## Eva Mezey

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

68 246 140 20,499 h-index g-index citations papers 261 6.26 21,658 9.2 L-index avg, IF ext. citations ext. papers

#	Paper	IF	Citations
246	SARS-CoV-2 entry sites are present in all structural elements of the human glossopharyngeal and vagal nerves: clinical implications. <b>2022</b> ,		2
245	Human Mesenchymal Stem/Stromal Cells in Immune Regulation and Therapy Stem Cells Translational Medicine, <b>2022</b> , 11, 114-134	6.9	2
244	Atto 465 Derivative Is a Nuclear Stain with Unique Excitation and Emission Spectra Useful for Multiplex Immunofluorescence Histochemistry <i>Journal of Histochemistry and Cytochemistry</i> , <b>2022</b> , 221	5 <del>3</del> 5421	1064942
243	SARS-CoV-2 entry sites are present in all structural elements of the human glossopharyngeal and vagal nerves: Clinical implications <i>EBioMedicine</i> , <b>2022</b> , 78, 103981	8.8	1
242	Hypoxia-Induced Alpha-Globin Expression in Syncytiotrophoblasts Mimics the Pattern Observed in Preeclamptic Placentas. <i>International Journal of Molecular Sciences</i> , <b>2021</b> , 22,	6.3	1
241	Differences in Steady-State Erythropoiesis in Different Mouse Bones and Postnatal Spleen. <i>Frontiers in Cell and Developmental Biology</i> , <b>2021</b> , 9, 646646	5.7	1
240	Melanoma-associated fibroblasts impair CD8+ T cell function and modify expression of immune checkpoint regulators via increased arginase activity. <i>Cellular and Molecular Life Sciences</i> , <b>2021</b> , 78, 661-	673 <sup>3</sup>	15
239	Commentary on Winzeler et al Qow arginine vasopressin levels in patients with diabetes insipidus are not associated with anaemia Q <i>Clinical Endocrinology</i> , <b>2021</b> , 94, 888-890	3.4	
238	An immunohistochemical study of lymphatic elements in the human brain. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2021</b> , 118,	11.5	10
237	Bone Marrow-Derived Mesenchymal Stromal Cells (MSCs) Modulate the Inflammatory Character of Alveolar Macrophages from Sarcoidosis Patients. <i>Journal of Clinical Medicine</i> , <b>2020</b> , 9,	5.1	6
236	Preeclampsia is Associated with Sex-Specific Transcriptional and Proteomic Changes in Fetal Erythroid Cells. <i>International Journal of Molecular Sciences</i> , <b>2019</b> , 20,	6.3	9
235	Mesenchymal stromal cells from infants with simple polydactyly modulate immune responses more efficiently than adult mesenchymal stromal cells. <i>Cytotherapy</i> , <b>2019</b> , 21, 148-161	4.8	5
234	Immunomodulatory effect of vitamin K2: Implications for bone health. <i>Oral Diseases</i> , <b>2018</b> , 24, 67-71	3.5	18
233	Hybridization Histochemistry of Neural Transcripts. Current Protocols in Neuroscience, 2018, 82, 1.3.1-1.3	3 <i>27</i>	2
232	Immunogenic potential of human bone marrow mesenchymal stromal cells is enhanced by hyperthermia. <i>Cytotherapy</i> , <b>2018</b> , 20, 1437-1444	4.8	9
231	Regulation of bone remodeling by vitamin K2. <i>Oral Diseases</i> , <b>2017</b> , 23, 1021-1028	3.5	27
230	Vasopressin stimulates the proliferation and differentiation of red blood cell precursors and improves recovery from anemia. <i>Science Translational Medicine</i> , <b>2017</b> , 9,	17.5	10

