Vincent Geenen

List of Publications by Year
in descending order

136 papers	4,572 citations	101543 36 h-index	123424 61 g-index
140 all docs	140 docs citations	140 times ranked	4513 citing authors

#	Article	IF	Citations
1	Mechanisms of the Anti-Obesity Effects of Oxytocin in Diet-Induced Obese Rats. PLoS ONE, 2011, 6, e25565.	2.5	211
2	The Neuroendocrine Thymus: Coexistence of Oxytocin and Neurophysin in the Human Thymus. Science, 1986, 232, 508-511.	12.6	180
3	Human chorionic gonadotropin: A hormone with immunological and angiogenic properties. Journal of Reproductive Immunology, 2010, 85, 93-98.	1.9	179
4	Angiogenic activity of human chorionic gonadotropin through LH receptor activation on endothelial and epithelial cells of the endometrium. FASEB Journal, 2006, 20, 2630-2632.	0.5	144
5	Positive Effects of Glucocorticoids on T Cell Function by Up-Regulation of IL-7 Receptor Î±. Journal of Immunology, 2002, 168, 2212-2218.	0.8	142
6	Increase in cytokine production (IL-1Î², IL-6, TNF-Î± but not IFN-Î³, GM-CSF or LIF) by stimulated whole blood cells in postmenopausal osteoporosis. Maturitas, 1997, 26, 63-71.	2.4	121
7	The Use of Oxytocin to Improve Feeding and Social Skills in Infants With Praderâ€“Willi Syndrome. Pediatrics, 2017, 139, .	2.1	117
8	Rheumatoid arthritis and pregnancy: evolution of disease activity and pathophysiological considerations for drug use. Rheumatology, 2011, 50, 1955-1968.	1.9	111
9	Human chorionic gonadotropin and growth factors at the embryonicâ€“endometrial interface control leukemia inhibitory factor (LIF) and interleukin 6 (IL-6) secretion by human endometrial epithelium. Human Reproduction, 2004, 19, 2633-2643.	0.9	102
10	The Neurohormonal Thymic Microenvironment: Immunocytochemical Evidence that Thymic Nurse Cells Are Neuroendocrine Cells. Neuroendocrinology, 1988, 47, 365-368.	2.5	88
11	The Thymus as a Neuroendocrine Organ. Synthesis of Vasopressin and Oxytocin in Human Thymic Epithelium. Annals of the New York Academy of Sciences, 1987, 496, 56-66.	3.8	86
12	Dialogue between Blastocyst hCG and Endometrial LH/hCG Receptor: Which Role in Implantation?. Gynecologic and Obstetric Investigation, 2007, 64, 156-160.	1.6	82
13	Dose-Response Relationship between Plasma Oxytocin and Cortisol and Adrenocorticotropin Concentrations during Oxytocin Infusion in Normal Men*. Journal of Clinical Endocrinology and Metabolism, 1984, 58, 105-109.	3.6	79
14	The Endocrine Milieu and CD4 T-Lymphocyte Polarization during Pregnancy. Frontiers in Endocrinology, 2014, 5, 106.	3.5	79
15	Cerebrospinal fluid neurophysins in affective illness and in schizophrenia. European Archives of Psychiatry and Neurological Sciences, 1984, 234, 162-165.	0.9	78
16	Management of inflammatory bowel disease in pregnancy. Journal of Crohn's and Colitis, 2012, 6, 811-823.	1.3	75
17	Involvement of Insulin-Like Growth Factors in Early T Cell Development: A Study Using Fetal Thymic Organ Cultures¹. Endocrinology, 2000, 141, 1209-1217.	2.8	73
18	Thymic recovery after allogeneic hematopoietic cell transplantation with non-myeloablative conditioning is limited to patients younger than 60 years of age. Haematologica, 2011, 96, 298-306.	3.5	71

#	Article	IF	Citations
19	Effects of exogenous IL-1Î², TNFÎ±, IL-6, IL-8 and LIF on cytokine production by human articular chondrocytes. Osteoarthritis and Cartilage, 1996, 4, 163-173.	1.3	68
20	Effects of dexamethasone on the profile of cytokine secretion in human whole blood cell cultures. Regulatory Peptides, 1998, 73, 59-65.	1.9	68
21	Intranasal oxytocin in obsessive-compulsive disorder. Psychoneuroendocrinology, 1987, 12, 231-236.	2.7	66
