-9	2
1881	Receptor-associated nuclear proteins and steroid/antisteroid action. <b>1990</b> , 595, 300-15	9
1880	Tissue-specific factors and glucocorticoid receptors present in nuclear extracts bind next to each other in the promoter region of mouse mammary tumor virus. <b>1990</b> , 216, 859-72	13
1879	Determination and occurrence of AHH-active polychlorinated biphenyls, 2,3,7,8-tetrachloro-p-dioxin and 2,3,7,8-tetrachlorodibenzofuran in Lake Michigan sediment and biota. The question of their relative toxicological significance. <b>1990</b> , 21, 1063-1085	105
1878	Comparison of myosin and creatine kinase isoforms in left ventricles of young and senescent Fischer 344 rats after treatment with triiodothyronine. <b>1990</b> , 56, 39-48	9
1877	Effects of TCDD on vitamin A status and liver microsomal enzyme activities in a TCDD-susceptible and a TCDD-resistant rat strain. <b>1990</b> , 28, 197-203	27



1876	v-erbA oncogene activation entails the loss of hormone-dependent regulator activity of c-erbA. <b>1990</b> , 61, 1035-49	214
1875	Multiple cell type-specific proteins differentially regulate target sequence recognition by the alpha retinoic acid receptor. <b>1990</b> , 63, 729-38	207
1874	The Drosophila 74EF early puff contains E74, a complex ecdysone-inducible gene that encodes two ets-related proteins. <b>1990</b> , 61, 85-99	380
1873	The Drosophila gene tailless is expressed at the embryonic termini and is a member of the steroid receptor superfamily. <b>1990</b> , 62, 151-63	320
1872	Ligand-activated thyroid hormone and retinoic acid receptors inhibit growth factor receptor promoter expression. <b>1990</b> , 62, 1165-75	125
1871	Distinct classes of transcriptional activating domains function by different mechanisms. <b>1990</b> , 62, 1177-87	374
1870	Antitumor promotion and antiinflammation: down-modulation of AP-1 (Fos/Jun) activity by glucocorticoid hormone. <b>1990</b> , 62, 1189-204	1491
1869	Functional antagonism between oncoprotein c-Jun and the glucocorticoid receptor. <b>1990</b> , 62, 1217-26	1132
1868	Activation of the ovalbumin gene by the estrogen receptor involves the fos-jun complex. <b>1990</b> , 63, 1267-76	428
1867	The viral erbA oncogene protein, a constitutive repressor in animal cells, is a hormone-regulated activator in yeast. <b>1990</b> , 63, 1277-86	71
1866	seven in absentia, a gene required for specification of R7 cell fate in the Drosophila eye. <b>1990</b> , 63, 561-77	286
1865	Isolation and characterization of clones for the rat hepatic lipase gene upstream regulatory region. <b>1990</b> , 1048, 297-302	23
1864	Phosphorylation of steroid hormone receptors. <b>1990</b> , 1055, 243-58	46
1863	Progesterin regulation of cellular proliferation. <b>1990</b> , 11, 266-301	545
1862	Regulation of androgen receptor protein and mRNA concentrations by androgens in rat ventral prostate and seminal vesicles and in human hepatoma cells. <b>1990</b> , 4, 1636-46	99
1861	Corticosteroid pharmacodynamics: models for a broad array of receptor-mediated pharmacologic effects. <b>1990</b> , 30, 303-10	21
1860	Transcription factor interactions: selectors of positive or negative regulation from a single DNA element. <i>Science</i> , <b>1990</b> , 249, 1266-72	33-3 1212
1859	Peptide Growth Factors and Their Receptors I. <b>1990</b> ,	20

1858	Mutually dependent response elements in the cis-regulatory region of the neurotensin/neuromedin N gene integrate environmental stimuli in PC12 cells. <b>1990</b> , 4, 783-95	74
