

# A new allergen family involved in pollen food-associate Snakin/gibberellin-regulated proteins

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Fruit allergies: Beware of the seed allergens!. <i>Revue Francaise D'allergologie</i> , 2018, 58, 308-317.	0.1	9
2	Les protéines régulatrices par la gibberelline et la "nigme du «Acha» non manquant». <i>Revue Francaise D'allergologie</i> , 2018, 58, 66-67.	0.1	6
3	Plant food allergy: Influence of chemicals on plant allergens. <i>Food and Chemical Toxicology</i> , 2018, 115, 365-374.	1.8	25
4	A structural perspective of plant antimicrobial peptides. <i>Biochemical Journal</i> , 2018, 475, 3359-3375.	1.7	23
5	Cross-Reactive Aeroallergens: Which Need to Cross Our Mind in Food Allergy Diagnosis?. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 1813-1823.	2.0	38
6	Identification of gibberellin-regulated protein as a new allergen in orange allergy. <i>Clinical and Experimental Allergy</i> , 2018, 48, 1509-1520.	1.4	38
7	Actualités sur les allergènes du pollen de cyprès. <i>Revue Francaise D'allergologie</i> , 2018, 58, 452-459.	0.1	3
8	Isolation of cypress gibberellin-regulated protein: Analysis of its structural features and IgE binding competition with homologous allergens. <i>Molecular Immunology</i> , 2019, 114, 189-195.	1.0	33
9	Actualités des réactions croisées pollen-aliment. <i>Revue Francaise D'allergologie</i> , 2019, 59, 543-554.	0.1	6
10	Pru p 7 sensitization is a predominant cause of severe, cypress pollen-associated peach allergy. <i>Clinical and Experimental Allergy</i> , 2019, 49, 526-536.	1.4	48
11	The subtype of Cupressaceae pollinosis associated with Pru p 7 sensitization is characterized by a sensitization to a cross-reactive gibberellin-regulated protein in cypress pollen: BP 14. <i>Clinical and Experimental Allergy</i> , 2019, 49, 1163-1166.	1.4	16
12	Considerations on the allergy-risks related to the consumption of fruits from urban trees in Mediterranean cities. <i>Urban Forestry and Urban Greening</i> , 2019, 45, 126303.	2.3	9
13	Allergie au pollen de cyprès. <i>Revue Francaise D'allergologie</i> , 2019, 59, 584-591.	0.1	0
14	New findings, pathophysiology, and antigen analysis in pollen-food allergy syndrome. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2019, 19, 218-223.	1.1	34
15	Pollen/Fruit Syndrome: Clinical Relevance of the Cypress Pollen Allergenic Gibberellin-Regulated Protein. <i>Allergy, Asthma and Immunology Research</i> , 2019, 11, 143.	1.1	34
16	Double One-Dimensional Electrophoresis (D1-DE) Adapted for Immunoproteomics. <i>Methods in Molecular Biology</i> , 2019, 1871, 133-141.	0.4	1
17	Gibberellin-regulated protein allergy: Clinical features and cross-reactivity. <i>Allergology International</i> , 2020, 69, 11-18.	1.4	39
18	Pru p 7 Predicts Severe Reactions after Ingestion of Peach in Japanese Children and Adolescents. <i>International Archives of Allergy and Immunology</i> , 2020, 181, 183-190.	0.9	14