22	Expression of Preprotachykinin-A and Neuropeptide-Y Messenger RNA in the Thymus. Molecular Endocrinology, 1990, 4, 1211-1218.	3.7	65
23	Oxytocin- and vasopressin-induced growth of human small-cell lung cancer is mediated by the mitogen-activated protein kinase pathway. Endocrine-Related Cancer, 2004, 11, 871-885.	3.1	62
24	The neuroendocrine thymus. Histochemistry, 1988, 89, 385-390.	1.9	60
25	Quantification of T cell receptor rearrangement excision circles to estimate thymic function: an important new tool for endocrine-immune physiology. Journal of Endocrinology, 2003, 176, 305-311.	2.6	60
26	The thymic repertoire of neuroendocrine self-antigens: physiological implications in T-cell life and death. Trends in Immunology, 1996, 17, 312-317.	7.5	59
27	Additional intranasal oxytocin to escitalopram improves depressive symptoms in resistant depression: An open trial. European Psychiatry, 2015, 30, 65-68.	0.2	56
28	Inhibitory Action of Exogenous Oxytocin on Plasma Cortisol in Normal Human Subjects: Evidence of Action at the Adrenal Level. Neuroendocrinology, 1988, 48, 204-206.	2.5	53
29	Persistent Infection of Human Thymic Epithelial Cells by Coxsackievirus B4. Journal of Virology, 2002, 76, 5260-5265.	3.4	51
30	Oxytocin inÂsurvivors of childhood-onset craniopharyngioma. Endocrine, 2016, 54, 524-531.	2.3	51
31	Colocalization of immunoreactive oxytocin, vasopressin and interleukin-1 in human thymic epithelial neuroendocrine cells. Brain, Behavior, and Immunity, 1991, 5, 102-115.	4.1	48
32	Impact of Growth Hormone (GH) Deficiency and GH Replacement upon Thymus Function in Adult Patients. PLoS ONE, 2009, 4, e5668.	2.5	48
33	Coxsackievirus B4 Infection of Human Fetal Thymus Cells. Journal of Virology, 2004, 78, 9854-9861.	3.4	43
34	Identification of neurotensin-related peptides in human thymic epithelial cell membranes and relationship with major histocompatibility complex class I molecules. Journal of Neuroimmunology, 1997, 76, 161-166.	2.3	42
35	Persistent Infection of Thymic Epithelial Cells with Coxsackievirus B4 Results in Decreased Expression of Type 2 Insulin-Like Growth Factor. Journal of Virology, 2012, 86, 11151-11162.	3.4	40
36	Prolonged Viral RNA Detection in Blood and Lymphoid Tissues from <i>Coxsackievirus B4 E2</i> Orallyâ€Inoculated <i>Swiss</i> Mice. Microbiology and Immunology, 2006, 50, 971-974.	1.4	39

#	ARTICLE	IF	CITATIONS
37	Ontogenesis and functional aspects of oxytocin and vasopressin gene expression in the thymus network. Journal of Neuroimmunology, 2005, 158, 67-75.	2.3	38
38	Evidence for neo-generation of T cells by the thymus after non-myeloablative conditioning. Haematologica, 2008, 93, 240-247.	3.5	38
39	Enterovirus persistence as a mechanism in the pathogenesis of type 1 diabetes. Discovery Medicine, 2014, 18, 273-82.	0.5	38
40	Human Endometrial Leukemia Inhibitory Factor and Interleukin-6: Control of Secretion by Transforming Growth Factor-Î²-Related Members. NeuroImmunoModulation, 2005, 12, 157-163.	1.8	37
41	At the cutting edge biosynthesis and paracrine/cryptocrine actions of â€˜selfâ€™ neurohypophysial-related peptides in the thymus. Molecular and Cellular Endocrinology, 1991, 76, C27-C31.	3.2	36
42	Neurohypophysial Peptides Stimulate the Phosphorylation of Pre-T Cell Focal Adhesion Kinases. Neuroendocrinology, 1998, 67, 282-289.	2.5	36
43	Human Chorionic Gonadotrophin: New Pleiotropic Functions for an â€œOldâ€•Hormone During Pregnancy. Frontiers in Immunology, 2020, 11, 343.	4.8	36
44	Thymic expression of insulin-related genes in an animal model of autoimmune type 1 diabetes. Diabetes/Metabolism Research and Reviews, 2001, 17, 146-152.	4.0	35