Hybridization Histochemistry of Neural Transcripts. Current Protocols in Neuroscience, 2016, 75, 1.3.1-1.3.27 229 On the origin of blood cells--hematopoiesis revisited. Oral Diseases, 2016, 22, 247-8 228 3.5 Image Correspondence: Cover Image: Detection of hair follicleassociated Merkel cell polyomavirus in an immunocompromised host with follicular spicules and alopecia. British Journal of Dermatology 227 4 3 , **2016**, 175, 1409 Origin of stem cells in the BM niche: new clues from mastocytosis. Blood, 2016, 127, 670-2 226 2.2 Neuroanatomy: Forgotten findings of brain lymphatics. Nature, 2015, 524, 415 225 50.4 14 Impaired function of bone marrow stromal cells in systemic mastocytosis. Stem Cell Research, 2015, 1.6 224 15, 42-53 A novel form of ciliopathy underlies hyperphagia and obesity in Ankrd26 knockout mice. Brain 223 21 4 *Structure and Function*, **2015**, 220, 1511-28 Raphe serotonin neuron-specific oxytocin receptor knockout reduces aggression without affecting 222 3.6 43 anxiety-like behavior in male mice only. Genes, Brain and Behavior, 2015, 14, 167-76 Mesenchymal stem cells and infectious diseases: Smarter than drugs. Immunology Letters, 2015, 221 4.1 52 168, 208-14 Do circulating cells transdifferentiate and replenish stem cell pools in the brain and periphery?. 220 4.1 BioEssays, 2015, 37, 398-402 Bone marrow stromal cells as immunomodulators. A primer for dermatologists. Journal of 219 19 4.3 Dermatological Science, 2015, 77, 11-20 218 MSCs and Innate Immune Responses: A Balancing Act 2013, 135-143 A practical guide to culturing mouse and human bone marrow stromal cells. Current Protocols in 217 4 13 Immunology, 2013, 102, 22F.12.1-22F.12.13 Characterization and function of histamine receptors in human bone marrow stromal cells. Stem 216 5.8 27 Cells, 2012, 30, 222-31 Analyses of donor-derived keratinocytes in hairy and nonhairy skin biopsies of female patients 215 5 4.4 following allogeneic male bone marrow transplantation. Stem Cells and Development, 2012, 21, 152-7 Bone marrow-derived cells rescue salivary gland function in mice with head and neck irradiation. 5.6 103 214 International Journal of Biochemistry and Cell Biology, 2011, 43, 80-7 Microchimerism in salivary glands after blood- and marrow-derived stem cell transplantation. 213 4.7 22 Biology of Blood and Marrow Transplantation, 2011, 17, 429-33 Bone marrow stromal cells inhibit mast cell function via a COX2-dependent mechanism. Clinical and 212 84 4.1 Experimental Allergy, **2011**, 41, 526-34

211	The therapeutic potential of bone marrow-derived stromal cells. <i>Journal of Cellular Biochemistry</i> , <b>2011</b> , 112, 2683-7	4.7	43
210	Bone marrow-derived nonreactive astrocytes in the mouse brain after permanent middle cerebral artery occlusion. <i>Stem Cells and Development</i> , <b>2011</b> , 20, 539-46	4.4	4
209	Adult Stem Cell Plasticity Revisited <b>2011</b> , 113-131		1
208	Unexpected roles for bone marrow stromal cells (or MSCs): a real promise for cellular, but not replacement, therapy. <i>Oral Diseases</i> , <b>2010</b> , 16, 129-35	3.5	13
207	Bone marrow stromal cells use TGF-beta to suppress allergic responses in a mouse model of ragweed-induced asthma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2010</b> , 107, 5652-7	11.5	335
206	Neural and Non-Neural Stem Cells as Novel Therapeutic Modalities for Brain Injury. <i>NeuroImmune Biology</i> , <b>2010</b> , 9, 59-66		
205	Bone marrow cells are a source of undifferentiated cells to prevent Sjgren@syndrome and to preserve salivary glands function in the non-obese diabetic mice. <i>International Journal of Biochemistry and Cell Biology</i> , <b>2010</b> , 42, 1893-9	5.6	19
204	Modulation of bone marrow stromal cell functions in infectious diseases by toll-like receptor ligands. <i>Journal of Molecular Medicine</i> , <b>2010</b> , 88, 5-10	5.5	61
203	Dispersed donor salivary gland cells are widely distributed in the recipient gland when infused up the ductal tree. <i>Biotechnic and Histochemistry</i> , <b>2009</b> , 84, 253-60	1.8	14
202	Neuronal M3 muscarinic acetylcholine receptors are essential for somatotroph proliferation and normal somatic growth. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2009</b> , 106, 6398-403	11.5	36
