Alicia Armentia

List of Publications by Year in descending order

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99 papers 2,796 citations

201674 27 h-index 50 g-index

106 all docs $\begin{array}{c} 106 \\ \\ \text{docs citations} \end{array}$

106 times ranked 1959 citing authors

#	Article	IF	Citations
1	Inhaled corticosteroids may have a protective effect against coronavirus infection. Allergologia Et Immunopathologia, 2021, 49, 113-117.	1.7	4
2	Adverse Reactions to Illicit Drugs (Marijuana, Opioids, Cocaine) and Alcohol. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 3006-3014.	3.8	7
3	Allergic hypersensitivity to garlic and onion in children and adults. Allergologia Et Immunopathologia, 2020, 48, 232-236.	1.7	14
4	Occupational airborne contact urticaria, anaphylaxis and asthma in farmers and agronomists due to <scp><i>Bruchus pisorum</i></scp> . Contact Dermatitis, 2020, 83, 466-474.	1.4	7
5	Mastocytosis and the Fig Wasp (<i>Blastophaga psenes</i>). International Archives of Allergy and Immunology, 2019, 178, 291-294.	2.1	2
6	Molecular study of hypersensitivity to spores in adults and children from Castile & Department of the Molecular Study of hypersensitivity to spores in adults and children from Castile & Department of the Molecular Study of hypersensitivity to spores in adults and children from Castile & Department of the Molecular Study of hypersensitivity to spores in adults and children from Castile & Department of the Molecular Study of hypersensitivity to spores in adults and children from Castile & Department of the Molecular Study of hypersensitivity to spores in adults and children from Castile & Department of the Molecular Study of hypersensitivity to spores in adults and children from Castile & Department of the Molecular Study of hypersensitivity to spores in adults and children from Castile & Department of the Molecular Study of hypersensitivity to spores in adults and children from Castile & Department of the Molecular Study of the M	1.7	7
7	Identification and molecular characterization of allergenic nonâ€specific lipidâ€transfer protein from durum wheat (<i>Triticum turgidum</i>). Clinical and Experimental Allergy, 2019, 49, 120-129.	2.9	14
8	Germination of pollen grains in the oesophagus of individuals with eosinophilic oesophagitis. Clinical and Experimental Allergy, 2019, 49, 471-473.	2.9	10
9	Component-resolved diagnosis in allergic disease: Utility and limitations. Clinica Chimica Acta, 2019, 489, 219-224.	1.1	11
10	Is eosinophilic esophagitis an equivalent of pollen allergic asthma? Analysis of biopsies and therapy guided by component resolved diagnosis. Allergologia Et Immunopathologia, 2018, 46, 181-189.	1.7	13
11	Cocaine Allergy in Drug-Dependent Patients and Allergic People. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 201-207.	3.8	3
12	Molecular diagnosis of allergy to Anisakis simplex and Gymnorhynchus gigas fish parasites. Allergologia Et Immunopathologia, 2017, 45, 463-472.	1.7	7
13	Endophthalmitis related to lemon allergy in a heroin addict. Allergologia Et Immunopathologia, 2016, 44, 472-474.	1.7	1
14	Reply. Journal of Allergy and Clinical Immunology: in Practice, 2016, 4, 1016-1017.	3.8	2
15	Component-resolved diagnostics in vernal conjunctivitis. Current Opinion in Allergy and Clinical Immunology, 2016, 16, 498-504.	2.3	2
16	A Predictive Model for the Diagnosis of Allergic Drug Reactions According to the Medical History. Journal of Allergy and Clinical Immunology: in Practice, 2016, 4, 292-300.e3.	3.8	29
17	Component-resolved diagnostics in vernal conjunctivitis. Annals of Allergy, Asthma and Immunology, 2015, 115, 446-450.	1.0	4
18	Value of microarray allergen assay in the management of eosinophilic oesophagitis. Allergologia Et Immunopathologia, 2015, 43, 73-80.	1.7	12

