

# Elide Anna Eap Pastorello

## List of Publications by Year in descending order

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71  
papers

4,346  
citations

109137

35  
h-index

106150

65  
g-index

72  
all docs

72  
docs citations

72  
times ranked

2803  
citing authors

#	ARTICLE	IF	CITATIONS
1	Peanut allergy in Italy: A Unique Italian perspective. , 2022, , .		1
2	Omaliuzumab Use in Chronic Spontaneous Urticaria during Pregnancy and a Four Yearsâ€™ Follow-Up: A Case Report. Case Reports in Dermatology, 2021, 12, 174-177.	0.3	3
3	Basal Tryptase High Levels Associated with a History of Arterial Hypertension and Hypercholesterolemia Represent Risk Factors for Severe Anaphylaxis in Hymenoptera Venom-Allergic Subjects over 50 Years Old. International Archives of Allergy and Immunology, 2021, 182, 146-152.	0.9	6
4	The diagnosis and management of allergic reactions in patients sensitized to nonâ€™specific lipid transfer proteins. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2433-2446.	2.7	42
5	Nonâ€™specific lipidâ€™transfer proteins: Allergen structure and function, crossâ€™reactivity, sensitization, and epidemiology. Clinical and Translational Allergy, 2021, 11, e12010.	1.4	67
6	Hydroxychloroquine and dexamethasone in COVID-19: who won and who lost?. Clinical and Molecular Allergy, 2020, 18, 17.	0.8	27
7	Anti-Neutrophil Cytoplasmic Antibodies Positivity and Anti-Leukotrienes in Eosinophilic Granulomatosis with Polyangiitis: A Retrospective Monocentric Study on 134 Italian Patients. International Archives of Allergy and Immunology, 2019, 180, 64-71.	0.9	16
8	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.	1.4	14
9	Anxiety and Depression Effects During Drug Provocation Test. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 1637-1641.	2.0	15
10	Tryptase as a marker of severity of aortic valve stenosis. Clinical and Molecular Allergy, 2018, 16, 17.	0.8	1
11	Mite-Induced Asthma and IgE Levels to Shrimp, Mite, Tropomyosin, Arginine Kinase, and Der p 10 Are the Most Relevant Risk Factors for Challenge-Proven Shrimp Allergy. International Archives of Allergy and Immunology, 2017, 174, 133-143.	0.9	30
12	Tolerated drugs in subjects with severe cutaneous adverse reactions (SCARs) induced by anticonvulsants and review of the literature. Clinical and Molecular Allergy, 2017, 15, 16.	0.8	14
13	Mast cells and acute coronary syndromes: relationship between serum tryptase, clinical outcome and severity of coronary artery disease. Open Heart, 2016, 3, e000472.	0.9	17
14	Identification of risk factors of severe hypersensitivity reactions in general anaesthesia. Clinical and Molecular Allergy, 2015, 13, 11.	0.8	36
15	Determinants of venom-specific IgE antibody concentration during long-term wasp venom immunotherapy. Clinical and Molecular Allergy, 2015, 13, 29.	0.8	6
16	Serum tryptase detected during acute coronary syndrome is significantly related to the development of major adverse cardiovascular events after 2Â½years. Clinical and Molecular Allergy, 2015, 13, 14.	0.8	15
17	Anti-Amoxicillin Immunoglobulin E, Histamine-2 Receptor Antagonist Therapy and Mast Cell Activation Syndrome Are Risk Factors for Amoxicillin Anaphylaxis. International Archives of Allergy and Immunology, 2015, 166, 280-286.	0.9	10
18	Accuracy of a questionnaire for identifying respiratory allergies in epidemiological studies. Rhinology, 2015, 53, 49-53.	0.7	0

