

Maurice R Elphick

List of Publications by Year in descending order

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124
papers

9,640
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66234

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docs citations

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8376
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#	ARTICLE	IF	CITATIONS
1	Molecular Identification and Cellular Localization of a Corticotropin-Releasing Hormone-Type Neuropeptide in an Echinoderm. <i>Neuroendocrinology</i> , 2023, 113, 231-250.	1.2	7
2	Somatostatin-type and allatostatin-Câ€“type neuropeptides are paralogous and have opposing myoregulatory roles in an echinoderm. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	9
3	The Development and Neuronal Complexity of Bipinnaria Larvae of the Sea Star <i>Asterias rubens</i> . <i>Integrative and Comparative Biology</i> , 2021, 61, 337-351.	0.9	8
4	A specific and sensitive enzyme-linked immunosorbent assay for measurement of relaxin-like gonad-stimulating peptide in the starfish <i>Asterias rubens</i> . <i>General and Comparative Endocrinology</i> , 2021, 310, 113831.	0.8	3
5	Ancient role of sulfakinin/cholecystokinin-type signalling in inhibitory regulation of feeding processes revealed in an echinoderm. <i>ELife</i> , 2021, 10, .	2.8	22
6	Cholecystokinin in the central nervous system of the sea lamprey <i>Petromyzon marinus</i> : precursor identification and neuroanatomical relationships with other neuronal signalling systems. <i>Brain Structure and Function</i> , 2020, 225, 249-284.	1.2	17
7	Effect of chimeric relaxin-like gonad-stimulating peptides on oocyte maturation and ovulation in the starfish <i>Asterias rubens</i> and <i>Aphelasterias japonica</i> . <i>General and Comparative Endocrinology</i> , 2020, 287, 113351.	0.8	10
8	Roles of copper in neurokinin B and gonadotropin-releasing hormone structure and function and the endocrinology of reproduction. <i>General and Comparative Endocrinology</i> , 2020, 287, 113342.	0.8	15
9	Molecular and functional characterization of somatostatin-type signalling in a deuterostome invertebrate. <i>Open Biology</i> , 2020, 10, 200172.	1.5	26
10	Comparative and Evolutionary Physiology of Vasopressin/ Oxytocin-Type Neuropeptide Signaling in Invertebrates. <i>Frontiers in Endocrinology</i> , 2020, 11, 225.	1.5	28
11	Evolution and Comparative Physiology of Luqin-Type Neuropeptide Signaling. <i>Frontiers in Neuroscience</i> , 2020, 14, 130.	1.4	11
12	Echinoderms provide missing link in the evolution of PrRP/sNPF-type neuropeptide signalling. <i>ELife</i> , 2020, 9, .	2.8	25
13	Ancient role of vasopressin/oxytocin-type neuropeptides as regulators of feeding revealed in an echinoderm. <i>BMC Biology</i> , 2019, 17, 60.	1.7	33
14	Editorial: Endocrine and Neuroendocrine Systems of Invertebrate Deuterostomes. <i>Frontiers in Endocrinology</i> , 2019, 10, 755.	1.5	0
15	Galanin in an Agnathan: Precursor Identification and Localisation of Expression in the Brain of the Sea Lamprey <i>Petromyzon marinus</i> . <i>Frontiers in Neuroanatomy</i> , 2019, 13, 83.	0.9	10
16	A gonadotropin-releasing hormone type neuropeptide with a high affinity binding site for copper and nickel. <i>Metallomics</i> , 2019, 11, 404-414.	1.0	9
17	Neuropeptide precursors and neuropeptides in the sea cucumber <i>Apostichopus japonicus</i> : a genomic, transcriptomic and proteomic analysis. <i>Scientific Reports</i> , 2019, 9, 8829.	1.6	29
18	Mitigating Anticipated Effects of Systematic Errors Supports Sister-Group Relationship between Xenacoelomorpha and Ambulacraria. <i>Current Biology</i> , 2019, 29, 1818-1826.e6.	1.8	120

