

Dan Larhammar

List of Publications by Year in descending order

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232
papers

13,561
citations

19608

61
h-index

25716

108
g-index

235
all docs

235
docs citations

235
times ranked

7327
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Vertebrate genome evolution and the zebrafish gene map. <i>Nature Genetics</i> , 1998, 18, 345-349. | 9.4 | 792 |
| 2 | XVI. International Union of Pharmacology recommendations for the nomenclature of neuropeptide Y, peptide YY, and pancreatic polypeptide receptors. <i>Pharmacological Reviews</i> , 1998, 50, 143-50. | 7.1 | 726 |
| 3 | Cloning and functional expression of a human neuropeptide Y/peptide YY receptor of the Y1 type.. <i>Journal of Biological Chemistry</i> , 1992, 267, 10935-10938. | 1.6 | 393 |
| 4 | Evolution of neuropeptide Y, peptide YY and pancreatic polypeptide. <i>Regulatory Peptides</i> , 1996, 62, 1-11. | 1.9 | 356 |
| 5 | Cloning and functional expression of a human neuropeptide Y/peptide YY receptor of the Y1 type. <i>Journal of Biological Chemistry</i> , 1992, 267, 10935-8. | 1.6 | 327 |
| 6 | Complete amino acid sequence of an HLA-DR antigen-like beta chain as predicted from the nucleotide sequence: similarities with immunoglobulins and HLA-A, -B, and -C antigens.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1982, 79, 3687-3691. | 3.3 | 323 |
| 7 | Rat β -nerve growth factor sequence and site of synthesis in the adult hippocampus. <i>Journal of Neuroscience Research</i> , 1988, 20, 403-410. | 1.3 | 311 |
| 8 | Cloning of a Human Receptor of the NPY Receptor Family with High Affinity for Pancreatic Polypeptide and Peptide YY. <i>Journal of Biological Chemistry</i> , 1995, 270, 29123-29128. | 1.6 | 294 |
| 9 | Structure and expression of the rat neuropeptide Y gene.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1987, 84, 2068-2072. | 3.3 | 285 |
| 10 | Structural diversity of receptors for neuropeptide Y, peptide YY and pancreatic polypeptide. <i>Regulatory Peptides</i> , 1996, 65, 165-174. | 1.9 | 220 |
| 11 | Neuropeptide Y family of peptides: Structure, anatomical expression, function, and molecular evolution. <i>Biochemistry and Cell Biology</i> , 2000, 78, 371-392. | 0.9 | 205 |
| 12 | Structure of the murine immune response I-A ⁱ locus: Sequence of the I-A ⁱ gene and an adjacent β -chain second domain exon. <i>Cell</i> , 1983, 34, 179-188. | 13.5 | 198 |
| 13 | Strong evolutionary conservation of neuropeptide Y: sequences of chicken, goldfish, and <i>Torpedo marmorata</i> DNA clones.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1992, 89, 2350-2354. | 3.3 | 183 |
| 14 | Molecular evolution of NPY receptor subtypes. <i>Neuropeptides</i> , 2004, 38, 141-151. | 0.9 | 183 |
| 15 | Alpha chain of HLA-DR transplantation antigens is a member of the same protein superfamily as the immunoglobulins. <i>Cell</i> , 1982, 30, 153-161. | 13.5 | 179 |
| 16 | Evolution of neuropeptide signalling systems. <i>Journal of Experimental Biology</i> , 2018, 221, . | 0.8 | 164 |
| 17 | Molecular Genetic Aspects of Tetraploidy in the Common Carp <i>Cyprinus carpio</i> . <i>Molecular Phylogenetics and Evolution</i> , 1994, 3, 59-68. | 1.2 | 161 |
| 18 | Exon-intron organization and complete nucleotide sequence of a human major histocompatibility antigen DC beta gene.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1983, 80, 7313-7317. | 3.3 | 159 |