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19	Serum Tryptase: A New Biomarker in Patients with Acute Coronary Syndrome?. <i>International Archives of Allergy and Immunology</i> , 2014, 164, 97-105.	0.9	21
20	Wheat-dependent exercise-induced anaphylaxis caused by a lipid transfer protein and not by $\gamma$ -5 gliadin. <i>Annals of Allergy, Asthma and Immunology</i> , 2014, 112, 386-387.e1.	0.5	43
21	Basal platelet-activating factor acetylhydrolase: Prognostic marker of severe Hymenoptera venom anaphylaxis. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 1218-1220.	1.5	34
22	Levofloxacin induced Stevens-Johnson syndrome/ toxic epidermal necrolysis overlap syndrome: case reports. <i>Clinical and Translational Allergy</i> , 2014, 4, P91.	1.4	6
23	New insights in Stevens Johnson syndrome/ toxic epidermal necrolysis syndrome. <i>Clinical and Translational Allergy</i> , 2014, 4, P92.	1.4	1
24	Standardized quality (SQ) house dust mite sublingual immunotherapy tablet (ALK) reduces inhaled corticosteroid use while maintaining asthma control: A randomized, double-blind, placebo-controlled trial. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 568-575.e7.	1.5	236
25	Overview of Plant Chitinases Identified as Food Allergens. <i>Journal of Agricultural and Food Chemistry</i> , 2014, 62, 5734-5742.	2.4	14
26	Anti-rPru p 3 IgE Levels Are Inversely Related to the Age at Onset of Peach-Induced Severe Symptoms Reported by Peach-Allergic Adults. <i>International Archives of Allergy and Immunology</i> , 2013, 162, 45-49.	0.9	20
27	Fennel Allergy Is a Lipid-Transfer Protein (LTP)-Related Food Hypersensitivity Associated with Peach Allergy. <i>Journal of Agricultural and Food Chemistry</i> , 2013, 61, 740-746.	2.4	16
28	Rice Allergy Demonstrated by Double-Blind Placebo-Controlled Food Challenge in Peach-Allergic Patients Is Related to Lipid Transfer Protein Reactivity. <i>International Archives of Allergy and Immunology</i> , 2013, 161, 265-273.	0.9	7
29	5-grass pollen tablets achieve disease control in patients with seasonal allergic rhinitis unresponsive to drugs: a real-life study. <i>Journal of Asthma and Allergy</i> , 2013, 6, 127.	1.5	12
30	Simulated gastrointestinal digestion of Pru ar 3 apricot allergen: Assessment of allergen resistance and characterization of the peptides by ultra-performance liquid chromatography/electrospray ionisation mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2012, 26, 2905-2912.	0.7	10
31	Influence of technological processing on the allergenicity of tomato products. <i>European Food Research and Technology</i> , 2011, 232, 631-636.	1.6	5
32	Pru p 3-Sensitized Italian Peach-Allergic Patients Are Less Likely to Develop Severe Symptoms When Also Presenting IgE Antibodies to Pru p 1 and Pru p 4. <i>International Archives of Allergy and Immunology</i> , 2011, 156, 362-372.	0.9	56
33	<i>In vitro</i> gastrointestinal digestion of the major peach allergen Pru p 3, a lipid transfer protein: Molecular characterization of the products and assessment of their IgE binding abilities. <i>Molecular Nutrition and Food Research</i> , 2010, 54, 1452-1457.	1.5	35
34	Green Bean ( <i>Phaseolus vulgaris</i> ): A New Source of IgE-Binding Lipid Transfer Protein. <i>Journal of Agricultural and Food Chemistry</i> , 2010, 58, 4513-4516.	2.4	15
35	Unambiguous characterization and tissue localization of Pru P 3 peach allergen by electrospray mass spectrometry and MALDI imaging. <i>Journal of Mass Spectrometry</i> , 2009, 44, 891-897.	0.7	51
36	Maize food allergy: lipid-transfer proteins, endochitinases, and alpha-zein precursor are relevant maize allergens in double-blind placebo-controlled maize-challenge-positive patients. <i>Analytical and Bioanalytical Chemistry</i> , 2009, 395, 93-102.	1.9	42

