

Peter Cooper

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1874085/publications.pdf>

Version: 2024-02-01

118
papers

5,023
citations

87723

38
h-index

102304

66
g-index

124
all docs

124
docs citations

124
times ranked

6220
citing authors

#	ARTICLE	IF	CITATIONS
1	Combined delivery of TLR2 and TLR7 agonists by Nanostructured lipid carriers induces potent vaccine adjuvant activity in mice. <i>International Journal of Pharmaceutics</i> , 2022, 613, 121378.	2.6	6
2	Computational Repurposing of Drugs and Natural Products Against SARS-CoV-2 Main Protease (Mpro) as Potential COVID-19 Therapies. <i>Frontiers in Molecular Biosciences</i> , 2022, 9, 781039.	1.6	7
3	Covax-19/Spikogen [®] vaccine based on recombinant spike protein extracellular domain with Advax-CpG55.2 adjuvant provides single dose protection against SARS-CoV-2 infection in hamsters. <i>Vaccine</i> , 2022, 40, 3182-3192.	1.7	25
4	Enhanced Immunogenicity of Inactivated Dengue Vaccines by Novel Polysaccharide-Based Adjuvants in Mice. <i>Microorganisms</i> , 2022, 10, 1034.	1.6	1
5	Co-Administration of Adjuvanted Recombinant Ov-103 and Ov-RAL-2 Vaccines Confer Protection against Natural Challenge in A Bovine <i>Onchocerca ochengi</i> Infection Model of Human Onchocerciasis. <i>Vaccines</i> , 2022, 10, 861.	2.1	5
6	A typhoid fever protein capsular matrix vaccine candidate formulated with Advax-CpG adjuvant induces a robust and durable anti-typhoid Vi polysaccharide antibody response in mice, rabbits and nonhuman primates. <i>Vaccine</i> , 2022, 40, 4625-4634.	1.7	4
7	Developing Translational Vaccines against Heroin and Fentanyl through Investigation of Adjuvants and Stability. <i>Molecular Pharmaceutics</i> , 2021, 18, 228-235.	2.3	11
8	An epitope-based malaria vaccine targeting the junctional region of circumsporozoite protein. <i>Npj Vaccines</i> , 2021, 6, 13.	2.9	34
9	Strategies for active and passive pediatric RSV immunization. , 2021, 9, 251513552098151.	1.4	13
10	Intranasal powder live attenuated influenza vaccine is thermostable, immunogenic, and protective against homologous challenge in ferrets. <i>Npj Vaccines</i> , 2021, 6, 59.	2.9	9
11	Advax adjuvant formulations promote protective immunity against aerosol <i>Mycobacterium tuberculosis</i> in the absence of deleterious inflammation and reactogenicity. <i>Vaccine</i> , 2021, 39, 1990-1996.	1.7	4
12	Advax-CpG Adjuvant Provides Antigen Dose-Sparing and Enhanced Immunogenicity for Inactivated Poliomyelitis Virus Vaccines. <i>Pathogens</i> , 2021, 10, 500.	1.2	11
13	In silico comparison of SARS-CoV-2 spike protein-ACE2 binding affinities across species and implications for virus origin. <i>Scientific Reports</i> , 2021, 11, 13063.	1.6	77
14	Impaired Ca ²⁺ signaling due to hepatic steatosis mediates hepatic insulin resistance in Alström syndrome mice that is reversed by GLP-1 analog treatment. <i>American Journal of Physiology - Cell Physiology</i> , 2021, 321, C187-C198.	2.1	5
15	A M2 protein-based universal influenza vaccine containing Advax-SM adjuvant provides newborn protection via maternal or neonatal immunization. <i>Vaccine</i> , 2021, 39, 5162-5172.	1.7	9
16	Immunisation of ferrets and mice with recombinant SARS-CoV-2 spike protein formulated with Advax-SM adjuvant protects against COVID-19 infection. <i>Vaccine</i> , 2021, 39, 5940-5953.	1.7	44
17	Computationally repurposed drugs and natural products against RNA dependent RNA polymerase as potential COVID-19 therapies. <i>Molecular Biomedicine</i> , 2021, 2, 28.	1.7	10
18	An appeal for an objective, open, and transparent scientific debate about the origin of SARS-CoV-2. <i>Lancet, The</i> , 2021, 398, 1402-1404.	6.3	17