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 19 | cDNA clone for the human invariant gamma chain of class II histocompatibility antigens and its implications for the protein structure.. Proceedings of the National Academy of Sciences of the United States of America, 1983, 80, 7395-7399. | 3.3 | 153 |
| 20 | Class II genes of the human major histocompatibility complex. Organization and evolutionary relationship of the DR beta genes. Journal of Biological Chemistry, 1987, 262, 8748-58. | 1.6 | 152 |
| 21 | Characterization of an HLA DR beta pseudogene.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 1475-1479. | 3.3 | 143 |
| 22 | Sensed presence and mystical experiences are predicted by suggestibility, not by the application of transcranial weak complex magnetic fields. Neuroscience Letters, 2005, 379, 1-6. | 1.0 | 133 |
| 23 | Evolution of the Insulin-Like Growth Factor Binding Protein (IGFBP) Family. Endocrinology, 2011, 152, 2278-2289. | 1.4 | 123 |
| 24 | Neuropeptide expression in rat paraventricular hypothalamic neurons that project to the spinal cord. Journal of Comparative Neurology, 2001, 433, 222-238. | 0.9 | 117 |
| 25 | Origins of the many NPY-family receptors in mammals. Peptides, 2001, 22, 295-307. | 1.2 | 114 |
| 26 | Evolution of vertebrate opioid receptors. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 15487-15492. | 3.3 | 113 |
| 27 | Expression of a conserved cell-type-specific protein in nerve terminals coincides with synaptogenesis.. Proceedings of the National Academy of Sciences of the United States of America, 1991, 88, 785-789. | 3.3 | 111 |
| 28 | The vertebrate ancestral repertoire of visual opsins, transducin alpha subunits and oxytocin/vasopressin receptors was established by duplication of their shared genomic region in the two rounds of early vertebrate genome duplications. BMC Evolutionary Biology, 2013, 13, 238. | 3.2 | 111 |
| 29 | Detection of neuropeptide Y and its mRNA in megakaryocytes: enhanced levels in certain autoimmune mice.. Proceedings of the National Academy of Sciences of the United States of America, 1987, 84, 5585-5589. | 3.3 | 110 |
| 30 | The Human Hox-bearing Chromosome Regions Did Arise by Block or Chromosome (or Even Genome) Duplications. Genome Research, 2002, 12, 1910-1920. | 2.4 | 109 |
| 31 | One melanocortinâ€f4 and two melanocortinâ€f5 receptors from zebrafish show remarkable conservation in structure and pharmacology. Journal of Neurochemistry, 2002, 82, 6-18. | 2.1 | 107 |
| 32 | The cloned rat pancreatic polypeptide receptor exhibits profound differences to the orthologous receptor.. Proceedings of the National Academy of Sciences of the United States of America, 1996, 93, 5111-5115. | 3.3 | 104 |
| 33 | The complete nucleotide sequence of the I-EÎ±immune response gene. Nucleic Acids Research, 1983, 11, 5055-5071. | 6.5 | 100 |
| 34 | Structural basis of ligand binding modes at the neuropeptide Y Y1 receptor. Nature, 2018, 556, 520-524. | 13.7 | 100 |
| 35 | Long-range correlations in DNA. Nature, 1993, 361, 212-213. | 13.7 | 97 |
| 36 | Evolution of the neuropeptide Y family: New genes by chromosome duplications in early vertebrates and in teleost fishes. General and Comparative Endocrinology, 2008, 155, 705-716. | 0.8 | 97 |

