

Suzanne S Teuber

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

2,540
citations

186265

28
h-index

345221

36
g-index

42
all docs

42
docs citations

42
times ranked

2034
citing authors

#	ARTICLE	IF	CITATIONS
1	Successful treatment of neurocysticercosis with albendazole desensitization. Asian Pacific Journal of Allergy and Immunology, 2023, , .	0.4	0
2	Reply to "Severe topical corticosteroid withdrawal syndrome or enigmatic drug eruption?" Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 1126-1127.	3.8	0
3	The COMPARE Database: A Public Resource for Allergen Identification, Adapted for Continuous Improvement. Frontiers in Allergy, 2021, 2, 700533.	2.8	24
4	Severe Topical Corticosteroid Withdrawal Syndrome from Over-the-Counter Steroids. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 4147-4148.	3.8	4
5	The clinical implications of selective IgA deficiency. Journal of Translational Autoimmunity, 2019, 2, 100025.	4.0	37
6	Boiling and Frying Peanuts Decreases Soluble Peanut (<i>Arachis Hypogaea</i>) Allergens Ara h 1 and Ara h 2 But Does Not Generate Hypoallergenic Peanuts. PLoS ONE, 2016, 11, e0157849.	2.5	32
7	Allergenic properties and differential response of walnut subjected to processing treatments. Food Chemistry, 2014, 157, 141-147.	8.2	49
8	Asthma and Pregnancy. Clinical Reviews in Allergy and Immunology, 2012, 43, 45-56.	6.5	32
9	Ellagic acid and polyphenolics present in walnut kernels inhibit <i>in vitro</i> human peripheral blood mononuclear cell proliferation and alter cytokine production. Annals of the New York Academy of Sciences, 2010, 1190, 86-96.	3.8	29
10	Effect of walnut (<i>Juglans regia</i>) polyphenolic compounds on ovalbumin-specific IgE induction in female BALB/c mice. Annals of the New York Academy of Sciences, 2010, 1190, 58-69.	3.8	8
11	Mapping of a conformational epitope on the cashew allergen Ana o 2: A discontinuous large subunit epitope dependent upon homologous or heterologous small subunit association. Molecular Immunology, 2010, 47, 1808-1816.	2.2	27
12	Linear IgE-epitope mapping and comparative structural homology modeling of hazelnut and English walnut 11S globulins. Molecular Immunology, 2009, 46, 2975-2984.	2.2	45
13	Solubilization and Electrophoretic Characterization of Select Edible Nut Seed Proteins. Journal of Agricultural and Food Chemistry, 2009, 57, 7846-7856.	5.2	55
14	Immunoglobulin E-Reactive Proteins in Cashew (<i>Anacardium occidentale</i>) Apple Juice Concentrate. Journal of Agricultural and Food Chemistry, 2008, 56, 5977-5982.	5.2	3
15	IgG to foods: a test not ready for prime time. Current Opinion in Allergy and Clinical Immunology, 2007, 7, 257-258.	2.3	10
16	Cloning and characterization of profilin (Pru du 4), a cross-reactive almond (<i>Prunus dulcis</i>) allergen. Journal of Allergy and Clinical Immunology, 2006, 118, 915-922.	2.9	58
17	Food allergy diagnostics: scientific and unproven procedures. Current Opinion in Allergy and Clinical Immunology, 2005, 5, 261-266.	2.3	69
18	Ana o 3, an important cashew nut (<i>Anacardium occidentale</i> L.) allergen of the 2S albumin family. Journal of Allergy and Clinical Immunology, 2005, 115, 1284-1290.	2.9	119

#	ARTICLE	IF	CITATIONS
37	Systemic allergic reaction to coconut (<i>Cocos nucifera</i>) in 2 subjects with hypersensitivity to tree nut and demonstration of cross-reactivity to legumin-like seed storage proteins: New coconut and walnut food allergens. <i>Journal of Allergy and Clinical Immunology</i> , 1999, 103, 1180-1185.	2.9	99
38	Cloning and sequencing of a gene encoding a 2S albumin seed storage protein precursor from English walnut (<i>Juglans regia</i>), a major food allergen. <i>Journal of Allergy and Clinical Immunology</i> , 1998, 101, 807-814.	2.0	148
39	Elevated serum silicon levels in women with silicone gel breast implants. <i>Biological Trace Element Research</i> , 1995, 48, 121-130.	3.5	31
40	Chromosome Localization and Rflp Analysis of Pdc-E2: the Major Autoantigen of Primary Biliary Cirrhosis. <i>Autoimmunity</i> , 1993, 14, 335-340.	2.6	7
41	The Big Eight Foods: Clinical and Epidemiological Overview. , 0, , 49-79.		9