#	ARTICLE	IF	CITATIONS
19	A truncated glycoprotein G vaccine formulated with Advax-CpG adjuvant provides protection of mice against genital herpes simplex virus 2 infection. <i>Vaccine</i> , 2021, 39, 5866-5875.	1.7	9
20	<i>Onchocerca volvulus</i> bivalent subunit vaccine induces protective immunity in genetically diverse collaborative cross recombinant inbred intercross mice. <i>Npj Vaccines</i> , 2021, 6, 17.	2.9	11
21	Relative Adipose Tissue Failure in Alström Syndrome Drives Obesity-Induced Insulin Resistance. <i>Diabetes</i> , 2021, 70, 364-376.	0.3	23
22	An Advax-Adjuvanted Inactivated Cell-Culture Derived Japanese Encephalitis Vaccine Induces Broadly Neutralising Anti-Flavivirus Antibodies, Robust Cellular Immunity and Provides Single Dose Protection. <i>Vaccines</i> , 2021, 9, 1235.	2.1	5
23	Novel adjuvants enhance immune responses elicited by a replication-defective human cytomegalovirus vaccine in nonhuman primates. <i>Vaccine</i> , 2021, 39, 7446-7456.	1.7	9
24	Maternal immunization with adjuvanted RSV prefusion F protein effectively protects offspring from RSV challenge and alters innate and T cell immunity. <i>Vaccine</i> , 2020, 38, 7885-7891.	1.7	9
25	Vaccine-Induced Th1-Type Response Protects against Invasive Group A <i>Streptococcus</i> Infection in the Absence of Opsonizing Antibodies. <i>MBio</i> , 2020, 11, .	1.8	33
26	Adjuvant selection impacts the correlates of vaccine protection against Ebola infection. <i>Vaccine</i> , 2020, 38, 4601-4608.	1.7	10
27	Adjuvant Strategies for More Effective Tuberculosis Vaccine Immunity. <i>Microorganisms</i> , 2019, 7, 255.	1.6	28
28	Neonatal vaccine effectiveness and the role of adjuvants. <i>Expert Review of Clinical Immunology</i> , 2019, 15, 869-878.	1.3	12
29	Randomized controlled trial demonstrating the benefits of delta inulin adjuvanted immunotherapy in patients with bee venom allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 504-513.e16.	1.5	17
30	Synthesis and Characterization of pH-Sensitive Inulin Conjugate of Isoniazid for Monocyte-Targeted Delivery. <i>Pharmaceutics</i> , 2019, 11, 555.	2.0	16
31	Doxorubicin-Loaded Delta Inulin Conjugates for Controlled and Targeted Drug Delivery: Development, Characterization, and In Vitro Evaluation. <i>Pharmaceutics</i> , 2019, 11, 581.	2.0	20
32	MicroRNA-Related Genetic Variants Are Associated With Diabetic Retinopathy in Type 1 Diabetes Mellitus. , 2019, 60, 3937.		11
33	Mitochondrial haplogroups are not associated with diabetic retinopathy in a large Australian and British Caucasian sample. <i>Scientific Reports</i> , 2019, 9, 612.	1.6	2
34	Review of polysaccharide particle-based functional drug delivery. <i>Carbohydrate Polymers</i> , 2019, 221, 94-112.	5.1	240
35	Calcium Signaling As a Therapeutic Target for Liver Steatosis. <i>Trends in Endocrinology and Metabolism</i> , 2019, 30, 270-281.	3.1	30
36	Efficacy of an Adjuvanted Middle East Respiratory Syndrome Coronavirus Spike Protein Vaccine in Dromedary Camels and Alpacas. <i>Viruses</i> , 2019, 11, 212.	1.5	75