201	Bone marrow stromal cells attenuate sepsis via prostaglandin E(2)-dependent reprogramming of host macrophages to increase their interleukin-10 production. <i>Nature Medicine</i> , <b>2009</b> , 15, 42-9	50.5	1823
200	Reply to Mesenchymal stem cells: another anti-inflammatory treatment for sepsis? <i>QNature Medicine</i> , <b>2009</b> , 15, 602-602	50.5	
199	Transforming growth factor alpha induces angiogenesis and neurogenesis following stroke. <i>Neuroscience</i> , <b>2009</b> , 163, 233-43	3.9	39
198	Glucocorticoid modulation of tryptophan hydroxylase-2 protein in raphe nuclei and 5-hydroxytryptophan concentrations in frontal cortex of C57/Bl6 mice. <i>Molecular Psychiatry</i> , <b>2008</b> , 13, 498-506	15.1	56
197	Localization of S100A8 and S100A9 expressing neutrophils to spinal cord during peripheral tissue inflammation. <i>Pain</i> , <b>2008</b> , 134, 216-31	8	26
196	Placental expression profiling in preeclampsia: local overproduction of hemoglobin may drive pathological changes. <i>Fertility and Sterility</i> , <b>2008</b> , 90, 1834-43	4.8	67
195	Tuberoinfundibular Peptide of 39 residues is required for germ cell development. <i>Endocrinology</i> , <b>2008</b> , 149, 4292-300	4.8	25
194	A model for obesity and gigantism due to disruption of the Ankrd26 gene. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2008</b> , 105, 270-5	11.5	48

## (2004-2008)

193	The combination of granulocyte colony-stimulating factor and stem cell factor significantly increases the number of bone marrow-derived endothelial cells in brains of mice following cerebral ischemia. <i>Blood</i> , <b>2008</b> , 111, 5544-52	2.2	85
192	Chronic repeated restraint stress increases prolactin-releasing peptide/tyrosine-hydroxylase ratio with gender-related differences in the rat brain. <i>Journal of Neurochemistry</i> , <b>2008</b> , 104, 653-66	6	18
191	CD45-positive blood cells give rise to uterine epithelial cells in mice. Stem Cells, 2007, 25, 2820-6	5.8	99
190	Sensitive and specific method for detecting G protein-coupled receptor mRNAs. <i>Nature Methods</i> , <b>2007</b> , 4, 35-7	21.6	11
189	Cells from bone marrow that evolve into oral tissues and their clinical applications. <i>Oral Diseases</i> , <b>2007</b> , 13, 11-6	3.5	34
188	Sensitive detection of GFP utilizing tyramide signal amplification to overcome gene silencing. <i>Experimental Cell Research</i> , <b>2007</b> , 313, 1943-50	4.2	19
187	Reversal of Sjogren@-like syndrome in non-obese diabetic mice. <i>Annals of the Rheumatic Diseases</i> , <b>2007</b> , 66, 812-4	2.4	30
186	Simultaneous visualization of multiple antigens with tyramide signal amplification using antibodies from the same species. <i>Journal of Histochemistry and Cytochemistry</i> , <b>2007</b> , 55, 545-54	3.4	140
185	Bone marrow-derived stem cells in neurological diseases: stones or masons?. <i>Regenerative Medicine</i> , <b>2007</b> , 2, 37-49	2.5	24
184	Using brain slice cultures of mouse brain to assess the effect of growth factors on differentiation of bone marrow derived stem cells. <i>Ideggyogyaszati Szemle</i> , <b>2007</b> , 60, 124-9	0.4	2
183	Comment on papers by Chong et al., Nishio et al., and Suri et al. on diabetes reversal in NOD mice. <i>Science</i> , <b>2006</b> , 314, 1243; author reply 1243	33.3	5
182	Co-expression of estrogen receptor-alpha and targets of estrogen receptor action in proliferating monkey mammary epithelial cells. <i>Breast Cancer Research</i> , <b>2006</b> , 8, R10	8.3	8
181	Increased response to high KCl-induced elevation in the intracellular-Ca(2+) concentration in differentiated NG108-15 cell and the inhibitory effect of the L-type Ca(2+) channel blocker, calciseptine. <i>Neurochemical Research</i> , <b>2006</b> , 31, 33-40	4.6	12