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19	Expression of the neuropeptide SALMFamide-1 during regeneration of the seastar radial nerve cord following arm autotomy. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20182701.	1.2	14
20	Cannabinoid receptors (version 2019.4) in the IUPHAR/BPS Guide to Pharmacology Database. IUPHAR/BPS Guide To Pharmacology CITE, 2019, 2019, .	0.2	8
21	Evolution of neuropeptide signalling systems. <i>Journal of Experimental Biology</i> , 2018, 221, .	0.8	164
22	Large-scale transcriptome changes in the process of long-term visual memory formation in the bumblebee, <i>Bombus terrestris</i> . <i>Scientific Reports</i> , 2018, 8, 534.	1.6	9
23	Developmental transcriptomics of the brittle star <i>Amphiura filiformis</i> reveals gene regulatory network rewiring in echinoderm larval skeleton evolution. <i>Genome Biology</i> , 2018, 19, 26.	3.8	30
24	Identification of evolutionarily conserved residues required for the bioactivity of a pedal peptide/orcokinin-type neuropeptide. <i>Peptides</i> , 2018, 103, 10-18.	1.2	6
25	Functional characterization of a second pedal peptide/orcokinin-type neuropeptide signaling system in the starfish <i>Asterias rubens</i> . <i>Journal of Comparative Neurology</i> , 2018, 526, 858-876.	0.9	26
26	The evolution and nomenclature of GnRH-type and corazonin-type neuropeptide signaling systems. <i>General and Comparative Endocrinology</i> , 2018, 264, 64-77.	0.8	91
27	Transcriptomic discovery and comparative analysis of neuropeptide precursors in sea cucumbers (Holothuroidea). <i>Peptides</i> , 2018, 99, 231-240.	1.2	53
28	Transcriptomics reveals tissue/organ-specific differences in gene expression in the starfish <i>Patiria pectinifera</i> . <i>Marine Genomics</i> , 2018, 37, 92-96.	0.4	8
29	Neuropeptidergic Systems in Pluteus Larvae of the Sea Urchin <i>Strongylocentrotus purpuratus</i> : Neurochemical Complexity in a Simple Nervous System. <i>Frontiers in Endocrinology</i> , 2018, 9, 628.	1.5	27
30	Characterization of NGFFYamide Signaling in Starfish Reveals Roles in Regulation of Feeding Behavior and Locomotory Systems. <i>Frontiers in Endocrinology</i> , 2018, 9, 507.	1.5	20
31	Biochemical, Anatomical, and Pharmacological Characterization of Calcitonin-Type Neuropeptides in Starfish: Discovery of an Ancient Role as Muscle Relaxants. <i>Frontiers in Neuroscience</i> , 2018, 12, 382.	1.4	34
32	Discovery and functional characterisation of a luqin-type neuropeptide signalling system in a deuterostome. <i>Scientific Reports</i> , 2018, 8, 7220.	1.6	34
33	Identification of a novel antimicrobial peptide from the sea star <i>Patiria pectinifera</i> . <i>Developmental and Comparative Immunology</i> , 2018, 86, 203-213.	1.0	32
34	Unlocking the secrets of mutable collagenous tissue. <i>Biochemist</i> , 2018, 40, 8-11.	0.2	3
35	Cellular localization of relaxin-like gonad-stimulating peptide expression in <i>Asterias rubens</i> : New insights into neurohormonal control of spawning in starfish. <i>Journal of Comparative Neurology</i> , 2017, 525, 1599-1617.	0.9	47
36	The evolution of neuropeptide signalling: insights from echinoderms. <i>Briefings in Functional Genomics</i> , 2017, 16, 288-298.	1.3	47