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19	A useful method to detect opioid allergies. Journal of Allergy and Clinical Immunology: in Practice, 2015, 3, 829-830.	3.8	5
20	Health impact assessment of air pollution in Valladolid, Spain. BMJ Open, 2014, 4, e005999.	1.9	17
21	Molecular diagnosis in cannabis allergy. Journal of Allergy and Clinical Immunology: in Practice, 2014, 2, 351-352.	3.8	25
22	Utility of opium seed extract tests in preventing hypersensitivity reactions during surgery. Allergologia Et Immunopathologia, 2014, 42, 56-63.	1.7	12
23	IgE-binding properties of a recombinant lipid transfer protein from Cannabis sativa. Annals of Allergy, Asthma and Immunology, 2014, 113, 233-234.	1.0	24
24	Component-resolved diagnosis of wheat flour allergy in baker's asthma. Journal of Allergy and Clinical Immunology, 2014, 134, 480-483.e3.	2.9	23
25	Clinical value of morphine, pholcodine and poppy seed IgE assays in drug-abusers and allergic people. Allergologia Et Immunopathologia, 2013, 41, 37-44.	1.7	15
26	Anaphylaxis caused by hidden soybean allergens in pillows. Journal of Allergy and Clinical Immunology, 2013, 131, 228-230.	2.9	6
27	Wheat Allergy. , 2013, , 189-202.		1
28	Food anaphylaxis in antiphospholipid syndrome and thrombosis. Allergologia Et Immunopathologia, 2011, 39, 212-221.	1.7	2
29	Allergic hypersensitivity to cannabis in patients with allergy and illicit drug users. Allergologia Et Immunopathologia, 2011, 39, 271-279.	1.7	33
30	The association of food anaphylaxis in antiphospholipid syndrome and thrombosis cannot be considered a coincidence. Allergologia Et Immunopathologia, 2011, 39, 314.	1.7	0
31	Vinegar decreases allergenic response in lentil and egg food allergy. Allergologia Et Immunopathologia, 2010, 38, 74-77.	1.7	11
32	Clinical significance of cross-reactivity between tobacco and latex. Allergologia Et Immunopathologia, 2010, 38, 187-196.	1.7	3
33	Hypersensitivity to Generic Drugs with Soybean Oil. New England Journal of Medicine, 2009, 361, 1317-1318.	27.0	20
34	Molecular basis of allergen cross-reactivity: Non-specific lipid transfer proteins from wheat flour and peach fruit as models. Molecular Immunology, 2009, 47, 534-540.	2.2	47
35	Why can patients with baker's asthma tolerate wheat flour ingestion? Is wheat pollen allergy relevant?. Allergologia Et Immunopathologia, 2009, 37, 203-204.	1.7	172
36	Successful treatment of chronic drug-resistant urticaria with alprazolam. Journal of Allergy and Clinical Immunology, 2009, 123, 504-505.	2.9	16

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37	Salt-Soluble Proteins from Wheat-Derived Foodstuffs Show Lower Allergenic Potency than Those from Raw Flour. Journal of Agricultural and Food Chemistry, 2009, 57, 3325-3330.	5.2	24
38	ALOX5 promoter genotype and response to montelukast in moderate persistent asthma. Respiratory Medicine, 2008, 102, 857-861.	2.9	79
39	Tolerance Mechanisms in Response to Antigens Responsible for Baker's Asthma in Different Exposed People. Journal of Asthma, 2008, 45, 333-338.	1.7	6
40	Adverse reactions to wine: think outside the bottle. Current Opinion in Allergy and Clinical Immunology, 2008, 8, 266-269.	2.3	24
41	Allergy After Inhalation and Ingestion of Cereals Involve Different Allergens in Allergic and Celiac Disease. Recent Patents on Inflammation and Allergy Drug Discovery, 2008, 2, 47-57.	3.6	6
42	Wine-Induced Anaphylaxis and Sensitization to Hymenoptera Venom. New England Journal of Medicine, 2007, 357, 719-720.	27.0	27
43	Wheat lipid transfer protein is a major allergen associated with baker's asthma. Journal of Allergy and Clinical Immunology, 2007, 120, 1132-1138.	2.9	132
44	Tobacco as an allergen in bronchial disease. Annals of Allergy, Asthma and Immunology, 2007, 98, 329-336.	1.0	6
45	Safety of specific sublingual immunotherapy with SQ standardized grass allergen tablets in children. Pediatric Allergy and Immunology, 2007, 18, 516-522.	2.6	69
46	Contact dermatitis from violet fragrance in a florist. Contact Dermatitis, 2007, 57, 191-191.	1.4	5
47	Tachyphylaxis to \hat{I}^2 2-agonists in Spanish asthmatic patients could be modulated by \hat{I}^2 2-adrenoceptor gene polymorphisms. Respiratory Medicine, 2006, 100, 1072-1078.	2.9	23
48	Allergic hypersensitivity to the lentil pest Bruchus lentis. Allergy: European Journal of Allergy and Clinical Immunology, 2006, 61, 1112-1116.	5 . 7	26
49	Allergy due to head lice (Pediculus humanus capitis). Allergy: European Journal of Allergy and Clinical Immunology, 2006, 61, 1372-1372.	5.7	19
50	An evaluation of methyl 2-oxocyclopentanecarboxylate as an iron(III) trap: food perspectives. International Journal of Food Science and Technology, 2006, 41, 57-65.	2.7	1
51	Occupational rhinitis to leek (Allium porrum). Allergy: European Journal of Allergy and Clinical Immunology, 2005, 60, 132-133.	5.7	7
52	Dietary intake in patients with asthma: A case control study. Nutrition, 2005, 21, 320-324.	2.4	54
53	Occupational immunologic contact urticaria from pine processionary caterpillar (Thaumetopoea) Tj ETQq $1\ 1\ 0.75$	84314 rgB	T <u>I</u> Overlock
54	Living in towers as risk factor of pollen allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2004, 59, 302-305.	5.7	4