1857	Sequence similarities among monkey ori-enriched (ors) fragments. <b>1990</b> , 87, 233-42	47
1856	Aggressive behavior in birds: an experimental model for studies of brain-steroid interactions. <b>1990</b> , 97, 307-16	29
1855	Estradiol induction of proenkephalin messenger RNA in hypothalamus: dose-response and relation to reproductive behavior in the female rat. <b>1990</b> , 8, 47-54	110
1854	Hydrophobic cluster analysis: procedures to derive structural and functional information from 2-D-representation of protein sequences. <b>1990</b> , 72, 555-74	298
1853	Charting of type II glucocorticoid receptor-like immunoreactivity in the rat central nervous system. <b>1990</b> , 39, 579-604	302
1852	Structural analysis of human thyroid hormone receptor beta gene. <b>1990</b> , 71, 83-91	69
1851	An inducible expression vector for both fission and budding yeast. <b>1990</b> , 86, 257-61	55
1850	Studies on the mechanism of action of oral contraceptives with regard to fibrinolytic variables. <b>1990</b> , 163, 404-13	33
1849	Mapping of the gene for CNBP, a finger protein, to human chromosome 3q13.3-q24. <b>1990</b> , 8, 411-4	12
1848	Genetic and molecular aspects of 2,3,7,8-tetrachlorodibenzo-p-dioxin action. <b>1990</b> , 30, 251-77	421
1847	The two candidate testis-determining Y genes (Zfy-1 and Zfy-2) are differentially expressed in fetal and adult mouse tissues. <b>1990</b> , 4, 63-74	81
1846	Development and characterization of monoclonal antibodies to a specific domain of human estrogen receptor. <b>1990</b> , 55, 196-208	33
1845	Site-directed polyclonal antibodies inhibit binding of activated estrogen receptor to DNA. <b>1990</b> , 55, 551-6	7
1844	Type X collagen gene expression is transiently up-regulated by retinoic acid treatment in chick chondrocyte cultures. <b>1990</b> , 191, 292-8	59
1843	Antiandrogen ICI 176,334 does not prevent development of androgen insensitivity in S115 mouse mammary tumour cells. <b>1990</b> , 36, 385-9	9
1842	Steroid mediated lysis of lymphoblasts requires the DNA binding region of the steroid hormone receptor. <b>1990</b> , 35, 1-9	29
1841	Cell density and cell cycle effects on retinoic acid-induced embryonal carcinoma cell differentiation. <b>1990</b> , 138, 123-35	53

1840	A novel mechanism for eukaryotic gene expression. The involvement of DNA tertiary structure in estrogen receptor recognition of its target nucleotide sequence. <b>1990</b> , 40, 2579-85		9
1839	Gonadal steroids regulate oxytocin receptors but not vasopressin receptors in the brain of male and female rats. An autoradiographical study. <b>1990</b> , 511, 129-40		196
1838	Retinoic acid induced differentiated neuroblastoma cells show increased expression of the beta A4 amyloid gene of Alzheimer's disease and an altered splicing pattern. <b>1990</b> , 269, 305-10		92
1837	Two naturally-occurring isoforms and their expression of a glucocorticoid receptor gene from an androgen-dependent mouse tumor. <b>1990</b> , 274, 99-102		15
1836	Isolation, partial purification and characterization of nuclear retinoic acid receptors from chick skin. <b>1990</b> , 283, 107-13		21
1835	Regulation of progesterone receptor-mediated transcription by phosphorylation. <i>Science</i> , <b>1990</b> , 250, 1740-3	33.3	332
1834	In vivo expression of rat liver c-erbA beta thyroid hormone receptor in yeast ( <i>Saccharomyces cerevisiae</i> ). <b>1990</b> , 171, 138-42		9