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37	The neuropeptidome of the Crown-of-Thorns Starfish, <i>Acanthaster planci</i> . <i>Journal of Proteomics</i> , 2017, 165, 61-68.	1.2	58
38	Discovery of novel representatives of bilaterian neuropeptide families and reconstruction of neuropeptide precursor evolution in ophiuroid echinoderms. <i>Open Biology</i> , 2017, 7, 170129.	1.5	69
39	A possible structural correlate of learning performance on a colour discrimination task in the brain of the bumblebee. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20171323.	1.2	49
40	Body wall structure in the starfish <i>Asterias rubens</i> . <i>Journal of Anatomy</i> , 2017, 231, 325-341.	0.9	42
41	Functional Characterization of Paralogous Gonadotropin-Releasing Hormone-Type and Corazonin-Type Neuropeptides in an Echinoderm. <i>Frontiers in Endocrinology</i> , 2017, 8, 259.	1.5	38
42	Pedal peptide/cocinin-type neuropeptide signaling in a deuterostome: The anatomy and pharmacology of starfish myorelaxant peptide in <i>Asterias rubens</i> . <i>Journal of Comparative Neurology</i> , 2017, 525, 3890-3917.	0.9	35
43	Localization of Neuropeptide Gene Expression in Larvae of an Echinoderm, the Starfish <i>Asterias rubens</i> . <i>Frontiers in Neuroscience</i> , 2016, 10, 553.	1.4	29
44	Identification of a novel starfish neuropeptide that acts as a muscle relaxant. <i>Journal of Neurochemistry</i> , 2016, 137, 33-45.	2.1	29
45	Interfibrillar stiffening of echinoderm mutable collagenous tissue demonstrated at the nanoscale. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E6362-E6371.	3.3	57
46	Urbilaterian origin of paralogous GnRH and corazonin neuropeptide signalling pathways. <i>Scientific Reports</i> , 2016, 6, 28788.	1.6	70
47	Transcriptomic identification of starfish neuropeptide precursors yields new insights into neuropeptide evolution. <i>Open Biology</i> , 2016, 6, 150224.	1.5	144
48	Identification of a neuropeptide precursor protein that gives rise to a "cocktail" of peptides that bind Cu(II) and generate metal-linked dimers. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2016, 1860, 57-66.	1.1	13
49	Cannabinoid receptor-interacting protein Crip1a modulates CB1 receptor signaling in mouse hippocampus. <i>Brain Structure and Function</i> , 2016, 221, 2061-2074.	1.2	33
50	Opsin evolution in the Ambulacraria. <i>Marine Genomics</i> , 2015, 24, 177-183.	0.4	50
51	Discovery of sea urchin NGFFamide receptor unites a bilaterian neuropeptide family. <i>Open Biology</i> , 2015, 5, 150030.	1.5	42
52	Phylogeny of Echinoderm Hemoglobins. <i>PLoS ONE</i> , 2015, 10, e0129668.	1.1	9
53	Cannabinoid Receptor-Interacting Protein 1a Modulates CB ₁ Receptor Signaling and Regulation. <i>Molecular Pharmacology</i> , 2015, 87, 747-765.	1.0	53
54	Reconstructing SALMFamide Neuropeptide Precursor Evolution in the Phylum Echinodermata: Ophiuroid and Crinoid Sequence Data Provide New Insights. <i>Frontiers in Endocrinology</i> , 2015, 6, 2.	1.5	28