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55	Occupational Asthma Due to Grain PestsEurygasterandEphestia. Journal of Asthma, 2004, 41, 99-107.	1.7	31
56	Cereal-induced anaphylaxis in an adult after eating a baby cereal formula. Allergologia Et Immunopathologia, 2004, 32, 310-311.	1.7	0
57	Cereal-induced anaphylaxis in an adult after eating a baby cereal formula. Allergologia Et Immunopathologia, 2004, 32, 310-311.	1.7	0
58	Occupational asthma in an agronomist caused by the lentil pest Bruchus lentis. Allergy: European Journal of Allergy and Clinical Immunology, 2003, 58, 1200-1201.	5.7	15
59	Occupational asthma to grain pests. Allergy: European Journal of Allergy and Clinical Immunology, 2003, 58, 85-86.	5.7	3
60	Skin reactions to pine processionary caterpillar. Allergy: European Journal of Allergy and Clinical Immunology, 2003, 58, 87-88.	5.7	25
61	Validation and sensitivity analysis of a probabilistic model for dietary exposure assessment to pesticide residues with a Basque Country duplicate diet study. Food Additives and Contaminants, 2003, 20, S87-S101.	2.0	17
62	Development of databases for use in validation studies of probabilistic models of dietary exposure to food chemicals and nutrients. Food Additives and Contaminants, 2003, 20, S27-S35.	2.0	14
63	Enhancement of tomato allergenicity after treatment with plant hormones. Allergologia Et Immunopathologia, 2003, 31, 44-46.	1.7	5
64	Is Lolium pollen from an urban environment more allergenic than rural pollen?. Allergologia Et Immunopathologia, 2002, 30, 218-224.	1.7	40
65	A new pollen–fruit crossâ€reactivity. Allergy: European Journal of Allergy and Clinical Immunology, 2002, 57, 1088-1089.	5.7	7
66	Allergy after ingestion or inhalation of cereals involves similar allergens in different ages. Clinical and Experimental Allergy, 2002, 32, 1216-1222.	2.9	40
67	Anaphylaxis associated with antiphospholipid syndrome. Annals of Allergy, Asthma and Immunology, 2001, 87, 54-59.	1.0	4
68	Early introduction of cereals into children's diets as a risk-factor for grass pollen asthma. Clinical and Experimental Allergy, 2001, 31, 1250-1255.	2.9	24
69	Propolis, a new bee-related allergen. Allergy: European Journal of Allergy and Clinical Immunology, 2001, 56, 579-579.	5.7	29
70	Asthma Caused by a Cathedral Wall. New England Journal of Medicine, 2001, 345, 1068-1069.	27.0	5
71	Pine processionary caterpillar as a new cause of immunologic contact urticaria. Contact Dermatitis, 2000, 43, 129-132.	1.4	52
72	Cocaine-Induced Severe Angioedema and Urticaria. Annals of Emergency Medicine, 1999, 34, 296-297.	0.6	16