1833	Androgen receptor heterogeneity and phosphorylation in human LNCaP cells. <b>1990</b> , 166, 193-200		41
1832	An aprotinin binding site localized in the hormone binding domain of the estrogen receptor from calf uterus. <b>1990</b> , 170, 930-6		5
1831	Retinoic acid receptor in the chick limb buds in the early developmental stages. <b>1990</b> , 168, 544-50		5
1830	Biochemical basis of thyroid hormone action in the heart. <b>1990</b> , 88, 626-30		267
1829	In vitro transcription and translation of the human 1,25-dihydroxyvitamin D3 receptor cDNA. <b>1990</b> , 173, 1129-36		5
1828	Steroids for respiratory distress syndrome--again. <b>1990</b> , 117, 248-50		3
1827	Corticosteroid therapy in rheumatoid arthritis. <b>1990</b> , 4, 621-47		8
1826	Corticosteroids and the brain. <b>1990</b> , 37, 387-94		137
1825	Enzyme induction in the cytochrome P-450 system. <b>1990</b> , 45, 241-98		517
1824	Retinoic acid, a developmental signalling molecule. <b>1990</b> , 13, 142-7		109
1823	Hormonal control of neuropeptide gene expression in sexually dimorphic olfactory pathways. <b>1990</b> , 13, 104-10		91

1822	Structure and regulation of G protein-coupled receptors: the beta 2-adrenergic receptor as a model. <b>1991</b> , 46, 1-39	37
1821	Chromosomal translocation t(15;17) in human acute promyelocytic leukemia fuses RAR alpha with a novel putative transcription factor, PML. <b>1991</b> , 66, 663-74	1204
1820	Differential effects of all-trans and 13-cis-retinoic acid on mRNA levels of nuclear retinoic acid receptors in rat lung and liver. <b>1991</b> , 180, 1137-44	15
1819	Human thyroid hormone beta 1 receptor produced by recombinant baculovirus-infected insect cells. <b>1991</b> , 175, 285-90	2
1818	Involvement of retinoic acid nuclear receptors in retinoic acid-induced tissue transglutaminase gene expression in rat tracheal 2C5 cells. <b>1991</b> , 175, 344-50	15
1817	Fluorescent probes for retinoic acid receptors: molecular measures for the ligand binding pocket. <b>1991</b> , 180, 249-54	4
1816	Retinoylation of cytokeratins in normal human epidermal keratinocytes. <b>1991</b> , 180, 393-400	36
1815	Retinoic acid decreases thyroid hormone receptor expression in pituitary GH1 cells. <b>1991</b> , 181, 9-15	5
1814	2,3,7,8-Tetrachlorodibenzo-p-dioxin induces cytochrome P450IA1 enzyme activity by activating transcription of the corresponding gene. <b>1991</b> , 31, 307-17	3
1813	Role of site-selective cAMP analogs in the control and reversal of malignancy. <b>1991</b> , 50, 1-33	51
1812	Cellular binding proteins of thyroid hormones. <b>1991</b> , 49, 1513-22	11
1811	The orientation and spacing of core DNA-binding motifs dictate selective transcriptional responses to three nuclear receptors. <b>1991</b> , 65, 1267-79	559
1810	Zinc finger proteins: what we know and what we would like to know. <b>1991</b> , 35, 155-69	117
1809	Nuclear and nuclear envelope binding proteins of the glucocorticoid receptor nuclear localization peptide identified by crosslinking. <b>1991</b> , 40, 279-85	6
1808	Quantitative increases in temporal lobe symptoms in human males are proportional to postnatal geomagnetic activity: verification by canonical correlation. <b>1991</b> , 125, 205-8	5
1807	Dopaminergic and ligand-independent activation of steroid hormone receptors. <i>Science</i> , <b>1991</b> , 254, 1636-9, 3	528
1806	Licorice, computer-based analyses of dehydrogenase sequences, and the regulation of steroid and prostaglandin action. <b>1991</b> , 78, C99-102	24