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55	The Evolution and Variety of RFamide-Type Neuropeptides: Insights from Deuterostomian Invertebrates. <i>Frontiers in Endocrinology</i> , 2014, 5, 93.	1.5	71
56	Structural analysis of the starfish SALMFamide neuropeptides S1 and S2: The N-terminal region of S2 facilitates self-association. <i>Biochimica Et Biophysica Acta - Proteins and Proteomics</i> , 2014, 1844, 358-365.	1.1	6
57	Neuropeptides and polypeptide hormones in echinoderms: New insights from analysis of the transcriptome of the sea cucumber <i>Apostichopus japonicus</i> . <i>General and Comparative Endocrinology</i> , 2014, 197, 43-55.	0.8	58
58	Bioactivity and structural properties of chimeric analogs of the starfish SALMFamide neuropeptides S1 and S2. <i>Biochimica Et Biophysica Acta - Proteins and Proteomics</i> , 2014, 1844, 1842-1850.	1.1	4
59	SALMFamide salmagundi: The biology of a neuropeptide family in echinoderms. <i>General and Comparative Endocrinology</i> , 2014, 205, 23-35.	0.8	22
60	Altered Expression of the CB1 Cannabinoid Receptor in the Triple Transgenic Mouse Model of Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2014, 40, 701-712.	1.2	57
61	Discovery of a novel neurophysin-associated neuropeptide that triggers cardiac stomach contraction and retraction in starfish. <i>Journal of Experimental Biology</i> , 2013, 216, 4047-53.	0.8	37
62	From gonadotropin-inhibitory hormone to SIFamides: Are echinoderm SALMFamides the "missing link" in a bilaterian family of neuropeptides that regulate reproductive processes?. <i>General and Comparative Endocrinology</i> , 2013, 193, 229-233.	0.8	13
63	The Evolution and Diversity of SALMFamide Neuropeptides. <i>PLoS ONE</i> , 2013, 8, e59076.	1.1	19
64	Neuropharmacology of Cannabinoids. , 2013, , 593-603.		0
65	The neuropeptide transcriptome of a model echinoderm, the sea urchin <i>Strongylocentrotus purpuratus</i> . <i>General and Comparative Endocrinology</i> , 2012, 179, 331-344.	0.8	83
66	The evolution and comparative neurobiology of endocannabinoid signalling. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012, 367, 3201-3215.	1.8	141
67	The Protein Precursors of Peptides That Affect the Mechanics of Connective Tissue and/or Muscle in the Echinoderm <i>Apostichopus japonicus</i> . <i>PLoS ONE</i> , 2012, 7, e44492.	1.1	39
68	CRIP1a switches cannabinoid receptor agonist/antagonist-mediated protection from glutamate excitotoxicity. <i>Neuroscience Letters</i> , 2011, 503, 224-228.	1.0	13
69	NG peptides: A novel family of neurophysin-associated neuropeptides. <i>Gene</i> , 2010, 458, 20-26.	1.0	32
70	International Union of Basic and Clinical Pharmacology. LXXIX. Cannabinoid Receptors and Their Ligands: Beyond CB ₁ and CB ₂ . <i>Pharmacological Reviews</i> , 2010, 62, 588-631.	7.1	1,425
71	Discovery of a second SALMFamide gene in the sea urchin <i>Strongylocentrotus purpuratus</i> reveals that L-type and F-type SALMFamide neuropeptides coexist in an echinoderm species. <i>Marine Genomics</i> , 2010, 3, 91-97.	0.4	11
72	NGFFFamide and echinotocin: structurally unrelated myoactive neuropeptides derived from neurophysin-containing precursors in sea urchins. <i>Journal of Experimental Biology</i> , 2009, 212, 1067-1077.	0.8	55