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19	Biophysical research in Hokkaido University, Japan. <i>Biophysical Reviews</i> , 2020, 12, 233-236.	1.5	3
20	Sensitization to Gibberellin-Regulated Protein (Peamaclein) Among Italian Cypress Pollen-“Sensitized Patients. <i>Journal of Investigational Allergology and Clinical Immunology</i> , 2022, 32, 40-47.	0.6	14
21	Update on pollen-food allergy syndrome. <i>Expert Review of Clinical Immunology</i> , 2020, 16, 561-578.	1.3	47
22	A WAO “ARIA “ GA2LEN consensus document on molecular-based allergy diagnosis (PAMD@): Update 2020. <i>World Allergy Organization Journal</i> , 2020, 13, 100091.	1.6	76
23	Characterization of a 7 kDa pollen allergen belonging to the gibberellin-regulated protein family from three Cupressaceae species. <i>Clinical and Experimental Allergy</i> , 2020, 50, 964-972.	1.4	26
24	Potato Snakin-1: an antimicrobial player of the trade-off between host defense and development. <i>Plant Cell Reports</i> , 2020, 39, 839-849.	2.8	18
25	Molecular approach to a patient’s tailored diagnosis of the oral allergy syndrome. <i>Clinical and Translational Allergy</i> , 2020, 10, 22.	1.4	33
27	Gibberellin-regulated protein sensitization in Japanese cedar ( <i>Cryptomeria japonica</i> ) pollen allergic Japanese cohorts. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2297-2302.	2.7	19
29	Components of plant-derived food allergens: Structure, diagnostics, and immunotherapy. <i>Allergology International</i> , 2021, 70, 291-302.	1.4	7
30	Heterogeneity of pollen food allergy syndrome in seven Southern European countries: The @IT.2020 multicenter study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 3041-3052.	2.7	19
31	Newly defined allergens in the WHO/IUIS Allergen Nomenclature Database during 01/2019–03/2021. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 3359-3373.	2.7	27
32	Mediterranean Cypress “ <i>Cupressus sempervirens</i> ”: A Review on Phytochemical and Pharmacological Properties. <i>Current Traditional Medicine</i> , 2019, 5, 278-297.	0.1	3
33	A pediatric case of food-dependent exercise-induced anaphylaxis due to bathing after peach ingestion. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2020, 34, 525-529.	0.0	1
34	Fruit and vegetable allergens. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2020, 34, 602-611.	0.0	0
35	Basic mechanism and latest information on PFAS. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2020, 34, 45-51.	0.0	0
37	Phenotypes and Endotypes of Peach Allergy: What Is New?. <i>Nutrients</i> , 2022, 14, 998.	1.7	5
38	Up-to-date review of diagnosis for Pollen-Food Allergy Syndrome. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2022, 36, 81-85.	0.0	0
39	Rosaceae food allergy: a review. <i>Critical Reviews in Food Science and Nutrition</i> , 2023, 63, 7423-7460.	5.4	10

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40	Investigation of the sensitization rate for gibberellin-regulated protein in patients with Japanese cedar pollinosis. <i>Allergologia Et Immunopathologia</i> , 2022, 50, 89-92.	1.0	6
41	<i>Capsicum</i> Allergy: Involvement of Cap a 7, a New Clinically Relevant Gibberellin-Regulated Protein Cross-Reactive With Cry j 7, the Gibberellin-Regulated Protein From Japanese Cedar Pollen. <i>Allergy, Asthma and Immunology Research</i> , 2022, 14, 328.	1.1	11
42	Respiratory Allergy to Conifers. , 0, , .		1
43	Japanese cedar pollinosis and fruit allergy caused by GRPs. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2022, 36, 157-162.	0.0	0
44	Gibberellin-regulated proteins: Emergent allergens. <i>Frontiers in Allergy</i> , 0, 3, .	1.2	10
45	Identification of Potential IgE-Binding Epitopes Contributing to the Cross-Reactivity of the Major Cupressaceae Pectate-Lyase Pollen Allergens (Group 1). <i>Allergies</i> , 2022, 2, 106-118.	0.5	3
46	Structural Basis for the IgE-Binding Cross-Reacting Epitopic Peptides of Cup s 3, a PR-5 Thaumatin-like Protein Allergen from Common Cypress ( <i>Cupressus sempervirens</i> ) Pollen. <i>Allergies</i> , 2023, 3, 11-24.	0.5	4
48	Food allergies in adulthood: gibberellin-regulated protein allergies and poly- $\gamma$ -glutamic acid allergy. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2023, 37, 60-69.	0.0	0
49	Pollen-food Allergy syndrome: Clinical features Up to date. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , 2023, 37, 54-59.	0.0	0
55	Cyclophilins and gibberellin-regulated proteins in IgE-mediated allergic diseases. <i>Allergo Journal International</i> , 2023, 32, 280-288.	0.9	0
57	Tree-Pollen-Related Food Allergies: Birch Pollen and More. <i>Current Treatment Options in Allergy</i> , 0, , .	0.9	0