1805	Non-classical androgenic actions of RU38486 in androgen-responsive Shionogi carcinoma 115 cells in serum-free culture. <b>1991</b> , 39, 329-35	4

1804	Activity of the beta-retinoic acid receptor promoter in transgenic mice. <b>1991</b> , 36, 15-29	71
1803	Protein-protein interactions involving erbA superfamily receptors: through the TRAPdoor. <b>1991</b> , 78, C83-8	24
1802	Androgen receptor abnormalities. <b>1991</b> , 40, 349-52	26
1801	A single nucleotide substitution in the D domain of estrogen receptor cDNA causes amino acid alteration from Glu-279 to Lys-279 in a murine transformed Leydig cell line (B-1 F). <b>1991</b> , 39, 1-4	7
1800	Lung cancer chemoprevention: facts and hopes. <b>1991</b> , 7, 133-150	6
1799	Vitamin D (Solatriol) receptors in the choroid plexus and ependyma: Their species-specific presence. <b>1991</b> , 2, 145-56	16
1798	Synthesis and post-translational modification of the androgen receptor in LNCaP cells. <b>1991</b> , 80, 65-73	40
1797	Retinoic acid can enhance the stimulation by thyroid hormone of heme oxygenase activity in the liver of thyroidectomized rats. <b>1991</b> , 1075, 119-22	11
1796	High level expression of functional full length human thyroid hormone receptor beta 1 in insect cells using a recombinant baculovirus. <b>1991</b> , 38, 667-75	18
1795	Locally active steroid hormones may facilitate compartmentalization of immunity by regulating the types of lymphokines produced by helper T cells. <b>1991</b> , 142, 40-5	87
1794	Progesterin receptors: isoforms and antihormone action. <b>1991</b> , 40, 271-8	66
1793	In vivo effects of dexamethasone on the tumor growth of glucocorticoid-sensitive Fu5-derived rat hepatoma cells. <b>1991</b> , 58, 211-9	7
1792	Thyroid hormone and glucocorticoid regulation of receptor and target gene mRNAs in pituitary GH3 cells. <b>1991</b> , 80, 127-38	19
1791	Androgen receptor gene expression in the rat central nervous system: Evidence for two mRNA transcripts. <b>1991</b> , 2, 117-22	12
1790	Identification and tissue localization of an eosinophil 17 kDa protein accumulating in rat uterus upon estradiol treatment. <b>1991</b> , 38, 321-30	5
1789	Androgen-regulation of ornithine decarboxylase and S-adenosylmethionine decarboxylase genes. <b>1991</b> , 40, 307-15	24
1788	Cortivazol mediated induction of glucocorticoid receptor messenger ribonucleic acid in wild-type and dexamethasone-resistant human leukemic (CEM) cells. <b>1991</b> , 38, 561-8	17
1787	Steroid hormones as mediators of neural plasticity. <b>1991</b> , 39, 223-32	114

1786	Physiological occurrence, biosynthesis and metabolism of retinoic acid: evidence for roles of cellular retinol-binding protein (CRBP) and cellular retinoic acid-binding protein (CRABP) in the pathway of retinoic acid homeostasis. <b>1991</b> , 45, 131-43	100
1785	Nuclear receptors for retinoids: mediators of retinoid effects on normal and malignant cells. <b>1991</b> , 45, 145-56	51
1784	The antisteroid RU486: its cellular and molecular mode of action. <b>1991</b> , 2, 233-9	53
1783	Production and characterization of mouse polyclonal antibodies to retinoic acid in ascites fluid. <b>1991</b> , 11, 1067-1076	1
1782	Can a single androgen receptor fill the bill?. <b>1991</b> , 76, C39-45	21
1781	Modulation of 1,25(OH) <sub>2</sub> D <sub>3</sub> -induced osteocalcin synthesis in human osteosarcoma cells by other steroidal hormones. <b>1991</b> , 76, 149-59	18
