

ORIGINAL PUBLICATIONS IN PEER-REVIEWED JOURNALS

1. Ma W, Bryce P, Humbles AA, Laouini D, Yalcindag A, Alenius H, Friend DS, Oettgen HC, Gerard C, Geha RS. CCR3 is essential for skin eosinophilia and airway hyper-responsiveness in a murine model of allergic skin inflammation. *J. Clin Invest.* 2002; 109: 621-8.
2. Fisler RE, Liang MG, Fuhlbrige RC, Yalcindag A, Sundel R. Aggressive management of juvenile dermatomyositis results in improved outcome and decreased incidence of calcinosis. *Journal of American Academy of Dermatology.* 2002; 47.
3. Laouini D, Kawamoto S, Yalcindag A, et al. Epicutaneous sensitization with superantigen induces allergic skin inflammation. *J Allergy Clin Immunol.* 2003 Nov;112(5):981-7.
4. Kawamoto S, Yalcindag A, Laouini D, Brodeur S, Bryce P, Lu B, Humbles A A, Oettgen H, Gerard C, Geha R. The anaphylatoxin C3a downregulates the Th2 response to epicutaneously introduced antigen. *J. Clin Invest* 2004 Aug;114(3):399-407.
5. Laouini D, Elkhali A, Yalcindag A, et al. COX-2 inhibition enhances the TH2 immune response to epicutaneous sensitization. *J Allergy Clin Immunol.* 2005 Aug;116(2):390-6.
6. Yalcindag A, He Rui Laouini D, Alenius H, He R., Carroll M, Oettgen H, Geha R. The complement component C3 is important for both Th1 and Th2 responses to antigen *J Allergy Clin Immunol* 2006 Jun;117(6):1455-61

BOOK CHAPTERS & REVIEWS:

1. Yalcindag A; Sundel R. Vasculitis in Childhood. *Current Opinion in Rheumatology.* 2001; Sep 13(5): 422-27.
2. Yalcindag A, Sundel R. Serum Sickness. Book chapter in Current Pediatric Therapy, 17th ed, 2002.

ABSTRACTS

1. Yalcindag A, Laouini D, Bryce P, Lu B, Humbles A, Oettgen H, Gerard G, Geha R. The Complement Receptor C3aR is an important regulator of Th Cell polarization following epicutaneous sensitization with antigen: Oral abstract presentation 58th Annual Meeting of AAAAI. New York, 2002.
2. Fisler RE, Liang MG, Yalcindag A, Fuhlbrige RC, Sundel RP. Early, aggressive treatment of juvenile dermatomyositis results in improved functional outcome and

decreased incidence of calcinosis. American College of Rheumatology Meeting, Philadelphia, 2000.

3. Ma W, Bryce PJ, Humbles A, Laouini D, Yalcindag A, Alenius H, Friend D, Oettgen HC, Gerard G, Geha RS. The CC Chemokine Receptor 3 is essential for skin eosinophilia and for airway hyper-responsiveness to inhaled antigen in a murine model of allergic skin inflammation. 58th Annual meeting of AAAAI. New York, 2002.