#	ARTICLE	IF	CITATIONS
37	Pharmaceutical and preclinical evaluation of Advax adjuvant as a dose-sparing strategy for ant venom immunotherapy. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2019, 172, 1-8.	1.4	7
38	Prediction of novel mouse \hat{A} TLR9 agonists using a random forest approach. <i>BMC Molecular and Cell Biology</i> , 2019, 20, 56.	1.0	5
39	Testing a MultiTEP-based combination vaccine to reduce $A\hat{I}^2$ and tau pathology in Tau22/5xFAD bigenic mice. <i>Alzheimer's Research and Therapy</i> , 2019, 11, 107.	3.0	19
40	Microfluidic formation of core-shell alginate microparticles for protein encapsulation and controlled release. <i>Journal of Colloid and Interface Science</i> , 2019, 539, 497-503.	5.0	102
41	The importance of sharing for humanity and its planet. <i>Explore: the Journal of Science and Healing</i> , 2019, 15, 376-379.	0.4	0
42	Purpose: A Slow Dawning For Us All?. <i>Explore: the Journal of Science and Healing</i> , 2018, 14, 144-148.	0.4	1
43	Our Great Leap Forward and Usâ€™Right Now. <i>Explore: the Journal of Science and Healing</i> , 2018, 14, 305-308.	0.4	1
44	The Safety of an Adjuvanted Autologous Cancer Vaccine Platform in Canine Cancer Patients. <i>Veterinary Sciences</i> , 2018, 5, 87.	0.6	5
45	Passive inhalation of dry powder influenza vaccine formulations completely protects chickens against H5N1 lethal viral challenge. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2018, 133, 85-95.	2.0	18
46	Advax augments B and T cell responses upon influenza vaccination via the respiratory tract and enables complete protection of mice against lethal influenza virus challenge. <i>Journal of Controlled Release</i> , 2018, 288, 199-211.	4.8	43
47	Genome-wide association studies for diabetic macular edema and proliferative diabetic retinopathy. <i>BMC Medical Genetics</i> , 2018, 19, 71.	2.1	49
48	Panblok-H1+advax H1N1/2009pdm vaccine: Insights into rapid development of a delta inulin adjuvanted recombinant pandemic influenza vaccine. <i>Human Vaccines and Immunotherapeutics</i> , 2017, 13, 1261-1271.	1.4	5
49	X-ray crystal structure of rivoglitazone bound to PPAR \hat{I}^3 and PPAR subtype selectivity of TZDs. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2017, 1861, 1981-1991.	1.1	15
50	Advax, a Delta Inulin Microparticle, Potentiates In-built Adjuvant Property of Co-administered Vaccines. <i>EBioMedicine</i> , 2017, 15, 127-136.	2.7	39
51	Advax4 delta inulin combination adjuvant together with ECMX, a fusion construct of four protective mTB antigens, induces a potent Th1 immune response and protects mice against <i>Mycobacterium tuberculosis</i> infection. <i>Human Vaccines and Immunotherapeutics</i> , 2017, 13, 2967-2976.	1.4	10
52	Proteomic analysis of influenza haemagglutinin-specific antibodies following vaccination reveals convergent immunoglobulin variable region signatures. <i>Vaccine</i> , 2017, 35, 5576-5580.	1.7	9
53	Investigation of the biodistribution, breakdown and excretion of delta inulin adjuvant. <i>Vaccine</i> , 2017, 35, 4382-4388.	1.7	17
54	A Real Fifth Dimension?. <i>Explore: the Journal of Science and Healing</i> , 2017, 13, 62-67.	0.4	2

