

Miguel Casanovas

List of Publications by Year in descending order

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33
papers

529
citations

759233

12
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888059

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33
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docs citations

33
times ranked

643
citing authors

#	ARTICLE	IF	CITATIONS
1	Trained immunity induction by the inactivated mucosal vaccine MV130 protects against experimental viral respiratory infections. <i>Cell Reports</i> , 2022, 38, 110184.	6.4	34
2	Sublingual MV140 for Prevention of Recurrent Urinary Tract Infections. , 2022, 1, .		10
3	A randomized, double-blind placebo-controlled first in human study with mannan-conjugated birch pollen allergoids administered subcutaneously to allergic patients. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, AB318.	2.9	0
4	Induction of Allergen-Neutralizing IgG4 and IgA Blocking Antibodies Following Subcutaneous Immunotherapy with Mannan-Conjugated Birch Pollen Allergoid. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, AB72.	2.9	0
5	MPO2-15â€¢IMPACT OF MV140 ON PATIENT RELATED BURDEN OF DISEASE ASSOCIATED WITH THE MANAGEMENT OF RECURRENT URINARY TRACT INFECTIONS (RUTI). <i>Journal of Urology</i> , 2022, 207, .	0.4	1
6	Firstâ€¢inâ€¢human phase 2 trial with mite allergoids coupled to mannan in subcutaneous and sublingual immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 3096-3107.	5.7	9
7	Bacterial Mucosal Immunotherapy with MV130 Prevents Recurrent Wheezing in Children: A Randomized, Double-Blind, Placebo-controlled Clinical Trial. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 204, 462-472.	5.6	40
8	Combination of Allergic Asthma Symptom and Medication Scores in Allergen Immunotherapy Trials: A Proposal. <i>International Archives of Allergy and Immunology</i> , 2021, 182, 1-3.	2.1	0
9	RCT Abstract - Randomized, double-blind, placebo-controlled, phase III clinical trial with MV130, a sublingual bacterial immunotherapy to prevent COPD exacerbations. , 2021, , .		0
10	Mannan-Allergoid Conjugate of House-Dust Mites: First Subcutaneous and Sublingual Dose-Finding Study in Humans. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, AB87.	2.9	0
11	Preparing and administering sublingual allergen vaccines. , 2020, , 401-408.		0
12	Evaluation of an Indigenous Community Possibly Protected Against Sensitivity to Mites in the Andean Region. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, AB221.	2.9	0
13	Bacterial immunotherapy in children with wheezing attacks: clinical impact and mechanism of action. , 2019, , .		3
14	Oral myeloid cells uptake allergoids coupled to mannan driving Th1/Treg responses upon sublingual delivery in mice. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 875-884.	5.7	29
15	A pilot study of immunotherapy in dogs with atopic dermatitis using a mannanâ€¢ <i>Dermatophagoides farinae</i> allergoid targeting dendritic cells. <i>Veterinary Dermatology</i> , 2018, 29, 449.	1.2	8
16	Safety of immunotherapy with glutaraldehyde modified allergen extracts in children and adults. <i>Allergologia Et Immunopathologia</i> , 2017, 45, 198-207.	1.7	7
17	MV140, a sublingual polyvalent bacterial preparation to treat recurrent urinary tract infections, licenses human dendritic cells for generating Th1, Th17, and IL-10 responses via Syk and MyD88. <i>Mucosal Immunology</i> , 2017, 10, 924-935.	6.0	46
18	Mite allergoids coupled to nonoxidized mannan from <i>Saccharomyces cerevisiae</i> efficiently target canine dendritic cells for novel allergy immunotherapy in veterinary medicine. <i>Veterinary Immunology and Immunopathology</i> , 2017, 190, 65-72.	1.2	15

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19	Novel vaccines targeting dendritic cells by coupling allergoids to nonoxidized mannan enhance allergen uptake and induce functional regulatory T cells through programmed death ligand 1. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 558-567.e11.	2.9	91
20	Structural studies of novel glycoconjugates from polymerized allergens (allergoids) and mannans as allergen vaccines. <i>Glycoconjugate Journal</i> , 2016, 33, 93-101.	2.7	21
21	Study of the Allergenic Crossreactivity and Allergenic Composition of Dermatophagoides Pteronyssinus and Blomia Tropicalis. <i>World Allergy Organization Journal</i> , 2012, 5, S71.	3.5	0
22	Specific IGE and IGG Binding to Allergoids of Phleum pratense. <i>World Allergy Organization Journal</i> , 2012, 5, S32-S33.	3.5	0
23	Cross-Reactivity Between Olive Pollen and 3 Species of Grasses in Madrid, Spain. <i>World Allergy Organization Journal</i> , 2012, 5, S7.	3.5	0
24	Allergenic Composition of Polymerized Allergen Extracts of Betula verrucosa, Dermatophagoides Pteronyssinus and Phleum Pratense. <i>World Allergy Organization Journal</i> , 2012, 5, S3.	3.5	0
25	Sensitization to indigenous pollen and molds and other outdoor and indoor allergens in allergic patients from Saudi Arabia, United Arab Emirates, and Sudan. <i>World Allergy Organization Journal</i> , 2012, 5, 59-65.	3.5	30
26	Evolution of quality of life in patients treated with therapeutic vaccine containing depigmented and polymerized allergen extracts of Dermatophagoides pteronyssinus and D. farinae in allergic asthmatic patients. <i>World Allergy Organization Journal</i> , 2007, &NA;, S152.	3.5	0
27	Improvement in symptom and medication score after successful treatment with a depigmented and glutaraldehyde-polymerised extract of D. pteronyssinus and D. farinae. <i>World Allergy Organization Journal</i> , 2007, &NA;, S243.	3.5	0
28	Double-blind placebo-controlled study of treatment with a depigmented and glutaraldehyde-polymerised extract of Dermatophagoides pteronyssinus and D. farinae. <i>World Allergy Organization Journal</i> , 2007, &NA;, S242.	3.5	0
29	Comparison of the allergenicity and Ole e 1 content of 6 varieties of Olea europaea pollen collected during 5 consecutive years. <i>Annals of Allergy, Asthma and Immunology</i> , 2007, 98, 464-470.	1.0	24
30	Successful management of mite-allergic asthma with modified extracts of Dermatophagoides pteronyssinus and Dermatophagoides farinae in a double-blind, placebo-controlled study. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 118, 1026-1032.	2.9	94
31	Comparative Study of Tolerance between Unmodified and High Doses of Chemically Modified Allergen Vaccines of <i>Dermatophagoides pteronyssinus</i> . <i>International Archives of Allergy and Immunology</i> , 2005, 137, 211-218.	2.1	36
32	Immunochemical Characterization of Antigenic Fragments of <i>Olea europaea</i> and <i>Phleum pratense</i> . <i>International Archives of Allergy and Immunology</i> , 2001, 124, 73-76.	2.1	5
33	Determination of Ole e 1 by enzyme immunoassay and scanning densitometry. Validation by skin-prick testing. <i>Journal of Immunological Methods</i> , 1999, 223, 17-26.	1.4	26