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73	Allergy to the pine processionary caterpillar (<i>Thaumetopoea pityocampa</i>). Clinical and Experimental Allergy, 1999, 29, 1418-1423.	2.9	65
74	Delayed-type hypersensitivity to subcutaneous enoxaparin. Allergy: European Journal of Allergy and Clinical Immunology, 1998, 53, 999-1003.	5.7	48
75	Occupational asthma by Anisakis simplexâ~†â~†â~†â~tâ~ Journal of Allergy and Clinical Immunology, 1998, 102, 831	-834.	73
76	Bronchial challenge tests in baker's asthma. Journal of Allergy and Clinical Immunology, 1998, 101, 716-716.	2.9	0
77	Occupational Allergic Disease in Cereal Workers by Stored Grain Pests. Journal of Asthma, 1997, 34, 369-378.	1.7	47
78	Occupational allergy to rye flour in carpenters. Allergy: European Journal of Allergy and Clinical Immunology, 1997, 52, 1151-1152.	5.7	7
79	Anaphylaxis to a pine caterpillar. Allergy: European Journal of Allergy and Clinical Immunology, 1997, 52, 1244-1245.	5.7	60
80	Wheat flour peroxidase is a prominent allergen associated with baker's asthma. Clinical and Experimental Allergy, 1997, 27, 1130-1137.	2.9	86
81	Rye flour allergens associated with baker's asthma. Correlation between in vivo and in vitro activities and comparison with their wheat and barley homologues. Clinical and Experimental Allergy, 1996, 26, 428-435.	2.9	39
82	Delayed hypersensitivity skin reaction to enoxaparin. Allergy: European Journal of Allergy and Clinical Immunology, 1996, 51, 853-854.	5.7	4
83	Role of complex asparagine-linked glycans in the allergenicity of plant glycoproteins. Glycobiology, 1996, 6, 471-477.	2.5	214
84	A major baker's asthma allergen from rye flour is considerably more active than its barley counterpart. FEBS Letters, 1995, 364, 36-40.	2.8	42
85	Immunotherapy with the storage mite lepidoglyphus destructor. Allergologia Et Immunopathologia, 1995, 23, 211-23.	1.7	10
86	Allergens associated with baker's asthma. Allergy: European Journal of Allergy and Clinical Immunology, 1994, 49, 906-906.	5.7	3
87	<i>In vivo</i> allergenic activities of eleven purified members of a major allergen family from wheat and barley flour. Clinical and Experimental Allergy, 1993, 23, 410-415.	2.9	114
88	Immunotherapy with allergenic extracts in geriatric patients: evaluation of effectiveness and safety. Allergologia Et Immunopathologia, 1993, 21, 193-6.	1.7	5
89	Wheat and barley allergens associated with baker's asthma. Glycosylated subunits of the α-amylase-inhibitor family have enhanced IgE-binding capacity. Biochemical Journal, 1992, 281, 401-405.	3.7	154
90	Evaluation of immune complexes after immunotherapy with wheat flour in bakers' asthma. Annals of Allergy, 1992, 69, 441-4.	0.5	14

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91	Sensitization to the storage mite Lepidoglyphus destructor in wheat flour respiratory allergy. Annals of Allergy, 1992, 68, 398-403.	0.5	22
92	Hodgkin's disease occurring in primary Sjogren's syndrome Annals of the Rheumatic Diseases, 1990, 49, 646-647.	0.9	11
93	Members of the $\hat{l}\pm$ -amylase inhibitors family from wheat endosperm are major allergens associated with baker's asthma. FEBS Letters, 1990, 261, 85-88.	2.8	116
94	Bakers' asthma: prevalence and evaluation of immunotherapy with a wheat flour extract. Annals of Allergy, 1990, 65, 265-72.	0.5	42
95	A barley flour inhibitor of insect î±-amylase is a major allergen associated with baker's asthma disease. FEBS Letters, 1989, 248, 119-122.	2.8	71
96	Rush immunotherapy with a standardized Bermuda grass pollen extract. Annals of Allergy, 1989, 63, 127-35.	0.5	20
97	Severe anaphylactoid reaction to nalidixic acid. Allergy: European Journal of Allergy and Clinical Immunology, 1988, 43, 71-73.	5.7	23
98	Occupational asthma due to frogs. Annals of Allergy, 1988, 60, 209-10.	0.5	6
99	The Cerealα-Amylase Trypsin Inhibitor Family Associated with Bakers' asthma and Food Allergy. , 0, , 70-86.		3