#	ARTICLE	IF	CITATIONS
55	Delta inulin-based adjuvants promote the generation of polyfunctional CD4+ T cell responses and protection against Mycobacterium tuberculosis infection. <i>Scientific Reports</i> , 2017, 7, 8582.	1.6	57
56	Molecular Adjuvants for DNA Vaccines. <i>Current Issues in Molecular Biology</i> , 2017, 22, 17-40.	1.0	49
57	Rescue of Moribund Chicken Embryos by Extremely Low-Frequency Electric Fields. <i>Explore: the Journal of Science and Healing</i> , 2016, 12, 451-454.	0.4	1
58	Human Phase 1 trial of low-dose inactivated seasonal influenza vaccine formulated with Advax [®] , ϕ delta inulin adjuvant. <i>Vaccine</i> , 2016, 34, 3780-3786.	1.7	49
59	Influenza immunization during pregnancy: Benefits for mother and infant. <i>Human Vaccines and Immunotherapeutics</i> , 2016, 12, 3065-3071.	1.4	54
60	Norovirus drug candidates that inhibit viral capsid attachment to human histo-blood group antigens. <i>Antiviral Research</i> , 2016, 133, 14-22.	1.9	18
61	Alzheimer's disease AdvaxCpG- adjuvanted MultiTEP-based dual and single vaccines induce high-titer antibodies against various forms of tau and A β pathological molecules. <i>Scientific Reports</i> , 2016, 6, 28912.	1.6	37
62	Genetic predisposition for beta cell fragility underlies type 1 and type 2 diabetes. <i>Nature Genetics</i> , 2016, 48, 519-527.	9.4	117
63	Promoter polymorphism at the tumour necrosis factor/lymphotoxin-alpha locus is associated with type of diabetes but not with susceptibility to sight-threatening diabetic retinopathy. <i>Diabetes and Vascular Disease Research</i> , 2016, 13, 164-167.	0.9	7
64	A single-nucleotide polymorphism in the MicroRNA-146a gene is associated with diabetic nephropathy and sight-threatening diabetic retinopathy in Caucasian patients. <i>Acta Diabetologica</i> , 2016, 53, 643-650.	1.2	53
65	Physical characterization and in silico modeling of inulin polymer conformation during vaccine adjuvant particle formation. <i>Carbohydrate Polymers</i> , 2016, 143, 108-115.	5.1	33
66	The Immunomodulatory Role of Adjuvants in Vaccines Formulated with the Recombinant Antigens Ov-103 and Ov-RAL-2 against <i>Onchocerca volvulus</i> in Mice. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004797.	1.3	20
67	Identification and characterisation of T-cell epitopes for incorporation into dendritic cell-delivered <i>Listeria</i> vaccines. <i>Journal of Immunological Methods</i> , 2015, 424, 111-119.	0.6	20
68	A gold glyco-nanoparticle carrying a listeriolysin O peptide and formulated with Advax [®] , ϕ delta inulin adjuvant induces robust T-cell protection against listeria infection. <i>Vaccine</i> , 2015, 33, 1465-1473.	1.7	77
69	A fresh perspective from immunologists and vaccine researchers: Active vaccination strategies to prevent and reverse Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2015, 11, 1246-1259.	0.4	50
70	Advax delta inulin adjuvant overcomes immune immaturity in neonatal mice thereby allowing single-dose influenza vaccine protection. <i>Vaccine</i> , 2015, 33, 4892-4900.	1.7	43
71	Common Sequence Variation in the VEGFC Gene Is Associated with Diabetic Retinopathy and Diabetic Macular Edema. <i>Ophthalmology</i> , 2015, 122, 1828-1836.	2.5	20
72	Severe Acute Respiratory Syndrome-Associated Coronavirus Vaccines Formulated with Delta Inulin Adjuvants Provide Enhanced Protection while Ameliorating Lung Eosinophilic Immunopathology. <i>Journal of Virology</i> , 2015, 89, 2995-3007.	1.5	186