45	Oxytocin synthesis and oxytocin receptor expression by cell lines of human small cell carcinoma of the lung stimulate tumor growth through autocrine/paracrine signaling. Cancer Research, 2002, 62, 4623-9.	0.9	35
46	Cytokine production by human thymic epithelial cells: control by the immune recognition of the neurohypophysial self-antigen. Regulatory Peptides, 1996, 67, 39-45.	1.9	34
47	Messenger RNA expression for a TSH receptor variant in the thymus of a two-year-old child. Journal of Molecular Medicine, 1995, 73, 577-80.	3.9	33
48	Neuroendocrine evaluation of catecholaminergic neurotransmission in mania. Psychiatry Research, 1987, 22, 193-206.	3.3	32
49	Multiple ways to cellular immune tolerance. Trends in Immunology, 1993, 14, 573-575.	7.5	32
50	Characterization of the Insulinâ€Like Growth Factor Axis in the Human Thymus. Journal of Neuroendocrinology, 1999, 11, 435-440.	2.6	31
51	Dendritic Cell Differentiation and Immune Tolerance to Insulin-Related Peptides in Igf2-Deficient Mice. Journal of Immunology, 2006, 176, 4651-4657.	0.8	31
52	High <scp>TMEM</scp>45A expression is correlated to epidermal keratinization. Experimental Dermatology, 2014, 23, 339-344.	2.9	31
53	The Recognition of Hypothalamo-Neurohypophysial Functions by Developing T Cells. Autoimmunity, 1992, 2, 131-140.	0.6	30
54	Decreased corticosensitivity in quiescent Crohn's disease: an ex vivo study using whole blood cell cultures. Digestive Diseases and Sciences, 1999, 44, 1208-1215.	2.3	30

#	Article	IF	Citations
55	Immunology in the clinic review series; focus on type 1 diabetes and viruses: enterovirus, thymus and type 1 diabetes pathogenesis. Clinical and Experimental Immunology, 2012, 168, 39-46.	2.6	30
56	Expression of the Growth Hormone/Insulin-Like Growth Factor Axis during Balb/c Thymus Ontogeny and Effects of Growth Hormone upon ex vivo T Cell Differentiation. NeuroImmunoModulation, 2012, 19, 137-147.	1.8	27
57	Coxsackievirus B4 infection of murine foetal thymus organ cultures. Journal of Medical Virology, 2008, 80, 659-666.	5.0	26
58	Conversion to Graves disease from Hashimoto thyroiditis: a study of 24 patients. Archives of Endocrinology and Metabolism, 2018, 62, 609-614.	0.6	26
59	Inhibitory influence of oxytocin infusion on contingent negative variation and some memory tasks in normal men. Psychoneuroendocrinology, 1988, 13, 367-375.	2.7	25
60	Intranasal Oxytocin as an Adjunct to Escitalopram in Major Depression. Journal of Neuropsychiatry and Clinical Neurosciences, 2011, 23, E5-E5.	1.8	24
61	Involvement of Insulin-Like Growth Factors in Early T Cell Development: A Study Using Fetal Thymic Organ Cultures. Endocrinology, 2000, 141, 1209-1217.	2.8	24
62	Neuroendocrinology of the Thymus. Hormone Research, 1989, 31, 81-84.	1.8	23
63	Review Article Thymic Expression of Neuroendocrine Selfâ€Peptide Precursors: Role in T Cell Survival and Selfâ€Tolerance. Journal of Neuroendocrinology, 1998, 10, 811-822.	2.6	23
64	Thymic self-antigens for the design of a negative/tolerogenic self-vaccination against type 1 diabetes. Current Opinion in Pharmacology, 2010, 10, 461-472.	3.5	23
65	Role of the Thymus in the Development of Tolerance and Autoimmunity towards the Neuroendocrine System. Annals of the New York Academy of Sciences, 2003, 992, 186-195.	3.8	22
66	The Somatotrope Growth Hormone-Releasing Hormone/Growth Hormone/Insulin-Like Growth Factor-1 Axis in Immunoregulation and Immunosenescence. Frontiers of Hormone Research, 2017, 48, 147-159.	1.0	22
67	Oxytocin receptor pattern of expression in primary lung cancer and in normal human lung. Lung Cancer, 2005, 50, 177-188.	2.0	21
68	Thymus and type 1 diabetes: An update. Diabetes Research and Clinical Practice, 2012, 98, 26-32.	2.8	21