180	Transplanted human bone marrow cells generate new brain cells. <i>Journal of the Neurological Sciences</i> , <b>2005</b> , 233, 121-3	3.2	57
179	Bone marrow and brain: unexpected allies or accidental acquaintances?. <i>Stem Cell Reviews and Reports</i> , <b>2005</b> , 1, 15-9	6.4	4
178	Commentary: on bone marrow stem cells and openmindedness. <i>Stem Cells and Development</i> , <b>2004</b> , 13, 147-52	4.4	18
177	Using DSP, a reversible cross-linker, to fix tissue sections for immunostaining, microdissection and expression profiling. <i>Nucleic Acids Research</i> , <b>2004</b> , 32, e185	20.1	36
176	Hybridization histochemistry of neural transcripts. <i>Current Protocols in Neuroscience</i> , <b>2004</b> , Chapter 1, Unit 1.3	2.7	2

175	Transplanted bone marrow generates new neurons in human brains. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2003</b> , 100, 1364-9	11.5	473
174	Comment on "Failure of bone marrow cells to transdifferentiate into neural cells in vivo". <i>Science</i> , <b>2003</b> , 299, 1184; author reply 1184	33.3	49
173	On the Origin of Newly Made Neural Cells in the Adult Organism: Does Transdifferentiation Occur? <b>2003</b> , 181-206		
172	Of splice and men: what does the distribution of IKAP mRNA in the rat tell us about the pathogenesis of familial dysautonomia?. <i>Brain Research</i> , <b>2003</b> , 983, 209-14	3.7	24
171	Differentiation of human bone marrow-derived cells into buccal epithelial cells in vivo: a molecular analytical study. <i>Lancet, The</i> , <b>2003</b> , 361, 1084-8	40	148
170	Mice lacking D5 dopamine receptors have increased sympathetic tone and are hypertensive. <i>Journal of Neuroscience</i> , <b>2002</b> , 22, 10801-10	6.6	129
169	Expression and functional characterization of the serine protease inhibitor neuroserpin in endocrine cells. <i>Annals of the New York Academy of Sciences</i> , <b>2002</b> , 971, 406-15	6.5	15
168	Bone marrow transplantation in mice leads to a minor population of hepatocytes that can be selectively amplified in vivo. <i>Hepatology</i> , <b>2002</b> , 35, 799-804	11.2	92
167	Plasticity of adult bone marrow stem cells. Advances in Cell Aging and Gerontology, 2002, 73-95		3
166	Characterisation of two serine protease inhibitors expressed in the pituitary gland. <i>Archives of Physiology and Biochemistry</i> , <b>2002</b> , 110, 26-33	2.2	7
165	Susceptibility of dopamine D5 receptor targeted mice to cysteamine. <i>Journal of Physiology (Paris)</i> , <b>2001</b> , 95, 147-51		7
164	Liver alcohol dehydrogenase is degraded by the ubiquitin-proteasome pathway. <i>Biochemical and Biophysical Research Communications</i> , <b>2001</b> , 285, 644-8	3.4	14
163	Neuroserpin is expressed in the pituitary and adrenal glands and induces the extension of neurite-like processes in AtT-20 cells. <i>Biochemical Journal</i> , <b>2000</b> , 345, 595	3.8	5
162	Neuroserpin is expressed in the pituitary and adrenal glands and induces the extension of neurite-like processes in AtT-20 cells. <i>Biochemical Journal</i> , <b>2000</b> , 345, 595-601	3.8	41
161	Vesicular monoamine transporters in the rat stomach. <i>Journal of Physiology (Paris)</i> , <b>2000</b> , 94, 123-30		5
160	Immunomodulation by cannabinoids is absent in mice deficient for the cannabinoid CB(2) receptor. <i>European Journal of Pharmacology</i> , <b>2000</b> , 396, 141-9	5.3	418
159	Bone marrow: a possible alternative source of cells in the adult nervous system. <i>European Journal of Pharmacology</i> , <b>2000</b> , 405, 297-302	5.3	70
158	New members of the parathyroid hormone/parathyroid hormone receptor family: the parathyroid hormone 2 receptor and tuberoinfundibular peptide of 39 residues. <i>Frontiers in Neuroendocrinology</i> , <b>2000</b> , 21, 349-83	8.9	37