#	ARTICLE	IF	CITATIONS
73	Advax [®] , _ϕ , a novel microcrystalline polysaccharide particle engineered from delta inulin, provides robust adjuvant potency together with tolerability and safety. <i>Vaccine</i> , 2015, 33, 5920-5926.	1.7	95
74	A Reverse-Paradigm Creed for the 21st Century: Why Many Scientists Still Have the Cart Before the Horse. <i>Explore: the Journal of Science and Healing</i> , 2015, 11, 387-393.	0.4	1
75	Genome-wide association study for sight-threatening diabetic retinopathy reveals association with genetic variation near the GRB2 gene. <i>Diabetologia</i> , 2015, 58, 2288-2297.	2.9	73
76	Novel nanoparticle vaccines for Listeriosis. <i>Human Vaccines and Immunotherapeutics</i> , 2015, 11, 2501-2503.	1.4	19
77	Comparative Safety of Vaccine Adjuvants: A Summary of Current Evidence and Future Needs. <i>Drug Safety</i> , 2015, 38, 1059-1074.	1.4	238
78	Inulin crystal initiation via a glucose-fructose cross-link of adjacent polymer chains: Atomic force microscopy and static molecular modelling. <i>Carbohydrate Polymers</i> , 2015, 117, 964-972.	5.1	23
79	Enhanced pulmonary immunization with aerosolized inactivated influenza vaccine containing delta inulin adjuvant. <i>European Journal of Pharmaceutical Sciences</i> , 2015, 66, 118-122.	1.9	18
80	Delta Inulin Adjuvant Enhances Plasmablast Generation, Expression of Activation-Induced Cytidine Deaminase and B-Cell Affinity Maturation in Human Subjects Receiving Seasonal Influenza Vaccine. <i>PLoS ONE</i> , 2015, 10, e0132003.	1.1	21
81	Editorial (Thematic Issue: The Coming of Age of DNA Vaccines). <i>Current Gene Therapy</i> , 2014, 14, 147-148.	0.9	1
82	Advax-Adjuvanted Recombinant Protective Antigen Provides Protection against Inhalational Anthrax That Is Further Enhanced by Addition of Murabutide Adjuvant. <i>Vaccine Journal</i> , 2014, 21, 580-586.	3.2	49
83	Safety and immunogenicity of a delta inulin-adjuvanted inactivated Japanese encephalitis virus vaccine in pregnant mares and foals. <i>Veterinary Research</i> , 2014, 45, 130.	1.1	32
84	Immunogenicity and safety of Advax [®] , _ϕ , a novel polysaccharide adjuvant based on delta inulin, when formulated with hepatitis B surface antigen: A randomized controlled Phase 1 study. <i>Vaccine</i> , 2014, 32, 6469-6477.	1.7	81
85	A single immunization with inactivated H1N1 influenza vaccine formulated with delta inulin adjuvant (Advax [®] , _ϕ) overcomes pregnancy-associated immune suppression and enhances passive neonatal protection. <i>Vaccine</i> , 2014, 32, 4651-4659.	1.7	38
86	Inulin isoforms differ by repeated additions of one crystal unit cell. <i>Carbohydrate Polymers</i> , 2014, 103, 392-397.	5.1	19
87	Plasmids Encoding Protein Aggregation Domains Act As Molecular Adjuvants for DNA Vaccines. <i>Current Gene Therapy</i> , 2014, 14, 161-169.	0.9	6
88	Vaccine adjuvant safety: the elephant in the room. <i>Expert Review of Vaccines</i> , 2013, 12, 715-717.	2.0	15
89	A randomized controlled study to assess the immunogenicity and tolerability of a 2012 trivalent seasonal inactivated influenza vaccine administered via a disposable syringe jet injector device versus a traditional pre-filled syringe and needle. <i>Trials in Vaccinology</i> , 2013, 2, 39-44.	1.2	9
90	The polysaccharide inulin is characterized by an extensive series of periodic isoforms with varying biological actions. <i>Glycobiology</i> , 2013, 23, 1164-1174.	1.3	45