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|----|--|------|-----------|
| 37 | Differential expression of mRNAs for neuropeptide Y-related peptides in rat nervous tissues: possible evolutionary conservation. <i>Journal of Neuroscience</i> , 1992, 12, 3361-3371. | 1.7 | 95 |
| 38 | Concomitant Duplications of Opioid Peptide and Receptor Genes before the Origin of Jawed Vertebrates. <i>PLoS ONE</i> , 2010, 5, e10512. | 1.1 | 94 |
| 39 | Evolution of vertebrate rod and cone phototransduction genes. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2009, 364, 2867-2880. | 1.8 | 91 |
| 40 | Isolation and identification of a cDNA clone corresponding to an HLA-DR antigen beta chain.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1982, 79, 1703-1707. | 3.3 | 89 |
| 41 | A proposed bovine neuropeptide Y (NPY) receptor cDNA clone, or its human homologue, confers neither NPY binding sites nor NPY responsiveness on transfected cells. <i>Regulatory Peptides</i> , 1993, 47, 247-258. | 1.9 | 89 |
| 42 | Title is missing!. <i>Journal of Structural and Functional Genomics</i> , 2003, 3, 53-63. | 1.2 | 88 |
| 43 | The oxytocin/vasopressin receptor family has at least five members in the gnathostome lineage, including two distinct V2 subtypes. <i>General and Comparative Endocrinology</i> , 2012, 175, 135-143. | 0.8 | 88 |
| 44 | Mutations and selection in the generation of class II histocompatibility antigen polymorphism. <i>EMBO Journal</i> , 1984, 3, 1655-61. | 3.5 | 85 |
| 45 | Class II genes of the human major histocompatibility complex. Comparisons of the DQ and DX alpha and beta genes. <i>Journal of Biological Chemistry</i> , 1987, 262, 8767-77. | 1.6 | 85 |
| 46 | Neuropeptide tyrosine in the rat adrenal gland—immunohistochemical and in situ hybridization studies. <i>Neuroscience</i> , 1988, 24, 337-349. | 1.1 | 82 |
| 47 | Actions of Goldfish Neuropeptide Y on the Secretion of Growth Hormone and Gonadotropin-II in Female Goldfish. <i>General and Comparative Endocrinology</i> , 1993, 90, 306-317. | 0.8 | 80 |
| 48 | Structure of C-terminal half of two H α 2 antigens from cloned mRNA. <i>Nature</i> , 1981, 292, 78-81. | 13.7 | 79 |
| 49 | Embryonic expression of the mRNA for the rat homologue of the fusin/CXCR-4 HIV-1 co-receptor. <i>Journal of Neuroimmunology</i> , 1997, 79, 148-154. | 1.1 | 74 |
| 50 | Evolution of the Neuropeptide Y Receptor Family: Gene and Chromosome Duplications Deduced from the Cloning and Mapping of the Five Receptor Subtype Genes in Pig. <i>Genome Research</i> , 2000, 10, 302-310. | 2.4 | 74 |
| 51 | Neuropeptide role of both peptide YY and neuropeptide Y in vertebrates suggested by abundant expression of their mRNAs in a cyclostome brain. <i>Journal of Neuroscience Research</i> , 1994, 37, 633-640. | 1.3 | 73 |
| 52 | Molecular evolution of the neuropeptide Y (NPY) family of peptides: cloning of three NPY-related peptides from the sea bass (<i>Dicentrarchus labrax</i>). <i>Regulatory Peptides</i> , 2000, 95, 25-34. | 1.9 | 73 |
| 53 | cDNA clone coding for part of a mouse H-2d major histocompatibility antigen.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1981, 78, 2772-2776. | 3.3 | 72 |
| 54 | Cocaine-induced reduction of brain neuropeptide Y synthesis dependent on medial prefrontal cortex.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1991, 88, 2078-2082. | 3.3 | 72 |