69	Programming of neuroendocrine self in the thymus and its defect in the development of neuroendocrine autoimmunity. Frontiers in Neuroscience, 2013, 7, 187.	2.8	21
70	The Severe Deficiency of the Somatotrope GH-Releasing Hormone/Growth Hormone/Insulin-Like Growth Factor 1 Axis of Ghrhâˆ'/âˆ' Mice Is Associated With an Important Splenic Atrophy and Relative B Lymphopenia. Frontiers in Endocrinology, 2018, 9, 296.	3.5	21
71	Aire and Foxp3 Expression in a Particular Microenvironment for T Cell Differentiation. NeuroImmunoModulation, 2009, 16, 35-44.	1.8	20
72	Oxytocin: From milk ejection to maladaptation in stress response and psychiatric disorders. A psychoneuroendocrine perspective. Annales D'Endocrinologie, 2009, 70, 449-454.	1.4	20

#	Article	IF	Citations
73	Transcriptomic biomarkers of human ageing in peripheral blood mononuclear cell total RNA. Experimental Gerontology, 2010, 45, 188-194.	2.8	20
74	The intrathymic expression of insulin-related genes: implications for pathophysiology and prevention of Type 1 diabetes. , 1998, 14, 95-103.		19
75	The Thymic Repertoire of Neuroendocrine-Related Self Antigens: Biological Role in T-Cell Selection and Pharmacological Implications. NeuroImmunoModulation, 1999, 6, 115-125.	1.8	19
76	Human Chorionic Gonadotropin and Early Embryogenesis: Review. International Journal of Molecular Sciences, 2022, 23, 1380.	4.1	19
77	Serum IL-6 and IGF-1 improve clinical prediction of functional decline after hospitalization in older patients. Aging Clinical and Experimental Research, 2011, 23, 106-11.	2.9	19
78	Development of thymus autografts under the kidney capsule in the pig: A new â€œorganâ€•for xenotransplantation. Xenotransplantation, 1996, 3, 296-303.	2.8	18
79	Transcriptomic biomarkers of the response of hospitalized geriatric patients admitted with heart failure. Comparison to hospitalized geriatric patients with infectious diseases or hip fracture. Mechanisms of Ageing and Development, 2011, 132, 131-139.	4.6	18
80	The thymic education of developing T cells in self neuroendocrine principles. Journal of Endocrinological Investigation, 1992, 15, 621-629.	3.3	17
81	Human Endometrial Epithelial Cells Modulate the Activation of Gelatinase A by Stromal Cells. Gynecologic and Obstetric Investigation, 2002, 53, 105-111.	1.6	17
82	Effects of Meloxicam Compared to Acetylsalicylic Acid in Human Articular Chondrocytes. Pharmacology, 1997, 54, 49-56.	2.2	17
83	Monoclonal antibodies to oxytocin: production and characterization. Journal of Neuroimmunology, 1991, 31, 235-244.	2.3	16
84	Thymus-Dependent T Cell Tolerance of Neuroendocrine Functions: Principles, Reflections, and Implications for Tolerogenic/Negative Self-Vaccination. Annals of the New York Academy of Sciences, 2006, 1088, 284-296.	3.8	16
85	The thymus and the science of self. Seminars in Immunopathology, 2021, 43, 5-14.	6.1	16
86	Exploring the link between innate immune activation and thymic function by measuring sCD14 and TRECs in HIV patients living in Belgium. PLoS ONE, 2017, 12, e0185761.	2.5	16
87	Thymic neurohypophysial-related peptides and T cell selection. Regulatory Peptides, 1993, 45, 273-278.	1.9	15
88	Evidence for cross-talk between the LH receptor and LH during implantation in mice. Reproduction, Fertility and Development, 2013, 25, 511.	0.4	15
89	Somatotrope GHRH/GH/IGFâ€1 axis at the crossroads between immunosenescence and frailty. Annals of the New York Academy of Sciences, 2015, 1351, 61-67.	3.8	15
90	Neurohypophysial Receptor Gene Expression by Thymic T Cell Subsets and Thymic T Cell Lymphoma Cell Lines. Clinical and Developmental Immunology, 2004, 11, 45-51.	3.3	14

