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Refereed Papers:


Orgel, K., **Kulis, M.** A mouse model of peanut allergy induced by sensitization through the gastrointestinal tract. Methods Mol Biol 2018; 1799: 39-47.


Orgel, K.A., Duan, S., Wright, B., Maleki, S., Vickery, B.P., Burks, A.W., Paulson, J.C., Kulis, M.*, Macauley, M.S.* Exploiting CD22 on Ara h 2-specific B-cells to prevent allergy to the major peanut allergen Ara h 2. J Allergy Clin Immunol 2017; 139(1): 366-369 *Note: Co-Senior Authors


Kulis, M., Burks, A.W. Effects of a pre-existing food allergy on the oral introduction of food proteins: Findings from a murine model. Allergy 2015; 70(1): 120-123.


Kulis, M., MacQueen, I., Li, Y., Guo, R., Zhong, X.P., Burks, A.W. Pepsinized cashew proteins are hypoallergenic and immunogenic and provide effective immunotherapy in mice with cashew allergy. J Allergy Clin Immunol 2012; 130(3): 716-723. Featured in Editor’s Choice Section