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|----|---|-----|-----------|
| 55 | Differential Evolution of Voltage-Gated Sodium Channels in Tetrapods and Teleost Fishes. <i>Molecular Biology and Evolution</i> , 2011, 28, 859-871. | 3.5 | 72 |
| 56 | Zebrafish Genes for Neuropeptide Y and Peptide YY Reveal Origin by Chromosome Duplication from an Ancestral Gene Linked to the Homeobox Cluster. <i>Journal of Neurochemistry</i> , 2002, 75, 908-918. | 2.1 | 70 |
| 57 | Characterization of the peptide binding requirements for the cloned human pancreatic polypeptide-preferring receptor. <i>Molecular Pharmacology</i> , 1996, 50, 112-8. | 1.0 | 68 |
| 58 | Both alpha and beta chains of HLA-DC class II histocompatibility antigens display extensive polymorphism in their amino-terminal domains. <i>EMBO Journal</i> , 1984, 3, 447-52. | 3.5 | 65 |
| 59 | Multiple loci for synapse protein SNAP-25 in the tetraploid goldfish. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1993, 90, 10598-10602. | 3.3 | 63 |
| 60 | [¹²⁵ I]Leu 31, Pro 34 -PYY is a High Affinity Radioligand for Rat PP1/Y4 and Y1 Receptors: Evidence for Heterogeneity in Pancreatic Polypeptide Receptors. <i>Peptides</i> , 1997, 18, 397-401. | 1.2 | 62 |
| 61 | Neuropeptide Y Receptor Gene $\gamma 6$: Multiple Deaths or Resurrections?. <i>Biochemical and Biophysical Research Communications</i> , 2000, 277, 264-269. | 1.0 | 62 |
| 62 | Early vertebrate chromosome duplications and the evolution of the neuropeptide Y receptor gene regions. <i>BMC Evolutionary Biology</i> , 2008, 8, 184. | 3.2 | 62 |
| 63 | The evolution of neuroendocrine peptides. <i>General and Comparative Endocrinology</i> , 2005, 142, 53-59. | 0.8 | 59 |
| 64 | Receptor subtypes Y1 and Y5 mediate neuropeptide Y induced feeding in the guinea-pig. <i>British Journal of Pharmacology</i> , 2002, 135, 2029-2037. | 2.7 | 58 |
| 65 | Cloning and Characterization of a Novel Neuropeptide Y Receptor Subtype in the Zebrafish. <i>DNA and Cell Biology</i> , 1997, 16, 1357-1363. | 0.9 | 57 |
| 66 | Phylogenetic and chromosomal analyses of multiple gene families syntenic with vertebrate Hox clusters. <i>BMC Evolutionary Biology</i> , 2008, 8, 254. | 3.2 | 57 |
| 67 | Class II genes of the human major histocompatibility complex. Evolution of the DP region as deduced from nucleotide sequences of the four genes. <i>Journal of Biological Chemistry</i> , 1987, 262, 8778-86. | 1.6 | 57 |
| 68 | Presence of melanocortin (MC4) receptor in spiny dogfish suggests an ancient vertebrate origin of central melanocortin system. <i>FEBS Journal</i> , 2003, 270, 213-221. | 0.2 | 56 |
| 69 | Identification of Duplicated Fourth $\beta 2$ -Adrenergic Receptor Subtype by Cloning and Mapping of Five Receptor Genes in Zebrafish. <i>Molecular Biology and Evolution</i> , 2004, 21, 14-28. | 3.5 | 56 |
| 70 | Amino acid sequence homologies between rabbit, rat, and human serum retinol-binding proteins. <i>Journal of Biological Chemistry</i> , 1985, 260, 6472-80. | 1.6 | 56 |
| 71 | Melanocortin peptides affect the motivation to feed in rainbow trout (<i>Oncorhynchus mykiss</i>). <i>General and Comparative Endocrinology</i> , 2009, 160, 134-138. | 0.8 | 55 |
| 72 | Evolution of neuropeptide Y and its related peptides. <i>Comparative Biochemistry and Physiology C, Comparative Pharmacology and Toxicology</i> , 1993, 106, 743-752. | 0.5 | 54 |

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|----|---|-----|-----------|
| 73 | Neuropeptide Y-family receptors Y6 and Y7 in chicken. <i>FEBS Journal</i> , 2006, 273, 2048-2063. | 2.2 | 54 |
| 74 | MOLECULAR EVOLUTION OF GPCRS: Somatostatin/urotensin II receptors. <i>Journal of Molecular Endocrinology</i> , 2014, 52, T61-T86. | 1.1 | 54 |
| 75 | Generation of Class II Antigen Polymorphism. <i>Immunological Reviews</i> , 1985, 84, 123-143. | 2.8 | 53 |
| 76 | Identification of a conserved protein motif in a group of growth factor receptors. <i>FEBS Letters</i> , 1990, 272, 7-11. | 1.3 | 53 |
| 77 | Molecular Cloning of a Functional Human Thyrotropin-Releasing Hormone Receptor. <i>Biochemical and Biophysical Research Communications</i> , 1993, 195, 179-185. | 1.0 | 53 |
| 78 | Extensive duplications of phototransduction genes in early vertebrate evolution correlate with block (chromosome) duplications. <i>Genomics</i> , 2004, 83, 852-872. | 1.3 | 53 |
| 79 | Corticotropin-releasing hormone family evolution: five ancestral genes remain in some lineages. <i>Journal of Molecular Endocrinology</i> , 2016, 57, 73-86. | 1.1 | 52 |
| 80 | Structure of the human Ia-associated invariant (gamma)-chain gene: identification of 5' sequences shared with major histocompatibility complex class II genes.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1986, 83, 4484-4488. | 3.3 | 50 |
| 81 | Neuropeptide Y-family peptides and receptors in the elephant shark, <i>Callorhynchus milii</i> confirm gene duplications before the gnathostome radiation. <i>Genomics</i> , 2009, 93, 254-260. | 1.3 | 50 |
| 82 | Sequence of gene and cDNA encoding murine major histocompatibility complex class II gene A beta 2. <i>Journal of Biological Chemistry</i> , 1985, 260, 14111-9. | 1.6 | 48 |
| 83 | Evolutionary conservation of synaptosome-associated protein 25 kDa (SNAP-25) shown by <i>Drosophila</i> and <i>Torpedo</i> cDNA clones. <i>Journal of Biological Chemistry</i> , 1993, 268, 24408-14. | 1.6 | 48 |
| 84 | The gene encoding the human class II antigen-associated ? chain is located on chromosome 5. <i>Immunogenetics</i> , 1984, 20, 89-93. | 1.2 | 47 |
| 85 | Birth and death of neuropeptide Y receptor genes in relation to the teleost fish tetraploidization. <i>Gene</i> , 2008, 409, 61-71. | 1.0 | 47 |
| 86 | Expression of peptide YY and mRNA for the NPY/PYY receptor of the Y1 subtype in dorsal root ganglia during rat embryogenesis. <i>Developmental Brain Research</i> , 1993, 76, 105-113. | 2.1 | 46 |
| 87 | The cloned guinea pig pancreatic polypeptide receptor Y4 resembles more the human Y4 than does the rat Y4. <i>Regulatory Peptides</i> , 1998, 75-76, 29-37. | 1.9 | 46 |
| 88 | Chicken neuropeptide Y receptor Y2: structural and pharmacological differences to mammalian Y21. <i>FEBS Letters</i> , 2000, 484, 229-234. | 1.3 | 46 |
| 89 | Regulation of Synaptic Vesicle Budding and Dynamin Function by an EHD ATPase. <i>Journal of Neuroscience</i> , 2011, 31, 13972-13980. | 1.7 | 46 |
| 90 | The evolution of vertebrate somatostatin receptors and their gene regions involves extensive chromosomal rearrangements. <i>BMC Evolutionary Biology</i> , 2012, 12, 231. | 3.2 | 46 |