1780	Beyond zinc fingers: steroid hormone receptors have a novel structural motif for DNA recognition. <b>1991</b> , 16, 291-6	141
1779	High level expression of biologically active estrogen receptor in <i>Saccharomyces cerevisiae</i> . <b>1991</b> , 39, 291-7	113
1778	Theoretical mechanisms for synthesis of carcinogen-induced embryonic proteins: intermediate generalizations. <b>1991</b> , 36, 65-8	
1777	The <i>Drosophila</i> zfh-1 and zfh-2 genes encode novel proteins containing both zinc-finger and homeodomain motifs. <b>1991</b> , 34, 113-22	147
1776	Steroid and thyroid hormones modulate a changing brain. <b>1991</b> , 40, 1-14	34
1775	Subunit structure of the glucocorticoid receptor and activation to the DNA-binding state. <b>1991</b> , 40, 287-99	2
1774	Transcriptional regulation of retinoic acid receptor beta in retinoic acid-sensitive and -resistant P19 embryocarcinoma cells. <b>1991</b> , 33, 171-8	49
1773	Gene expression for estrogen and progesterone receptor mRNAs in rat brain and possible relations to sexually dimorphic functions. <b>1991</b> , 40, 53-62	62
1772	Mechanisms of complex transcriptional regulation: implications for brain development. <b>1991</b> , 7, 183-96	194
1771	Chinook salmon ( <i>Oncorhynchus tshawytscha</i> ) gonadotropin II $\beta$ subunit gene encodes multiple messenger ribonucleic acids. <b>1991</b> , 69, 2572-2578	19
1770	Partial characterization of bovine elastin gene; comparison with the gene for human elastin. <b>1991</b> , 69, 185-92	4
1769	Thyroid hormone regulation of gene expression. <b>1991</b> , 53, 17-35	203

1768	Potential morphogens involved in pattern formation during Dictyostelium differentiation. <b>1991</b> , 69, 608-17	19
1767	Gene Transfer and Expression Protocols. <b>1991</b> ,	6
1766	Hypothalamic and suprahypothalamic effects of prolonged treatment with dexamethasone in the rat. <b>1991</b> , 14, 277-86	18
1765	Overview: Challenges in the Search for CNS Therapeutics in the 1990's. <b>1991</b> , 1, 693-723	4
1764	Identification of the DNA binding site for NGFI-B by genetic selection in yeast. <i>Science</i> , <b>1991</b> , 252, 1296-300	512
1763	Cloning of a factor required for activity of the Ah (dioxin) receptor. <i>Science</i> , <b>1991</b> , 252, 954-8	333 848
1762	Gene structure and chromosomal localization of plasma kallikrein. <b>1991</b> , 30, 1628-35	76
1761	Stability and sequence-specific DNA binding of activation-labile mutants of the human glucocorticoid receptor. <b>1991</b> , 30, 11140-6	3
1760	Genomic organization of the human thyroid hormone receptor alpha (c-erbA-1) gene. <b>1991</b> , 19, 1105-12	76
1759	Molecular cloning, sequence analyses, and expression of complementary DNA encoding murine progesterone receptor. <b>1991</b> , 30, 7014-20	81
1758	Differential DNA binding by calf uterine estrogen and progesterone receptors results from differences in oligomeric states. <b>1991</b> , 30, 6148-54	23
1757	Retinoic acid receptor belongs to a subclass of nuclear receptors that do not form "docking" complexes with hsp90. <b>1991</b> , 30, 5605-8	85
1756	Roles of UDP-glucuronosyltransferases in chemical carcinogenesis. <b>1991</b> , 26, 129-50	94
1755	Transcription activation by estrogen and progesterone receptors. <b>1991</b> , 25, 89-123	332
1754	<sup>1</sup> H NMR studies of DNA recognition by the glucocorticoid receptor: complex of the DNA binding domain with a half-site response element. <b>1991</b> , 30, 11620-4	21