#	Article	IF	Citations
91	How Does Thymus Infection by Coxsackievirus Contribute to the Pathogenesis of Type 1 Diabetes?. Frontiers in Immunology, 2015, 6, 338.	4.8	13
92	Growth Hormone (GH) Deficient Mice With GHRH Gene Ablation Are Severely Deficient in Vaccine and Immune Responses Against Streptococcus pneumoniae. Frontiers in Immunology, 2018, 9, 2175.	4.8	13
93	Accumulation of ILâ€17⁺ VÎ³6⁺ Î³Î´ T cells in pregnant mice is not associated with spontaneous abortion. Clinical and Translational Immunology, 2018, 7, e1008.	3.8	12
94	Transcriptomic biomarkers of the response of hospitalized geriatric patients with infectious diseases. Immunity and Ageing, 2010, 7, 9.	4.2	11
95	The presentation of neuroendocrine selfâ€peptides in the thymus: an essential event for individual life and vertebrate survival. Annals of the New York Academy of Sciences, 2019, 1455, 113-125.	3.8	11
96	An Insulin-like Growth Factor 2-Derived Self-Antigen Inducing a Regulatory Cytokine Profile after Presentation to Peripheral Blood Mononuclear Cells from DQ8+Type 1 Diabetic Adolescents: Preliminary Design of a Thymus-Based Tolerogenic Self-Vaccination. Annals of the New York Academy of Sciences, 2004, 1037, 59-64.	3.8	10
97	Thymic Neuroendocrine Selfâ€Antigens: Role in Tâ€Cell Development and Central Tâ€Cell Selfâ€Tolerance. Annals of the New York Academy of Sciences, 2000, 917, 710-723.	3.8	10
98	Presentation of neuroendocrine self in the thymus: a necessity for integrated evolution of the immune and neuroendocrine systems. Annals of the New York Academy of Sciences, 2012, 1261, 42-48.	3.8	10
99	Effect of Coxsackievirus B4 Infection on the Thymus: Elucidating Its Role in the Pathogenesis of Type 1 Diabetes. Microorganisms, 2021, 9, 1177.	3.6	10
100	Dexamethasone Suppression Test and MMPI Scales. Neuropsychobiology, 1986, 16, 68-71.	1.9	9
101	Diagnostic performance of basal free cortisol/18-hydroxy-11-deoxycorticosterone (18-OH-DOC) ratio in endogenous depression: Comparison with the dexamethasone suppression test. Biological Psychiatry, 1987, 22, 947-956.	1.3	9
102	Cryptocrine signaling in the thymus network and T cell education to neuroendocrine self-antigens. Journal of Molecular Medicine, 1995, 73, 449-55.	3.9	9
103	In-uterocoxsackievirus B4 infection of the mouse thymus. Clinical and Experimental Immunology, 2017, 187, 399-407.	2.6	9
104	Experimental gerontology in Belgium: from model organisms to age-related pathologies. Experimental Gerontology, 2000, 35, 901-916.	2.8	7
105	Housekeeping Gene Expression in the Fetal and Neonatal Murine Thymus Following Coxsackievirus B4 Infection. Genes, 2020, 11, 279.	2.4	7
106	Thymic Neuropeptides and T-Lymphocyte Development. Annals of the New York Academy of Sciences, 1992, 650, 99-104.	3.8	6
107	Cellular and Molecular Aspects of Thymic T-Cell Education in Neuroendocrine Self Principles: Implications for Autoimmunitya. Annals of the New York Academy of Sciences, 1998, 840, 328-337.	3.8	6
108	The Role of the Thymus in the Integrated Evolution of the Recombinase-Dependent Adaptive Immune Response and the Neuroendocrine System. NeuroImmunoModulation, 2011, 18, 314-319.	1.8	6

#	Article	IF	Citations
109	Thymic Self-Antigen Expression for the Design of a Negative/Tolerogenic Self-Vaccine against Type 1 Diabetes. Clinical and Developmental Immunology, 2011, 2011, 1-10.	3.3	5
110	Release of human neurophysin I during insulin-induced hypoglycemia in depressed patients is abolished after recovery with clomipramine treatment. Psychoneuroendocrinology, 1985, 10, 61-69.	2.7	4
111	The Dual Role of Thymic Neurohypophysial-Related Self Peptides in T Cell Selection.. Annals of the New York Academy of Sciences, 1993, 689, 320-329.	3.8	4