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73	Localization of the Endocannabinoid-Degrading Enzyme Fatty Acid Amide Hydrolase in Rat Dorsal Root Ganglion Cells and Its Regulation after Peripheral Nerve Injury. <i>Journal of Neuroscience</i> , 2009, 29, 3766-3780.	1.7	53
74	MRAP and MRAP2 are bidirectional regulators of the melanocortin receptor family. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 6146-6151.	3.3	201
75	Prolonged exposure to WIN55,212-2 causes downregulation of the CB1 receptor and the development of tolerance to its anticonvulsant effects in the hippocampal neuronal culture model of acquired epilepsy. <i>Neuropharmacology</i> , 2009, 57, 208-218.	2.0	56
76	Minocycline Treatment Inhibits Microglial Activation and Alters Spinal Levels of Endocannabinoids in a Rat Model of Neuropathic Pain. <i>Molecular Pain</i> , 2009, 5, 1744-8069-5-35.	1.0	116
77	Cannabinoid Receptor Genetics and Evolution. <i>Receptors</i> , 2009, , 123-149.	0.2	6
78	Localization of <i>N</i> -acetyl phosphatidylethanolamine phospholipase D (NAPE-PLD) expression in mouse brain: A new perspective on <i>N</i> -acylethanolamines as neural signaling molecules. <i>Journal of Comparative Neurology</i> , 2008, 506, 604-615.	0.9	106
79	The Melanocortin 2 Receptor Accessory Protein Exists as a Homodimer and Is Essential for the Function of the Melanocortin 2 Receptor in the Mouse Y1 Cell Line. <i>Endocrinology</i> , 2008, 149, 1935-1941.	1.4	65
80	CB ₁ Cannabinoid Receptor Activity Is Modulated by the Cannabinoid Receptor Interacting Protein CRIP 1a. <i>Molecular Pharmacology</i> , 2007, 72, 1557-1566.	1.0	116
81	BfCBR: A cannabinoid receptor ortholog in the cephalochordate <i>Branchiostoma floridae</i> (Amphioxus). <i>Gene</i> , 2007, 399, 65-71.	1.0	26
82	Nitric oxide synthase in crayfish walking leg ganglia: Segmental differences in chemo-tactile centers argue against a generic role in sensory integration. <i>Journal of Comparative Neurology</i> , 2007, 501, 381-399.	0.9	15
83	Localization of CiCBR in the invertebrate chordate <i>Ciona intestinalis</i> : Evidence of an ancient role for cannabinoid receptors as axonal regulators of neuronal signalling. <i>Journal of Comparative Neurology</i> , 2007, 502, 660-672.	0.9	13
84	Enhanced fidelity of diffusive nitric oxide signalling by the spatial segregation of source and target neurones in the memory centre of an insect brain. <i>European Journal of Neuroscience</i> , 2007, 25, 181-190.	1.2	26
85	Identification of novel SALMFamide neuropeptides in the starfish <i>Marthasterias glacialis</i> . <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2007, 147, 536-542.	0.8	12
86	The Genome of the Sea Urchin <i>Strongylocentrotus purpuratus</i> . <i>Science</i> , 2006, 314, 941-952.	6.0	1,018
87	A genomic view of the sea urchin nervous system. <i>Developmental Biology</i> , 2006, 300, 434-460.	0.9	260
88	The Endocannabinoid System Controls Key Epileptogenic Circuits in the Hippocampus. <i>Neuron</i> , 2006, 51, 455-466.	3.8	632
89	Localization of nitric oxide synthase in the central complex and surrounding midbrain neuropils of the locust <i>Schistocerca gregaria</i> . <i>Journal of Comparative Neurology</i> , 2005, 484, 206-223.	0.9	32
90	Molecular characterisation of SALMFamide neuropeptides in sea urchins. <i>Journal of Experimental Biology</i> , 2005, 208, 4273-4282.	0.8	30

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91	The Phylogenetic Distribution and Evolutionary Origins of Endocannabinoid Signalling. , 2005, , 283-297.		67
92	An evolutionarily conserved mechanism for sensitization of soluble guanylyl cyclase reveals extensive nitric oxide-mediated upregulation of cyclic GMP in insect brain. European Journal of Neuroscience, 2004, 20, 1231-1244.	1.2	20
93	Fatty acid amide hydrolase in brain ventricular epithelium: mutually exclusive patterns of expression in mouse and rat. Journal of Chemical Neuroanatomy, 2004, 28, 171-181.	1.0	10
94	The invertebrate ancestry of endocannabinoid signalling: an orthologue of vertebrate cannabinoid receptors in the urochordate <i>Ciona intestinalis</i> . Gene, 2003, 302, 95-101.	1.0	64
95	Comparative analysis of fatty acid amide hydrolase and cb1 cannabinoid receptor expression in the mouse brain: evidence of a widespread role for fatty acid amide hydrolase in regulation of endocannabinoid signaling. Neuroscience, 2003, 119, 481-496.	1.1	315
96	Localisation of cannabinoid receptor 1 in rat dorsal root ganglion using in situ hybridisation and immunohistochemistry. Neuroscience, 2003, 119, 803-812.	1.1	155
97	New Techniques for Whole-mount NADPH-diaphorase Histochemistry Demonstrated in Insect Ganglia. Journal of Histochemistry and Cytochemistry, 2003, 51, 523-532.	1.3	32
98	Comparative analysis of nitric oxide and SALMFamide neuropeptides as general muscle relaxants in starfish. Journal of Experimental Biology, 2003, 206, 893-899.	0.8	44
99	Evolution of Cannabinoid Receptors in Vertebrates: Identification of a CB2Gene in the Puffer Fish <i>Fugu rubripes</i> . Biological Bulletin, 2002, 202, 104-107.	0.7	28
100	Nitric oxide synthase histochemistry in insect nervous systems: Methanol/formalin fixation reveals the neuroarchitecture of formaldehyde-sensitive NADPH diaphorase in the cockroach <i>Periplaneta americana</i> . Journal of Comparative Neurology, 2002, 448, 165-185.	0.9	39
101	The neurobiology and evolution of cannabinoid signalling. Philosophical Transactions of the Royal Society B: Biological Sciences, 2001, 356, 381-408.	1.8	338
102	The Neuroanatomy of Nitric Oxideâ€Cyclic GMP Signaling in the Locust: Functional Implications for Sensory Systems. American Zoologist, 2001, 41, 321-331.	0.7	11
103	Neural control of muscle relaxation in echinoderms. Journal of Experimental Biology, 2001, 204, 875-85.	0.8	42
104	Localisation of cannabinoid receptors in the rat brain using antibodies to the intracellular C-terminal tail of CB1. , 2000, 422, 159-171.		322
105	Sensory afferents and motor neurons as targets for nitric oxide in the locust. Journal of Comparative Neurology, 2000, 422, 521-532.	0.9	38
106	Cannabinoid CB1 Receptor Expression in Rat Spinal Cord. Molecular and Cellular Neurosciences, 2000, 15, 510-521.	1.0	241
107	Fatty acid amide hydrolase expression in rat choroid plexus: possible role in regulation of the sleep-inducing action of oleamide. Neuroscience Letters, 2000, 282, 13-16.	1.0	34
108	Sensory afferents and motor neurons as targets for nitric oxide in the locust. Journal of Comparative Neurology, 2000, 422, 521-32.	0.9	5