1753	Retinoylation of proteins in leukemia, embryonal carcinoma, and normal kidney cell lines: differences associated with differential responses to retinoic acid. <b>1991</b> , 285, 105-10	38
1752	Retinoylation of the cAMP-binding regulatory subunits of type I and type II cAMP-dependent protein kinases in HL60 cells. <b>1991</b> , 290, 293-302	48
1751	Testolactone, sulindac, warfarin, and vitamin K1 for unresectable desmoid tumors. <b>1991</b> , 161, 416-21	105

1750	Rat liver c-erb A beta 1 thyroid hormone receptor is a constitutive activator in yeast ( <i>Saccharomyces cerevisiae</i> ): essential role of domains D,E and F in hormone-independent transcription. <b>1991</b> , 178, 1167-75	22
1749	Retinoic acid receptor transcripts in human umbilical vein endothelial cells. <b>1991</b> , 179, 32-8	8
1748	Fluorescent and photoaffinity labeling probes for retinoic acid receptors. <b>1991</b> , 179, 259-65	7
1747	2,3,7,8-Tetrachlorodibenzo-p-dioxin increases reliance on fats as a fuel source independently of diet: evidence that diminished carbohydrate supply contributes to dioxin lethality. <b>1991</b> , 174, 1267-71	13
1746	A new retinoid-binding protein with a low molecular weight. <b>1991</b> , 175, 1064-9	3
1745	6'-substituted naphthalene-2-carboxylic acid analogs, a new class of retinoic acid receptor subtype-specific ligands. <b>1991</b> , 179, 1554-61	65
1744	Dexamethasone and 2,3,7,8-tetrachlorodibenzo-p-dioxin can induce thymic atrophy by different mechanisms in mice. <b>1991</b> , 178, 16-23	19
1743	Barbiturates enhance retinoic acid or 1,25-dihydroxyvitamin D3-induced differentiation of leukemia HL-60 cells. <b>1991</b> , 178, 263-8	7
1742	Binding of corticosteroid receptors to rat hippocampus nuclear matrix. <b>1991</b> , 292, 229-31	19
1741	c-erb-A mRNA content and triiodothyronine nuclear receptor binding capacity in rat liver according to vitamin A status. <b>1991</b> , 289, 33-6	12
1740	cDNA cloning of a human androgen-induced mRNA exhibiting an early and protein synthesis-independent induction. <b>1991</b> , 291, 132-4	2
1739	Functional properties of human thyroid hormone receptor beta 1 overexpressed using baculovirus. <b>1991</b> , 291, 315-8	3
1738	Identification of the metal coordinating residues in the DNA binding domain of the glucocorticoid receptor by <sup>113</sup> Cd-1H heteronuclear NMR spectroscopy. <b>1991</b> , 291, 367-70	12
1737	Retinoic acid treatment induces type X collagen gene expression in cultured chick chondrocytes. <b>1991</b> , 195, 38-46	94
1736	Expression of nuclear retinoic acid receptors in normal tracheobronchial cells and in lung carcinoma cells. <b>1991</b> , 195, 163-70	102
1735	The Ah receptor, cytochrome P450IA1 mRNA induction, and aryl hydrocarbon hydroxylase in a human lymphoblastoid cell line. <b>1991</b> , 41, 85-92	35
1734	The signal transduction model of carcinogenesis. <b>1991</b> , 42, 1511-23	12
1733	Characterization and distribution of estrogen receptors in the diencephalon of the gray short-tailed opossum. <b>1991</b> , 539, 6-10	10



1732	Mechanisms controlling steroid receptor binding to specific DNA sequences. <b>1991</b> , 56, 271-8	20
1731	Genealogy of regulation of human sex and adrenal function, prostaglandin action, snapdragon and petunia flower colors, antibiotics, and nitrogen fixation: functional diversity from two ancestral dehydrogenases. <b>1991</b> , 56, 354-60	46
1730	Characterization of the gene for the bovine seminal vesicle secretory protein SVSP109. <b>1991</b> , 1090, 259-60	5