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|-----|--|-----|-----------|
| 91 | Evolution and expression of the phosphodiesterase 6 genes unveils vertebrate novelty to control photosensitivity. <i>BMC Evolutionary Biology</i> , 2016, 16, 124. | 3.2 | 46 |
| 92 | Neuropeptide Y receptor subtype with unique properties cloned in the zebrafish: the zYa receptor. <i>Molecular Brain Research</i> , 1999, 70, 242-252. | 2.5 | 45 |
| 93 | Evolution of the growth hormone, prolactin, prolactin 2 and somatolactin family. <i>General and Comparative Endocrinology</i> , 2018, 264, 94-112. | 0.8 | 45 |
| 94 | Novel Neuropeptide Y Y2-Like Receptor Subtype in Zebrafish and Frogs Supports Early Vertebrate Chromosome Duplications. <i>Journal of Molecular Evolution</i> , 2004, 58, 106-114. | 0.8 | 44 |
| 95 | Multiplicity of Neuropeptide Y Receptors: Cloning of a Third Distinct Subtype in the Zebrafish. <i>Biochemical and Biophysical Research Communications</i> , 1997, 241, 749-755. | 1.0 | 43 |
| 96 | Pharmacological characterization of cloned chicken neuropeptide Y receptors Y1 and Y5. <i>Journal of Neurochemistry</i> , 2002, 81, 462-471. | 2.1 | 43 |
| 97 | Evolutionary Relationship Between HLA-DR Antigen beta-Chains, HLA-A, B, C Antigen Subunits and Immunoglobulin Chains. <i>Scandinavian Journal of Immunology</i> , 1981, 14, 617-622. | 1.3 | 42 |
| 98 | Biological origins of long-range correlations and compositional variations in DNA. <i>Nucleic Acids Research</i> , 1993, 21, 5167-5170. | 6.5 | 42 |
| 99 | Chicken neuropeptide Y-family receptor Y4: a receptor with equal affinity for pancreatic polypeptide, neuropeptide Y and peptide YY. <i>Journal of Molecular Endocrinology</i> , 2002, 28, 225-235. | 1.1 | 42 |
| 100 | Remarkable synteny conservation of melanocortin receptors in chicken, human, and other vertebrates. <i>Genomics</i> , 2003, 81, 504-509. | 1.3 | 42 |
| 101 | Transducin Duplicates in the Zebrafish Retina and Pineal Complex: Differential Specialisation after the Teleost Tetraploidisation. <i>PLoS ONE</i> , 2015, 10, e0121330. | 1.1 | 41 |
| 102 | Cloning and sequence analysis of a neuropeptide Y/peptide YY receptor Y1 cDNA from <i>Xenopus laevis</i> . <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1995, 1261, 439-441. | 2.4 | 40 |
| 103 | Agonists for neuropeptide Y receptors Y1 and Y5 stimulate different phases of feeding in guinea pigs. <i>British Journal of Pharmacology</i> , 2003, 139, 1433-1440. | 2.7 | 40 |
| 104 | Molecular analysis of human class II transplantation antigens and their genes. <i>Human Immunology</i> , 1983, 8, 95-103. | 1.2 | 39 |
| 105 | Co-localized neuropeptide Y and GABA have complementary presynaptic effects on sensory synaptic transmission. <i>European Journal of Neuroscience</i> , 1998, 10, 2856-2870. | 1.2 | 38 |
| 106 | Perturbation of the synaptic release machinery in hippocampal neurons by overexpression of SNAP-25 with the Semliki Forest virus vector. <i>European Journal of Neuroscience</i> , 1999, 11, 1981-1987. | 1.2 | 37 |
| 107 | Interactions of zebrafish peptide YYb with the neuropeptide Y-family receptors Y4, Y7, Y8a, and Y8b. <i>Frontiers in Neuroscience</i> , 2013, 7, 29. | 1.4 | 37 |
| 108 | New insights into the evolution of vertebrate CRH (corticotropin-releasing hormone) and invertebrate DH44 (diuretic hormone 44) receptors in metazoans. <i>General and Comparative Endocrinology</i> , 2014, 209, 162-170. | 0.8 | 36 |

