## Sonsoles Infante

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1946076/publications.pdf Version: 2024-02-01



SONSOLES INFANTE

#	Article	IF	CITATIONS
1	Onset of Nut Allergy in a Pediatric Cohort: Clinical and Molecular Patterns in the AFRUSEN Study. Journal of Investigational Allergology and Clinical Immunology, 2022, 32, 270-281.	0.6	1
2	The Natural Course of Adult-Onset Food Protein-Induced Enterocolitis Syndrome. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 2986-2992.	2.0	10
3	Relevant features of adult-onset food protein–induced enterocolitis syndrome. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 1759-1760.e1.	2.0	11
4	Poor prognosis of food protein–induced enterocolitis syndrome to fish. Pediatric Allergy and Immunology, 2021, 32, 560-565.	1.1	5
5	Diagnostic accuracy of different commercial walnut extracts in a paediatric atopic population. Journal of Allergy and Clinical Immunology, 2021, 147, AB86.	1.5	0
6	lgEâ€mediated fish allergy in pediatric age: Does canned tuna have a chance for tolerance?. Pediatric Allergy and Immunology, 2021, 32, 1114-1117.	1.1	8
7	Food protein-induced enterocolitis syndrome oral food challenge. Annals of Allergy, Asthma and Immunology, 2021, 126, 506-515.	0.5	18
8	Diagnostic criteria for food protein–induced enterocolitis syndrome. Annals of Allergy, Asthma and Immunology, 2021, 126, 458-459.	0.5	3
9	Children with acute food proteinâ€induced enterocolitis syndrome from Spain and Italy usually tolerate all other food groups. Clinical and Experimental Allergy, 2021, 51, 1238-1241.	1.4	5
10	Food protein–induced enterocolitis syndrome in monochorial monoamniotic twins. Annals of Allergy, Asthma and Immunology, 2021, 127, 274-275.	0.5	0
11	Non-IgE-Mediated Gastrointestinal Food Protein-Induced Allergic Disorders. Clinical Perspectives and Analytical Approaches. Foods, 2021, 10, 2662.	1.9	8
12	An unusual case of food protein-induced enterocolitis syndrome due to zucchini. Allergologia Et Immunopathologia, 2021, 49, 39-41.	1.0	1
13	Diagnostic criteria for acute FPIES: What are we missing?. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 1717-1720.e2.	2.0	11
14	Reply to "Diagnostic criteria sets sensitivity― Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 2840-2841.e1.	2.0	1
15	Reactions on re-exposure following negative and inconclusive follow-up food challenges in children with acute FPIES. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 3228-3231.e3.	2.0	13
16	Eosinophilic Esophagitis in Cow's Milk and Egg Oral Immunotherapy (OIT). Journal of Allergy and Clinical Immunology, 2020, 145, AB139.	1.5	1
17	Food Protein Induced Enterocolitis Syndrome (FPIES) In Adults Is Not Exceptional. Journal of Allergy and Clinical Immunology, 2020, 145, AB51.	1.5	0
18	Chronic food protein–induced enterocolitis syndrome due to solid food. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 2077-2078.	2.0	3