1729	Postnatal ontogeny of mineralocorticoid and glucocorticoid receptor gene expression in regions of the rat tel- and diencephalon. <b>1991</b> , 61, 33-43	86
1728	Evolution of enzymatic regulation of prostaglandin action: novel connections to regulation of human sex and adrenal function, antibiotic synthesis and nitrogen fixation. <b>1991</b> , 42, 391-410	18
1727	A direct repeat in the cellular retinol-binding protein type II gene confers differential regulation by RXR and RAR. <b>1991</b> , 66, 555-61	611
1726	Direct repeats as selective response elements for the thyroid hormone, retinoic acid, and vitamin D3 receptors. <b>1991</b> , 65, 1255-66	1569
1725	A novel mechanism of action for v-ErBA: abrogation of the inactivation of transcription factor AP-1 by retinoic acid and thyroid hormone receptors. <b>1991</b> , 67, 731-40	148
1724	The PML-RAR alpha fusion mRNA generated by the t(15;17) translocation in acute promyelocytic leukemia encodes a functionally altered RAR. <b>1991</b> , 66, 675-84	1200
1723	Something old, some things new: the steroid receptor superfamily in Drosophila. <b>1991</b> , 67, 225-8	77
1722	RXR beta: a coregulator that enhances binding of retinoic acid, thyroid hormone, and vitamin D receptors to their cognate response elements. <b>1991</b> , 67, 1251-66	1156
1721	Mammalian peripheral-type benzodiazepine receptor is homologous to CrkK protein of rhodobacter capsulatus, a photosynthetic bacterium. <b>1991</b> , 65, 721-2	35
1720	v-erbA oncogene function in neoplasia correlates with its ability to repress retinoic acid receptor action. <b>1991</b> , 66, 885-93	97
1719	Limb regeneration: a call to arms (and legs). <b>1991</b> , 67, 5-8	45
1718	The Drosophila EcR gene encodes an ecdysone receptor, a new member of the steroid receptor superfamily. <b>1991</b> , 67, 59-77	843
1717	Retinoids, homeoboxes, and growth factors: toward molecular models for limb development. <b>1991</b> , 66, 199-217	391
1716	Leukemia and the disruption of normal hematopoiesis. <b>1991</b> , 64, 337-50	302
1715	Non-genomic and genomic effects of steroids on neural activity. <b>1991</b> , 12, 141-7	616

1714	Prostatic secretory protein PSP94: gene organization and promoter sequence in rhesus monkey and human. <b>1991</b> , 1089, 247-9	24
1713	Retinoic acid receptor in subclone of human salivary gland adenocarcinoma cell line HSG and effect of retinoic acid on cellular growth. <b>1991</b> , 1095, 63-74	9
1712	Thymocyte activation and death: a mechanism for molding the T cell repertoire. <b>1991</b> , 636, 52-70	18
1711	Structure and function of the androgen receptor. <b>1991</b> , 626, 81-91	22
1710	On the mechanism of action of RU486. <b>1991</b> , 626, 545-60	28
1709	Androgen increases androgen receptor protein while decreasing receptor mRNA in LNCaP cells. <b>1991</b> , 76, 79-88	153
1708	Vitamin D3 receptors: structure and function in transcription. <b>1991</b> , 11, 189-216	244
1707	Production of a hybridoma cell line secreting retinoic acid-specific monoclonal antibody. <b>1991</b> , 138, 211-23	8
1706	Nuclear oncogenes. <b>1991</b> , 3, 484-91	12
1705	Zinc sandwich. <b>1991</b> , 337, 273-274	
1704	Theoretical mechanisms for synthesis of carcinogen-induced embryonic proteins: XXIV. Repeated embryonic genes in liver. <b>1991</b> , 34, 256-60	1
1703	Chronic estrogen exposure maintains elevated levels of progesterone receptor mRNA in guinea pig hypothalamus. <b>1991</b> , 10, 167-72	13
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