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|-----|--|-----|-----------|
| 109 | The Argâ€Pheâ€amide peptide 26RFa/glutamine RFâ€amide peptide and its receptor: IUPHAR Review 24. British Journal of Pharmacology, 2017, 174, 3573-3607. | 2.7 | 36 |
| 110 | Evolution of vertebrate nicotinic acetylcholine receptors. BMC Evolutionary Biology, 2019, 19, 38. | 3.2 | 36 |
| 111 | Evolution of the Neuropeptide Y Family and Its Receptorsa. Annals of the New York Academy of Sciences, 1998, 839, 35-40. | 1.8 | 35 |
| 112 | The cloned guinea pig neuropeptide Y receptor Y1 conforms to other mammalian Y1 receptors. Peptides, 1999, 20, 1043-1053. | 1.2 | 35 |
| 113 | Re-evaluation of receptorâ€ligand interactions of the human neuropeptide Y receptor Y1: a site-directed mutagenesis study. Biochemical Journal, 2006, 393, 161-169. | 1.7 | 35 |
| 114 | Numerous groups of chromosomal regional paralogies strongly indicate two genome doublings at the root of the vertebrates. Journal of Structural and Functional Genomics, 2003, 3, 53-63. | 1.2 | 35 |
| 115 | Cloning and characterization of the guinea pig neuropeptide Y receptor Y5. Peptides, 2001, 22, 357-363. | 1.2 | 34 |
| 116 | Neuropeptide Y family of peptides: structure, anatomical expression, function, and molecular evolution. Biochemistry and Cell Biology, 2000, 78, 371-92. | 0.9 | 34 |
| 117 | Preprocholecystokinin mRNA-expressing neurons in the rat parabrachial nucleus: Subnuclear localization, efferent projection, and expression of nociceptive-related intracellular signaling substances. Journal of Comparative Neurology, 1998, 400, 255-270. | 0.9 | 32 |
| 118 | The Neuropeptide Y System Regulates BothÂMechanical and Histaminergic Itch. Journal of Investigative Dermatology, 2018, 138, 2405-2411. | 0.3 | 32 |
| 119 | Characterization of antibodies to synthetic nerve growth factor (NGF) and ProNGF peptides. Journal of Neuroscience Research, 1989, 22, 223-240. | 1.3 | 31 |
| 120 | Neuropeptide Y Inhibits the Biosynthesis of Sulfated Neurosteroids in the Hypothalamus through Activation of Y1Receptors. Endocrinology, 2002, 143, 1950-1963. | 1.4 | 29 |
| 121 | Pharmacological comparison of rat and human melanocortin 3 and 4 receptors in vitro. Regulatory Peptides, 2002, 106, 7-12. | 1.9 | 29 |
| 122 | Steroid Biosynthesis within the Frog Brain. Annals of the New York Academy of Sciences, 2009, 1163, 83-92. | 1.8 | 29 |
| 123 | Reciprocal mutations of neuropeptide Y receptor Y2 in human and chicken identify amino acids important for antagonist binding. FEBS Letters, 2002, 518, 5-9. | 1.3 | 28 |
| 124 | Expansion of transducin subunit gene families in early vertebrate tetraploidizations. Genomics, 2012, 100, 203-211. | 1.3 | 28 |
| 125 | Elucidation of the Binding Mode of the Carboxyterminal Region of Peptide YY to the Human Y₂Receptor. Molecular Pharmacology, 2018, 93, 323-334. | 1.0 | 28 |
| 126 | Characterization of NPY receptor subtypes Y2 and Y7 in rainbow trout Oncorhynchus mykiss. Peptides, 2006, 27, 1320-1327. | 1.2 | 27 |