157	Cloning, mapping, and expression of a novel brain-specific transcript in the familial dysautonomia candidate region on chromosome 9q31. <i>Mammalian Genome</i> , <b>2000</b> , 11, 81-3	3.2	5
156	Distribution of the GABA(B) receptor subunit gb2 in rat CNS. <i>Brain Research</i> , <b>2000</b> , 860, 41-52	3.7	78
155	Distribution of parathyroid hormone-2 receptor-like immunoreactivity and messenger RNA in the rat nervous system. <i>Neuroscience</i> , <b>2000</b> , 100, 629-49	3.9	46
154	Nigrostriatal innervation is preserved in Nurr1-null mice, although dopaminergic neuron precursors are arrested from terminal differentiation. <i>Molecular Brain Research</i> , <b>2000</b> , 84, 67-78		52
153	Alpha-synuclein immunoreactivity of huntingtin polyglutamine aggregates in striatum and cortex of Huntington disease patients and transgenic mouse models. <i>Neuroscience Letters</i> , <b>2000</b> , 289, 29-32	3.3	54
152	Turning blood into brain: cells bearing neuronal antigens generated in vivo from bone marrow. <i>Science</i> , <b>2000</b> , 290, 1779-82	33.3	1381
151	Distribution of mRNA for vanilloid receptor subtype 1 (VR1), and VR1-like immunoreactivity, in the central nervous system of the rat and human. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2000</b> , 97, 3655-60	11.5	372
150	The lack of Nurr1 does not effect cholecystokinin mRNA expression in the ventral midbrain in newborn mouse. <i>Neurobiology (Budapest, Hungary)</i> , <b>2000</b> , 8, 265-7		
149	Gastrointestinal immunology: cell types in the lamina propriaa morphological review. <i>Acta Physiologica Hungarica</i> , <b>2000</b> , 87, 305-28		11
148	Distribution of the parathyroid hormone 2 receptor in rat: immunolocalization reveals expression by several endocrine cells. <i>Endocrinology</i> , <b>1999</b> , 140, 3363-71	4.8	53
147	Colocalization of somatostatin receptor sst5 and insulin in rat pancreatic beta-cells. <i>Endocrinology</i> , <b>1999</b> , 140, 3790-6	4.8	78
146	Single cell reverse transcription-polymerase chain reaction analysis of rat supraoptic magnocellular neurons: neuropeptide phenotypes and high voltage-gated calcium channel subtypes. <i>Endocrinology</i> , <b>1999</b> , 140, 5391-401	4.8	89
145	Identification of a GABAB receptor subunit, gb2, required for functional GABAB receptor activity. Journal of Biological Chemistry, <b>1999</b> , 274, 7607-10	5.4	169
144	TIP39: a new neuropeptide and PTH2-receptor agonist from hypothalamus. <i>Nature Neuroscience</i> , <b>1999</b> , 2, 941-3	25.5	168
143	Cannabinoid-induced mesenteric vasodilation through an endothelial site distinct from CB1 or CB2 receptors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>1999</b> , 96, 147	136-41	539
142	Serotonin transporter messenger RNA expression in neural crest-derived structures and sensory pathways of the developing rat embryo. <i>Neuroscience</i> , <b>1999</b> , 89, 243-65	3.9	66
141	Differential expression of tyrosine hydroxylase in catecholaminergic neurons of neonatal wild-type and Nurr1-deficient mice. <i>Neuroscience</i> , <b>1999</b> , 93, 631-42	3.9	37
140	Non-neuronal dopamine in the gastrointestinal system. <i>Clinical and Experimental Pharmacology &amp; Physiology Supplement</i> , <b>1999</b> , 26, S14-22		19

139	Regulation of dopamine transporter mRNA levels in the central nervous system. <i>Advances in Pharmacology</i> , <b>1998</b> , 42, 202-6	5.7	5
138	Expression of the CB1 and CB2 receptor messenger RNAs during embryonic development in the rat. <i>Neuroscience</i> , <b>1998</b> , 82, 1131-49	3.9	181
