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Sensitivity to two major allergens (Cry j I and Cry j II) in patients with Japanese cedar (*Cryptomeria japonica*) pollen

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Clinical and Experimental Allergy, 1995, 25, 848-52.

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#	Paper	IF	Citations
79	Food allergy to gelatin in children with systemic immediate-type reactions, including anaphylaxis, to vaccines. <i>Journal of Allergy and Clinical Immunology</i> , 1996 , 98, 1058-61	11.5	149
78	Effect of pollen exposure on serum IgE and IgG antibody responses in Japanese cedar pollinosis patients. <i>Allergology International</i> , 1996 , 45, 159-162	4.4	4
77	Th1/Th2 response profiles to the major allergens Cry j 1 and Cry j 2 of Japanese cedar pollen. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1996 , 51, 732-40	9.3	22
76	Responses of monkeys with pollinosis to two major allergens of Japanese cedar pollen. <i>International Archives of Allergy and Immunology</i> , 1997 , 112, 88-92	3.7	12
75	Specificity of an Enzyme-1 Inked Immunosorbent Assay for Dog Ige Antibody to Japanese Cedar (Cryptomeria Japonica) Pollen. <i>Allergology International</i> , 1997 , 46, 207-212	4.4	10
74	Epitope specificity of IgE antibodies to a major allergen (Cry j 1) of Japanese cedar pollen in sera of humans and monkeys with pollinosis. <i>Immunology</i> , 1997 , 91, 161-6	7.8	31
73	Oral administration of a dominant T-cell determinant peptide inhibits allergen-specific TH1 and TH2 cell responses in Cry j 2-primed mice. <i>Journal of Allergy and Clinical Immunology</i> , 1998 , 102, 961-7	11.5	63
72	Peptide specificity, HLA class II restriction, and T-cell subsets of the T-cell clones specific to either Cry j 1 or Cry j 2, the major allergens of Japanese cedar (Cryptomeria japonica) pollen. <i>International Archives of Allergy and Immunology</i> , 1999 , 119, 185-96	3.7	15
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69	The incidence of Japanese cedar pollinosis and sensitization to the pollen allergens among Japanese monkeys in a troop. <i>Immunology</i> , 1999 , 97, 522-5	7.8	2
68	The incidence of Japanese cedar pollinosis and sensitization to the pollen allergens among Japanese monkeys in a troop. <i>Immunology</i> , 1999 , 97, 348-51	7.8	4
67	Purification, identification, and cDNA cloning of Cha o 2, the second major allergen of Japanese cypress pollen. <i>Biochemical and Biophysical Research Communications</i> , 1999 , 263, 166-71	3.4	37
66	In vivo and in vitro tests showing sensitization to Japanese cedar (Cryptomeria japonica) pollen allergen in atopic dogs. <i>Journal of Veterinary Medical Science</i> , 2000 , 62, 995-1000	1.1	35
65	Inhibition of immunoglobulin E response to Japanese cedar pollen allergen (Cry j 1) in mice by DNA immunization: different outcomes dependent on the plasmid DNA inoculation method. <i>Immunology</i> , 2000 , 99, 179-86	7.8	35
64	Identification of a sequential B-cell epitope on major allergen (Cry j 1) of Japanese cedar (Cryptomeria japonica) pollen in mice. <i>International Archives of Allergy and Immunology</i> , 2000 , 123, 228-33	3.7	13
63	IgE-reactivity to major Japanese cedar (Cryptomeria japonica) pollen allergens (Cry j 1 and Cry j 2) by ELISA in dogs with atopic dermatitis. <i>Veterinary Immunology and Immunopathology</i> , 2000 , 74, 263-70	2	22

62	Positive reactions to common allergens in 42 atopic dogs in Japan. <i>Veterinary Immunology and Immunopathology</i> , 2000 , 73, 193-204	2	56
61	In vitro diagnosis of cypress pollen allergy by using cytofluorimetric analysis of basophils (Basotest). <i>Journal of Allergy and Clinical Immunology</i> , 2000 , 105, 339-45	11.5	78
60	Preclinical evaluation of an immunotherapeutic peptide comprising 7 T-cell determinants of Cry j 1 and Cry j 2, the major Japanese cedar pollen allergens. <i>Journal of Allergy and Clinical Immunology</i> , 2001 , 108, 94-100	11.5	77
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58	Analysis of the canine IgE-binding epitope on the major allergen (Cry j 1) of Japanese cedar pollen with anti-Cry j 1 monoclonal antibodies. <i>Veterinary Immunology and Immunopathology</i> , 2001 , 78, 35-43	2	3
57	IgE reactivity and cross-reactivity to Japanese cedar (<i>Cryptomeria japonica</i>) and cypress (<i>Chamaecyparis obtusa</i>) pollen allergens in dogs with atopic dermatitis. <i>Veterinary Immunology and Immunopathology</i> , 2001 , 83, 69-77	2	6
56	Development of the fluorometric ELISA method for determination of alpha1-microglobulinuria in a cadmium-polluted area in Japan. <i>International Archives of Occupational and Environmental Health</i> , 2001 , 74, 514-8	3.2	2
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48	Roles of major oligosaccharides on Cry j 1 in human immunoglobulin E and T cell responses. <i>Clinical and Experimental Allergy</i> , 2004 , 34, 770-8	4.1	23
47	Identification of peptides containing T-cell epitopes of Japanese cedar (<i>Cryptomeria japonica</i>) pollen allergen (Cry j 1) in dogs. <i>Veterinary Immunology and Immunopathology</i> , 2004 , 102, 45-52	2	6
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36	Development of a novel real-time pollen-sorting counter using species-specific pollen autofluorescence. <i>Aerobiologia</i> , 2010 , 26, 99-111	2.4	34
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34	Anti-allergic potential of oligomannose-coated liposome-entrapped Cry j 1 as immunotherapy for Japanese cedar pollinosis in mice. <i>International Immunopharmacology</i> , 2010 , 10, 1041-6	5.8	25
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- 2 Japanese Cedar Pollen Allergens in Japan. **2022**, 23, 0
- 1 T Cell Epitopes in Japanese Cedar (*Cryptomeria japonica*) Pollen Allergens: Choice of Major T Cell Epitopes in Cry j 1 and Cry j 2 Toward Design of the Peptide-Based Immunotherapeutics for the Management of Japanese Cedar Pollinosis. **1998**, 161, 448-457 20