SONSOLES INFANTE

#	Article	IF	CITATIONS
19	Geographical Variations in Food Protein-Induced Enterocolitis Syndrome. Current Treatment Options in Allergy, 2019, 6, 309-321.	0.9	2
20	Anaphylaxis Related to Passive Second-Hand Exposure to Cannabis sativa Cigarette Smoke in Adolescents. Journal of Investigational Allergology and Clinical Immunology, 2019, 29, 298-300.	0.6	6
21	Peanut Allergy in Spanish Children: Comparative Profile of Peanut Allergy versus Tolerance. International Archives of Allergy and Immunology, 2019, 178, 370-376.	0.9	4
22	Oral Food Challenge in Food Protein-Induced Enterocolitis Syndrome by Fish: Is There Any Room for Improvement?. International Archives of Allergy and Immunology, 2019, 179, 215-220.	0.9	25
23	Recommendations for the Use of Propofol in Egg-Allergic Patients. Journal of Investigational Allergology and Clinical Immunology, 2019, 29, 72-74.	0.6	7
24	Is Self-injectable Epinephrine Being Used by Children With Food Allergy?. Journal of Investigational Allergology and Clinical Immunology, 2019, 29, 461-463.	0.6	11
25	Results from the 5-year SQ grass sublingual immunotherapy tablet asthma prevention (GAP) trial in children with grass pollen allergy. Journal of Allergy and Clinical Immunology, 2018, 141, 529-538.e13.	1.5	255
26	Food proteinâ€induced enterocolitis syndrome by fish: Not necessarily a restricted diet. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 728-732.	2.7	28
27	Food Allergic Patient's Perception of the Scientific and Alternative Therapies in Social Media. Journal of Allergy and Clinical Immunology, 2018, 141, AB63.	1.5	Ο
28	Eosinophilic Esophagitis: Review and Update. Frontiers in Medicine, 2018, 5, 247.	1.2	44
29	Social Media as a Tool for the Management of Food Allergy in Children. Journal of Investigational Allergology and Clinical Immunology, 2018, 28, 233-240.	0.6	20
30	Celiac Disease and Wheat Allergy: A Growing Association?. International Archives of Allergy and Immunology, 2018, 176, 280-282.	0.9	7
31	Delayed Diagnosis Of Egg Allergy. Journal of Allergy and Clinical Immunology, 2017, 139, AB131.	1.5	Ο
32	Drugâ€induced enterocolitis syndrome by amoxicillin. Pediatric Allergy and Immunology, 2017, 28, 105-106.	1.1	13
33	Experience with Desensitizations to Taxanes in an Allergy Department in Madrid (Spain). Journal of Allergy and Clinical Immunology, 2016, 137, AB40.	1.5	Ο
34	Positive Oral Food Challenge, Shall We Stop or Continue?. Journal of Allergy and Clinical Immunology, 2016, 137, AB133.	1.5	0
35	Trimethoprim-sulfamethoxazole–induced DRESS syndrome in a 4-year-old child. Annals of Allergy, Asthma and Immunology, 2016, 116, 366-367.	0.5	10
36	Downregulation of Angiogenesis Factors, VEGF and PDGF, after Rapid IgE Desensitization and Oral Immunotherapy in Children with Food Allergy. BioMed Research International, 2014, 2014, 1-8.	0.9	12

Sonsoles Infante

#	Article	IF	CITATIONS
37	Induction of <scp>T</scp> reg cells after oral immunotherapy in hen's eggâ€allergic children. Pediatric Allergy and Immunology, 2014, 25, 103-106.	1.1	14
38	Allergy reaction mediated by Gal d 4 (lysozyme) after the induction of tolerance with egg. Annals of Allergy, Asthma and Immunology, 2014, 113, 491-492.e1.	0.5	3
39	Milk Oral Immunotherapy. Standard Versus Personalized Protocols: Efficiency and Safety. Journal of Allergy and Clinical Immunology, 2014, 133, AB106.	1.5	0
40	Specific oral tolerance induction in paediatric patients with persistent egg allergy. Allergologia Et Immunopathologia, 2013, 41, 143-150.	1.0	50
41	Oral immunotherapy in hen's eggâ€allergic children increases a hypoâ€proliferative subset of CD4+ T cells that could constitute a marker of tolerance achievement. Pediatric Allergy and Immunology, 2012, 23, 648-653.	1.1	20
42	Angioedema Induced By Angiotensin-converting Enzyme Inhibitors: Two Cases Of Successful Treatment With A Novel B2 Bradykinin Antagonist. Journal of Allergy and Clinical Immunology, 2011, 127, AB105-AB105.	1.5	3
43	Reacciones anafilácticas y alérgicas. Medicine, 2011, 10, 5896-5901.	0.0	0
44	Protocolo terapéutico de la agudización asmática. Medicine, 2011, 10, 5969-5971.	0.0	0
45	Anisakis simplex allergy: a murine model of anaphylaxis induced by parasitic proteins displays a mixed Th1/Th2 pattern. Clinical and Experimental Immunology, 2005, 142, 051025081649004.	1.1	37
46	Recurrent fixed drug eruption due to metronidazole elicited by patch test with tinidazole. Contact Dermatitis, 2005, 53, 169-170.	0.8	14
47	Mice allergic immune response to different administration routes of anisakis simplex (As). Journal of Allergy and Clinical Immunology, 2005, 115, S248.	1.5	0
48	Anaphylaxis due to caffeine. Allergy: European Journal of Allergy and Clinical Immunology, 2003, 58, 681-682.	2.7	15
49	Contact dermatitis caused by Anisakis Simplex: A case report. Journal of Allergy and Clinical Immunology, 2002, 109, S78-S78.	1.5	0