137	Localization and dynamic regulation of biogenic amine transporters in the mammalian central nervous system. <i>Frontiers in Neuroendocrinology</i> , <b>1998</b> , 19, 187-231	8.9	184
136	The ubiquitin pathway in Parkinson@ disease. <i>Nature</i> , <b>1998</b> , 395, 451-2	50.4	1371
135	Alpha synuclein is present in Lewy bodies in sporadic Parkinson@ disease. <i>Molecular Psychiatry</i> , <b>1998</b> , 3, 493-9	15.1	106
134	Alpha synuclein in neurodegenerative disorders: murderer or accomplice?. <i>Nature Medicine</i> , <b>1998</b> , 4, 75	55 <del>5</del> 70.5	169
133	Ontogeny of vesicular monoamine transporter mRNAs VMAT1 and VMAT2. II. Expression in neural crest derivatives and their target sites in the rat. <i>Developmental Brain Research</i> , <b>1998</b> , 110, 159-74		24
132	Ontogeny of vesicular monoamine transporter mRNAs VMAT1 and VMAT2. I. The developing rat central nervous system. <i>Developmental Brain Research</i> , <b>1998</b> , 110, 135-58		32
131	Effect of dihydrotestosterone on turnover of alcohol dehydrogenase in rat hepatocyte culture. <i>Hepatology</i> , <b>1998</b> , 27, 185-90	11.2	13
130	Dietary fat and alcoholic liver disease. <i>Hepatology</i> , <b>1998</b> , 28, 901-5	11.2	71
130 129	Dietary fat and alcoholic liver disease. <i>Hepatology</i> , <b>1998</b> , 28, 901-5  Serotonin transporter messenger RNA in the developing rat brain: early expression in serotonergic neurons and transient expression in non-serotonergic neurons. <i>Neuroscience</i> , <b>1998</b> , 83, 1185-201	3.9	71 151
	Serotonin transporter messenger RNA in the developing rat brain: early expression in serotonergic		<u> </u>
129	Serotonin transporter messenger RNA in the developing rat brain: early expression in serotonergic neurons and transient expression in non-serotonergic neurons. <i>Neuroscience</i> , <b>1998</b> , 83, 1185-201  A new intracellular serine protease inhibitor expressed in the rat pituitary gland complexes with	3.9	151
129	Serotonin transporter messenger RNA in the developing rat brain: early expression in serotonergic neurons and transient expression in non-serotonergic neurons. <i>Neuroscience</i> , <b>1998</b> , 83, 1185-201  A new intracellular serine protease inhibitor expressed in the rat pituitary gland complexes with granzyme B. <i>FEBS Letters</i> , <b>1998</b> , 440, 361-4  Plasma metanephrines are markers of pheochromocytoma produced by catechol-O-methyltransferase within tumors. <i>Journal of Clinical Endocrinology and Metabolism</i> ,	3.9	, 151 7
129 128 127	Serotonin transporter messenger RNA in the developing rat brain: early expression in serotonergic neurons and transient expression in non-serotonergic neurons. <i>Neuroscience</i> , <b>1998</b> , 83, 1185-201  A new intracellular serine protease inhibitor expressed in the rat pituitary gland complexes with granzyme B. <i>FEBS Letters</i> , <b>1998</b> , 440, 361-4  Plasma metanephrines are markers of pheochromocytoma produced by catechol-O-methyltransferase within tumors. <i>Journal of Clinical Endocrinology and Metabolism</i> , <b>1998</b> , 83, 2175-85  The localization of messenger ribonucleic acids for somatostatin receptors 1, 2, and 3 in rat testis.	3.9 3.8 5.6	151 7 186
129 128 127	Serotonin transporter messenger RNA in the developing rat brain: early expression in serotonergic neurons and transient expression in non-serotonergic neurons. <i>Neuroscience</i> , <b>1998</b> , 83, 1185-201  A new intracellular serine protease inhibitor expressed in the rat pituitary gland complexes with granzyme B. <i>FEBS Letters</i> , <b>1998</b> , 440, 361-4  Plasma metanephrines are markers of pheochromocytoma produced by catechol-O-methyltransferase within tumors. <i>Journal of Clinical Endocrinology and Metabolism</i> , <b>1998</b> , 83, 2175-85  The localization of messenger ribonucleic acids for somatostatin receptors 1, 2, and 3 in rat testis. <i>Endocrinology</i> , <b>1998</b> , 139, 350-7	3.9 3.8 5.6 4.8	151 7 186