112	Developmental and Evolutionary Aspects of Thymic T Cell Education to Neuroendocrine Self. Acta Haematologica, 1996, 95, 263-267.	1.4	4
113	Focal Adhesion Kinases: Interest in Immunoendocrinology, Developmental Biology, and Cancer. Endocrine, 2000, 13, 233-242.	2.2	4
114	Assessment of Thymic Output Dynamics After in utero Infection of Mice With Coxsackievirus B4. Frontiers in Immunology, 2020, 11, 481.	4.8	4
115	Differentially abundant transcripts in PBMC of hospitalized geriatric patients with hip fracture compared to healthy aged controls. Experimental Gerontology, 2011, 46, 257-264.	2.8	3
116	Impact of the Somatotrope Growth Hormone (GH)/Insulin-Like Growth Factor 1 (IGF-1) Axis Upon Thymus Function: Pharmacological Implications in Regeneration of Immune Functions. Immunology, Endocrine and Metabolic Agents in Medicinal Chemistry, 2011, 11, 10-20.	0.5	3
117	Modulation of IGF2 Expression in the Murine Thymus and Thymic Epithelial Cells Following Coxsackievirus-B4 Infection. Microorganisms, 2021, 9, 402.	3.6	3
118	Coxsackievirus B4 Transplacental Infection Severely Disturbs Central Tolerogenic Mechanisms in the Fetal Thymus. Microorganisms, 2021, 9, 1537.	3.6	3
119	Phosphorylation of Proteins Induced in a Murine Pre-T Cell Line by Neurohypophysial Peptides. Advances in Experimental Medicine and Biology, 1998, 449, 247-249.	1.6	3
120	Immunoendocrinology in Health and Disease. , 0, , .		3
121	Diagnostic performance of the thirty-four hour dexamethasone suppression test. Psychoneuroendocrinology, 1985, 10, 215-219.	2.7	2
122	The thymus as an obligatory intersection between the immune and neuroendocrine systems: pharmacological implications. Current Opinion in Pharmacology, 2010, 10, 405-407.	3.5	2
123	Type 1 Diabetes Immunological Tolerance and Immunotherapy. Clinical and Developmental Immunology, 2011, 2011, 1-2.	3.3	2
124	Cryptocrine Signaling in the Thymus Network.. Annals of the New York Academy of Sciences, 1994, 741, 85-99.	3.8	2
125	For Debate: Programing of the Autoimmune Diabetogenic Response in the Thymus during Fetal and Perinatal Life. Pediatric Endocrinology Reviews, 2019, 17, 78-83.	1.2	2
126	Cryptocrine Signaling in the Thymus Network.. Annals of the New York Academy of Sciences, 1994, 741, 85-99.	3.8	1

#	Article	IF	Citations
127	Central Self - Tolerance by Thymic Presentation of Self - Antigens and Autoimmunity. Current Medicinal Chemistry Immunology, Endocrine & Metabolic Agents, 2001, 1, 47-60.	0.2	1
128	Editorial: Hormones, Neurotransmitters, and T-Cell Development in Health and Disease. Frontiers in Endocrinology, 2019, 10, 454.	3.5	1
129	Letter to the Editor from Valdes-Socin et al: â€œGenetic Study in a Large Cohort Supported Different Pathogenesis of Gravesâ€™ Disease and Hashimotoâ€™s Hypothyroidismâ€• Journal of Clinical Endocrinology and Metabolism, 2020, 105, e3828-e3829.	3.6	1
130	Neuroendocrine Hormones and the Immune System. , 1995, , 365-372.		1
131	Thymic Neuroendocrine Self Peptides and t Cell Selection. Advances in Experimental Medicine and Biology, 1994, 355, 21-26.	1.6	1
132	Extrapyramidal Signs Following Zimelidine Overdose. Journal of Clinical Psychopharmacology, 1985, 5, 347-349.	1.4	0
133	Presentation of Neuroendocrine Self in the Thymus: Toward a Novel Type of Vaccine / Immunotherapy. Drug Design Reviews Online, 2004, 1, 37-42.	0.7	0
134	The actors of human implantation: gametes, embryo and endometrium. , 2012, , .		0
135	The Central Role of the Thymus in the Development of Self-Tolerance and Autoimmunity in the Neuroendocrine System. , 2004, , 337-355.		0
136	Cellular and Molecular Aspects of the Neuroendocrine-Immune Dialogue in T-Cell Differentiation. Neuroendocrine Perspectives, 1990, , 77-92.	0.6	0