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109	SALMFamide neuropeptides cause relaxation and eversion of the cardiac stomach in starfish. Proceedings of the Royal Society B: Biological Sciences, 1999, 266, 1785-1789.	1.2	39
110	Localization of soluble guanylyl cyclase α -subunit in identified insect neurons. Brain Research, 1998, 800, 174-179.	1.1	22
111	A new perspective on cannabinoid signalling: complimentary localization of fatty acid amide hydrolase and the CB1 receptor in rat brain.. Proceedings of the Royal Society B: Biological Sciences, 1998, 265, 2081-2085.	1.2	282
112	Nitric Oxide Function in an Echinoderm. Biological Bulletin, 1998, 194, 260-266.	0.7	34
113	An invertebrate G-protein coupled receptor is a chimeric cannabinoid/melanocortin receptor. Brain Research, 1998, 780, 170-3.	1.1	1
114	Behavioral role for nitric oxide in chemosensory activation of feeding in a mollusc. Journal of Neuroscience, 1995, 15, 7653-7664.	1.7	171
115	Tissue distribution of the SALMFamide neuropeptides S1 and S2 in the starfish <i>Asterias rubens</i> using novel monoclonal and polyclonal antibodies. I. Nervous and locomotory systems. Proceedings of the Royal Society B: Biological Sciences, 1995, 261, 139-145.	1.2	41
116	Distribution and action of SALMFamide neuropeptides in the starfish <i>Asterias rubens</i> . Journal of Experimental Biology, 1995, 198, 2519-2525.	0.8	58
117	Distribution and action of SALMFamide neuropeptides in the starfish <i>Asterias rubens</i> . Journal of Experimental Biology, 1995, 198, 2519-25.	0.8	40
118	Effects of cytokines and nitric oxide donors on insulin secretion, cyclic GMP and DNA damage: relation to nitric oxide production. Biochemical Society Transactions, 1994, 22, 30-37.	1.6	35
119	Nitric oxide synthesis and action in an invertebrate brain. Brain Research, 1993, 619, 344-346.	1.1	144
120	Isolation of the neuropeptide SALMFamide-1 from starfish using a new antiserum. Peptides, 1991, 12, 455-459.	1.2	59
121	The SALMFamides: a new family of neuropeptides isolated from an echinoderm. Proceedings of the Royal Society B: Biological Sciences, 1991, 243, 121-127.	1.2	103
122	FMRFamide-like Immunoreactivity in the Nervous System of the Starfish <i>Asterias rubens</i> . Biological Bulletin, 1989, 177, 141-145.	0.7	31
123	Discovery and localisation of the expression of calcitonin-type and CRH-type neuropeptide precursors in an echinoderm. Endocrine Abstracts, 0, , .	0.0	0
124	Characterisation of a GnRH-type signalling system in an echinoderm. Endocrine Abstracts, 0, , .	0.0	0