129 128 127 126	Serotonin transporter messenger RNA in the developing rat brain: early expression in serotonergic neurons and transient expression in non-serotonergic neurons. <i>Neuroscience</i> , <b>1998</b> , 83, 1185-201  A new intracellular serine protease inhibitor expressed in the rat pituitary gland complexes with granzyme B. <i>FEBS Letters</i> , <b>1998</b> , 440, 361-4  Plasma metanephrines are markers of pheochromocytoma produced by catechol-O-methyltransferase within tumors. <i>Journal of Clinical Endocrinology and Metabolism</i> , <b>1998</b> , 83, 2175-85  The localization of messenger ribonucleic acids for somatostatin receptors 1, 2, and 3 in rat testis. <i>Endocrinology</i> , <b>1998</b> , 139, 350-7  Gastrin-producing endocrine cells: a novel source of histamine in the rat stomach. <i>Endocrinology</i> , <b>1998</b> , 139, 4404-15	3.9 3.8 5.6 4.8	151 7 186 17

Substance P receptor expression in intestinal epithelium in clostridium difficile toxin A enteritis in rats. <i>American Journal of Physiology - Renal Physiology</i> , <b>1998</b> , 275, G68-75	5.1	41
Identification of elf1, a beta-spectrin, in early mouse liver development. <i>International Journal of Developmental Biology</i> , <b>1998</b> , 42, 221-4	1.9	10
Substantial production of dopamine in the human gastrointestinal tract. <i>Journal of Clinical Endocrinology and Metabolism</i> , <b>1997</b> , 82, 3864-71	5.6	230
Hematopoietic cells differentiate into both microglia and macroglia in the brains of adult mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>1997</b> , 94, 4080-5	11.5	893
Distribution of somatostatin receptor messenger RNAs in the rat gastrointestinal tract. <i>Gastroenterology</i> , <b>1997</b> , 112, 1948-60	13.3	63
Praja1, a novel gene encoding a RING-H2 motif in mouse development. <i>Oncogene</i> , <b>1997</b> , 15, 2361-8	9.2	39
Mutations in SOD1 associated with amyotrophic lateral sclerosis cause novel protein interactions. <i>Nature Genetics</i> , <b>1997</b> , 15, 91-4	36.3	113
Dopaminergic characteristics of isolated parietal cells from rats. <i>Journal of Physiology (Paris)</i> , <b>1997</b> , 91, 247-56		13
Tyrosine hydroxylase assay for detection of low levels of enzyme activity in peripheral tissues. <i>Biomedical Applications</i> , <b>1997</b> , 694, 317-24		13
Distribution of Muscarinic Receptor mRNAs in the Stomachs of Normal or Immobilized Rats <b>1997</b> , 171	-185	
Immunohistochemical signal amplification by catalyzed reporter deposition and its application in double immunostaining. <i>Journal of Histochemistry and Cytochemistry</i> , <b>1996</b> , 44, 1353-62	3.4	238
Distribution of parathyroid hormone-2 receptor messenger ribonucleic acid in rat. <i>Endocrinology</i> , <b>1996</b> , 137, 4285-97	4.8	98
A novel nonneuronal catecholaminergic system: exocrine pancreas synthesizes and releases dopamine. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>1996</b> , 93, 10377-82	11.5	96
Distribution of muscarinic receptor mRNAs in the stomachs of normal or immobilized rats. <i>Inflammopharmacology</i> , <b>1996</b> , 4, 399-413	5.1	3
Identification of endogenous peroxidase-containing cells as eosinophils in the gastrointestinal system. <i>Histochemistry and Cell Biology</i> , <b>1996</b> , 106, 447-56	2.4	15
Food-dependent Cushing@syndrome resulting from abundant expression of gastric inhibitory polypeptide receptors in adrenal adenoma cells. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1996, 81, 3168-3172	5.6	69
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