

SUPPLEMENTARY MATERIAL

1. Kourani E, Corazza F, Michel O, Doyen V. What Do We Know About Fish Allergy at the End of the Decade? *J Investig Allergol Clin Immunol*. 2019;29(6):414-21.
2. Grabenhenrich LB, Dölle S, Moneret-Vautrin A, Köhli A, Lange L, Spindler T, et al. Anaphylaxis in children and adolescents: The European Anaphylaxis Registry. *J Allergy Clin Immunol*. 2016;137(4):1128-37.e1.
3. Van Do T, Hordvik I, Endresen C, Elsayed S. Characterization of parvalbumin, the major allergen in Alaska pollack, and comparison with codfish Allergen M. *Molecular immunology*. 2005;42(3):345-53.
4. Kuehn A, Hilger C, Lehnert-Weber C, Codreanu-Morel F, Morisset M, Metz-Favre C, et al. Identification of enolases and aldolases as important fish allergens in cod, salmon and tuna: component resolved diagnosis using parvalbumin and the new allergens. *Clin Exp Allergy*. 2013;43(7):811-22.
5. Carvalho S, Marcelino J, Cabral Duarte MF, Costa C, Barbosa MA, Pereira Dos Santos MC. Role of Recombinant Parvalbumin Gad c 1 in the Diagnosis and Prognosis of Fish Allergy. *J Investig Allergol Clin Immunol*. 2020;30(5):340-5.
6. Asero R, Mistrello G, Roncarolo D, Casarini M, Falagiani P. True monosensitivity to a tropical sole. *Allergy*. 1999;54(11):1228-9.
7. Ebo DG, Kuehn A, Bridts CH, Hilger C, Hentges F, Stevens WJ. Monosensitivity to pangasius and tilapia caused by allergens other than parvalbumin. *J Investig Allergol Clin Immunol*. 2010;20(1):84-8.
8. Kuehn A, Hutt-Kempf E, Hilger C, Hentges F. Clinical monosensitivity to salmonid fish linked to specific IgE-epitopes on salmon and trout beta-parvalbumins. *Allergy*. 2011;66(2):299-301.
9. Kuehn A, Codreanu-Morel F, Lehnert-Weber C, Doyen V, Gomez-Andre SA, Bienvenu F, et al. Cross-reactivity to fish and chicken meat - a new clinical syndrome. *Allergy*. 2016;71(12):1772-81.
10. Hilger C, Thill L, Grigioni F, Lehnert C, Falagiani P, Ferrara A, et al. IgE antibodies of fish allergic patients cross-react with frog parvalbumin. *Allergy*. 2004;59(6):653-60.
11. Gonzalez-de-Olano D, Bartolome B, Maroto AS, Vivanco F, Pastor-Vargas C. Asthma after chicken consumption due to cross-reactivity between fish and chicken parvalbumin. *J Investig Allergol Clin Immunol*. 2012;22(3):227-8.
12. Haroun-Diaz E, Blanca-Lopez N, Vazquez de la Torre M, Ruano FJ, Somoza Alvarez ML, Labrador Horrillo M, et al. Severe anaphylaxis due to crocodile-meat allergy exhibiting wide cross-reactivity with fish allergens. *J Allergy Clin Immunol Pract*. 2017.
13. Ballardini N, Nopp A, Hamsten C, Vetander M, Melen E, Nilsson C, et al. Anaphylactic Reactions to Novel Foods: Case Report of a Child With Severe Crocodile Meat Allergy. *Pediatrics*. 2017.

14. Muraro A, Werfel T, Hoffmann-Sommergruber K, Roberts G, Beyer K, Bindslev-Jensen C, et al. EAACI food allergy and anaphylaxis guidelines: diagnosis and management of food allergy. *Allergy*. 2014;69(8):1008-25.
15. Pérez-Calderón R, Gonzalo-Garijo M, Rodríguez-Velasco FJ, Sánchez-Vega S, Bartolomé-Zavala B. Occupational respiratory allergy in peach crop workers. *Allergy*. 2017;72(10):1556-64.