#	ARTICLE	IF	CITATIONS
91	A novel hepatitis B vaccine containing Advax [®] , _ϕ , a polysaccharide adjuvant derived from delta inulin, induces robust humoral and cellular immunity with minimal reactogenicity in preclinical testing. <i>Vaccine</i> , 2013, 31, 1999-2007.	1.7	125
92	JE-ADVAX Vaccine Protection against Japanese Encephalitis Virus Mediated by Memory B Cells in the Absence of CD8 ⁺ T Cells and Pre-Exposure Neutralizing Antibody. <i>Journal of Virology</i> , 2013, 87, 4395-4402.	1.5	46
93	An Inactivated Cell Culture Japanese Encephalitis Vaccine (JE-ADVAX) Formulated with Delta Inulin Adjuvant Provides Robust Heterologous Protection against West Nile Encephalitis via Cross-Protective Memory B Cells and Neutralizing Antibody. <i>Journal of Virology</i> , 2013, 87, 10324-10333.	1.5	73
94	Immunotherapy 2076. A controlled study of delta inulin-adjuvanted honey bee venom immunotherapy. <i>World Allergy Organization Journal</i> , 2013, 6, P158.	1.6	16
95	Randomized clinical trial of immunogenicity and safety of a recombinant H1N1/2009 pandemic influenza vaccine containing Advax [®] , _ϕ polysaccharide adjuvant. <i>Vaccine</i> , 2012, 30, 5407-5416.	1.7	98
96	Advax [®] , _ϕ , a polysaccharide adjuvant derived from delta inulin, provides improved influenza vaccine protection through broad-based enhancement of adaptive immune responses. <i>Vaccine</i> , 2012, 30, 5373-5381.	1.7	144
97	Analysis of the hydrolysis of inulin using real time 1H NMR spectroscopy. <i>Carbohydrate Research</i> , 2012, 352, 117-125.	1.1	68
98	Delta inulin polysaccharide adjuvant enhances the ability of split-virion H5N1 vaccine to protect against lethal challenge in ferrets. <i>Vaccine</i> , 2011, 29, 6242-6251.	1.7	58
99	Induction of mucosal and systemic antibody and T-cell responses following prime-boost immunization with novel adjuvanted human immunodeficiency virus-1-vaccine formulations. <i>Journal of General Virology</i> , 2011, 92, 128-140.	1.3	69
100	Delta inulin: a novel, immunologically active, stable packing structure comprising α -D-[2 \rightarrow 1] poly(fructo-furanosyl) α -D-glucose polymers. <i>Glycobiology</i> , 2011, 21, 595-606.	1.3	110
101	Immunomodulation with microbial vaccines to prevent type 1 diabetes mellitus. <i>Nature Reviews Endocrinology</i> , 2010, 6, 131-138.	4.3	27
102	Novel human polysaccharide adjuvants with dual Th1 and Th2 potentiating activity. <i>Vaccine</i> , 2006, 24, S26-S29.	1.7	71
103	Temporal regulation of the human immune system. <i>Expert Review of Clinical Immunology</i> , 2005, 1, 379-383.	1.3	5
104	Vaccine adjuvants: Current state and future trends. <i>Immunology and Cell Biology</i> , 2004, 82, 488-496.	1.0	790
105	Inulin-derived adjuvants efficiently promote both Th1 and Th2 immune responses. <i>Immunology and Cell Biology</i> , 2004, 82, 611-616.	1.0	95
106	The Power of an Integrated Informatic and Molecular Approach to Type 1 Diabetes Research. <i>Annals of the New York Academy of Sciences</i> , 2004, 1037, 216-224.	1.8	0
107	Macrophage migration inhibitory factor exhibits a pronounced circadian rhythm relevant to its role as a glucocorticoid counter-regulator. <i>Immunology and Cell Biology</i> , 2003, 81, 137-143.	1.0	90
108	Vaccine Therapies for the Prevention of Type 1 Diabetes Mellitus. <i>Paediatric Drugs</i> , 2003, 5, 575-582.	1.3	19

#	ARTICLE	IF	CITATIONS
109	Algammulin, a new vaccine adjuvant comprising gamma inulin particles containing alum: preparation and in vitro properties. <i>Vaccine</i> , 1991, 9, 351-357.	1.7	36
110	The adjuvanticity of gamma inulin. <i>Immunology and Cell Biology</i> , 1988, 66, 345-352.	1.0	53
111	Anti-complementary action of polymorphic solubility forms of particulate inulin. <i>Molecular Immunology</i> , 1986, 23, 895-901.	1.0	58
112	The anti-melanoma activity of inulin in mice. <i>Molecular Immunology</i> , 1986, 23, 903-908.	1.0	45
113	Complement and Cancer: Activation of the Alternative Pathway as a Theoretical Base for Immunotherapy. , 1985, 1, 125-166.		19
114	Protein a treatment of cancer: Activation of a serum component with trans-species anti-B16 melanoma activity. <i>International Journal of Cancer</i> , 1983, 32, 737-744.	2.3	15
115	Rapid induction of foci escaping density-dependent inhibition in baby mouse skin cultures. <i>Journal of Cellular Physiology</i> , 1982, 113, 329-336.	2.0	6
116	Enhancement of altered-cell foci in baby mouse skin cultures by antitubulin treatment: Nuclear mechanisms. <i>Journal of Cellular Physiology</i> , 1982, 113, 337-343.	2.0	2
117	Properties of cell lines derived from altered-cell foci in baby mouse skin cultures. <i>Journal of Cellular Physiology</i> , 1982, 113, 344-349.	2.0	7
118	Pharmacological Management of Endocrine Conditions in the Elderly Patient. , 0, , 391-401.		1