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37	Searching for allergens in maize kernels via proteomic tools. <i>Journal of Proteomics</i> , 2009, 72, 501-510.	1.2	64
38	Tomato Allergy: Detection of IgE-Binding Lipid Transfer Proteins in Tomato Derivatives and in Fresh Tomato Peel, Pulp, and Seeds. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 10749-10754.	2.4	49
39	Wheat IgE-Mediated Food Allergy in European Patients: $\alpha$ -Amylase Inhibitors, Lipid Transfer Proteins and Low-Molecular-Weight Glutenins. <i>International Archives of Allergy and Immunology</i> , 2007, 144, 10-22.	0.9	196
40	Wheat allergy: A double-blind, placebo-controlled study in adults. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 117, 433-439.	1.5	86
41	Food allergies and food intolerances. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2006, 20, 467-483.	1.0	93
42	Production of Hypoallergenic Foods from Apricots. <i>Journal of Food Science</i> , 2005, 70, S38-S41.	1.5	6
43	Clinical role of lipid transfer proteins in food allergy. <i>Molecular Nutrition and Food Research</i> , 2004, 48, 356-362.	1.5	97
44	Presence of Allergenic Proteins in Different Peach ( <i>Prunus persica</i> ) Cultivars and Dependence of Their Content on Fruit Ripening. <i>Journal of Agricultural and Food Chemistry</i> , 2004, 52, 7997-8000.	2.4	43
45	Lipid transfer protein and vicilin are important walnut allergens in patients not allergic to pollen. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 114, 908-914.	1.5	100
46	Lipid-transfer protein is the major maize allergen maintaining IgE-binding activity after cooking at 100°C, as demonstrated in anaphylactic patients and patients with positive double-blind, placebo-controlled food challenge results. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 112, 775-783.	1.5	92
47	Identification of grape and wine allergens as an Endochitinase 4, a lipid-transfer protein, and a Thaumatin. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 111, 350-359.	1.5	175
48	Identification of hazelnut major allergens in sensitive patients with positive double-blind, placebo-controlled food challenge results. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, 563-570.	1.5	201
49	Hypersensitivity to mugwort ( <i>Artemisia vulgaris</i> ) in patients with peach allergy is due to a common lipid transfer protein allergen and is often without clinical expression. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 110, 310-317.	1.5	80
50	New plant-origin food allergens. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2002, 57, 106-110.	2.7	14
51	Recombinant allergens Pru av 1 and Pru av 4 and a newly identified lipid transfer protein in the in vitro diagnosis of cherry allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2001, 107, 724-731.	1.5	116
52	Incidence of anaphylaxis in the emergency department of a general hospital in Milan. <i>Biomedical Applications</i> , 2001, 756, 11-17.	1.7	57
53	Isolation of food allergens. <i>Biomedical Applications</i> , 2001, 756, 71-84.	1.7	37
54	The major allergen of sesame seeds ( <i>Sesamum indicum</i> ) is a 2S albumin. <i>Biomedical Applications</i> , 2001, 756, 85-93.	1.7	120

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55	Characterization of the major allergen of plum as a lipid transfer protein. <i>Biomedical Applications</i> , 2001, 756, 95-103.	1.7	49
56	Lipid transfer proteins and 2S albumins as allergens. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2001, 56, 45-47.	2.7	83
57	A lipid transfer protein involved in occupational sensitization to spelt. <i>Journal of Allergy and Clinical Immunology</i> , 2001, 108, 145-146.	1.5	19
58	Technological Processes To Decrease the Allergenicity of Peach Juice and Nectar. <i>Journal of Agricultural and Food Chemistry</i> , 2000, 48, 493-497.	2.4	123
59	Hazelnut allergy: A double-blind, placebo-controlled food challenge multicenter study. <i>Journal of Allergy and Clinical Immunology</i> , 2000, 105, 577-581.	1.5	158
60	The maize major allergen, which is responsible for food-induced allergic reactions, is a lipid transfer protein. <i>Journal of Allergy and Clinical Immunology</i> , 2000, 106, 744-751.	1.5	181
61	Evidence for a lipid transfer protein as the major allergen of apricot. <i>Journal of Allergy and Clinical Immunology</i> , 2000, 105, 371-377.	1.5	81
62	Complete Amino Acid Sequence Determination of the Major Allergen of Peach ( <i>Prunus persica</i> ) Pru p1. <i>Biological Chemistry</i> , 1999, 380, 1315-20.	1.2	37
63	Clinical role of a lipid transfer protein that acts as a new apple-specific allergen... <i>Journal of Allergy and Clinical Immunology</i> , 1999, 104, 1099-1106.	1.5	115
64	The major allergen of peach ( <i>Prunus persica</i> ) is a lipid transfer protein. <i>Journal of Allergy and Clinical Immunology</i> , 1999, 103, 520-526.	1.5	268
65	Sensitization to the major allergen of Brazil nut is correlated with the clinical expression of allergy... <i>Journal of Allergy and Clinical Immunology</i> , 1998, 102, 1021-1027.	1.5	111
66	Identification of actinidin as the major allergen of kiwi fruit. <i>Journal of Allergy and Clinical Immunology</i> , 1998, 101, 531-537.	1.5	148
67	Crossreactions in food allergy. <i>Clinical Reviews in Allergy and Immunology</i> , 1997, 15, 415-427.	2.9	27
68	The Mouth and Pharynx. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1995, 50, 41-46.	2.7	18
69	Studies on the relationship between the level of specific IgE antibodies and the clinical expression of allergy: I. Definition of levels distinguishing patients with symptomatic from patients with asymptomatic allergy to common aeroallergens. <i>Journal of Allergy and Clinical Immunology</i> , 1995, 96, 580-587.	1.5	166
70	The Mouth and Pharynx. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1995, 50, 40-45.	2.7	4
71	Allergenic cross-reactivity among peach, apricot, plum, and cherry in patients with oral allergy syndrome: An in vivo and in vitro study. <i>Journal of Allergy and Clinical Immunology</i> , 1994, 94, 699-707.	1.5	188