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|-----|--|-----|-----------|
| 127 | Signal Sequences Distinguish Class II Histocompatibility Antigen ss Chains of Different Loci. <i>Scandinavian Journal of Immunology</i> , 1984, 19, 91-97. | 1.3 | 26 |
| 128 | Cloning and functional expression of the guinea pig neuropeptide Y Y2 receptor. <i>Regulatory Peptides</i> , 1998, 75-76, 23-28. | 1.9 | 26 |
| 129 | Cloning of a neuropeptide Y/peptide YY receptor from the atlantic cod: the Yb receptor. <i>Regulatory Peptides</i> , 1998, 75-76, 39-43. | 1.9 | 26 |
| 130 | A neuropeptide Y receptor Y1-subfamily gene from an agnathan, the European river lamprey. <i>FEBS Journal</i> , 2001, 268, 6146-6154. | 0.2 | 26 |
| 131 | Major Genomic Events and Their Consequences for Vertebrate Evolution and Endocrinology. <i>Annals of the New York Academy of Sciences</i> , 2009, 1163, 201-208. | 1.8 | 26 |
| 132 | Evolution of the receptors for growth hormone, prolactin, erythropoietin and thrombopoietin in relation to the vertebrate tetraploidizations. <i>General and Comparative Endocrinology</i> , 2018, 257, 143-160. | 0.8 | 26 |
| 133 | Lack of Biological Significance in the 'Linguistic Features' of Noncoding DNA—A Quantitative Analysis. <i>Nucleic Acids Research</i> , 1996, 24, 1676-1681. | 6.5 | 25 |
| 134 | Three Neuropeptide Y Receptor Genes in the Spiny Dogfish, <i>Squalus acanthias</i> , Support en Bloc Duplications in Early Vertebrate Evolution. <i>Molecular Biology and Evolution</i> , 2003, 20, 1271-1280. | 3.5 | 25 |
| 135 | Structure and expression of the chicken beta nerve growth factor gene. <i>EMBO Journal</i> , 1986, 5, 1483-7. | 3.5 | 25 |
| 136 | The neuropeptide Y Y1 receptor selective radioligand, [125I][Leu31,Pro34]peptide YY, is also a high affinity radioligand for human pancreatic polypeptide 1 receptors. <i>European Journal of Pharmacology</i> , 1996, 318, 485-490. | 1.7 | 24 |
| 137 | Complex gene organization of synaptic protein SNAP-25 in <i>Drosophila melanogaster</i> . <i>Gene</i> , 1997, 194, 169-177. | 1.0 | 24 |
| 138 | Pufferfish and Zebrafish Have Five Distinct NPY Receptor Subtypes, but Have Lost Appetite Receptors Y1 and Y5. <i>Annals of the New York Academy of Sciences</i> , 2005, 1040, 375-377. | 1.8 | 24 |
| 139 | Oxytocin Receptors Regulate Social Preference in Zebrafish. <i>Scientific Reports</i> , 2020, 10, 5435. | 1.6 | 24 |
| 140 | Mutagenesis and Computational Modeling of Human G-Protein-Coupled Receptor Y2 for Neuropeptide Y and Peptide YY. <i>Biochemistry</i> , 2013, 52, 7987-7998. | 1.2 | 23 |
| 141 | Molecular map of the human HLA-SB (HLA-DP) region and sequence of an SB alpha (DP alpha) pseudogene. <i>EMBO Journal</i> , 1984, 3, 3209-14. | 3.5 | 23 |
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