

Mouse Serum Anti-OVA IgE Antibody Assay Kit – References

R. Ramalho, J. Almeida, M. Beltrão, A. Pirraco, R. Costa, *et al.*, Substance P antagonist improves both obesity and asthma in a mouse model. *Allergy* **68**, 48-54 (2013).

W. Pang, H. Wang, L. Shi, Y. Sun, X. Wang, *et al.*, Immunomodulatory Effects of Escherichia coli ATCC 25922 on Allergic Airway Inflammation in a Mouse Model. *PLoS One* **8**, e59174 (2013).

S. Yamashita, R. Segawa, N. Satou, M. Hiratsuka, W. Leonard, N. Hirasawa, *et al.*, Induction of Thymic Stromal Lymphopoietin Production by Nonanoic Acid and Exacerbation of Allergic Inflammation in Mice. *Allergol Int* **62**, 463-71 (2013).

M. Schmidt, S. Mattoli, A mouse model for evaluating the contribution of fibrocytes and myofibroblasts to airway remodeling in allergic asthma. *Methods Mol Biol* **1032**, 235-55 (2013).

A. Crotty, K. Akong-Moore, S. Feldstein, P. Johansson, A. Nguyen, *et al.*, Myeloid cell HIF-1 α regulates asthma airway resistance and eosinophil function. *J Mol Med (Berl)* **91**, 637-44 (2013).

M. Schmidt, S. Mattoli, A mouse model for evaluating the contribution of fibrocytes and myofibroblasts to airway remodeling in allergic asthma. *Methods Mol Biol* **1032**, 235-55 (2013).

N. Palm, R. Medzhitov, Role of the inflammasome in defense against venoms. *Proc Natl Acad Sci U S A* **110**, 1809-14 (2013).

Y. Xu, H. Tang, J. Liu, H. Wang, Y. Liu, Evaluation of the adjuvant effect of silver nanoparticles both in vitro and in vivo. *Toxicol Lett* **219**, 42-8 (2013).

S. Russell, M. Gold, M. Hartmann, B. Willing, L. Thorson, *et al.*, Early life antibiotic-driven changes in microbiota enhance susceptibility to allergic asthma. *EMBO Rep* **13**, 440-7 (2012).

J. Won, J. Jung, C. Weon, J. Kang, Y. Park, Antiallergic effect of KOB03, a polyherbal medicine, on mast cell-mediated allergic responses in ovalbumin-induced allergic rhinitis mouse and human mast cells. *J Ethnopharmacol* **142**, 684-93 (2012).

A. Inamine, D. Sakurai, S. Horiguchi, S. Yonekura, T. Hanazawa, *et al.*, Sublingual administration of Lactobacillus paracasei KW3110 inhibits Th2-dependent allergic responses via upregulation of PD-L2 on dendritic cells. *Clin Immunol* **143**, 170-9 (2012).

M. Tunis, W. Dawicki, K. Carson, J. Wang, J. Marshall, Mast cells and IgE activation do not alter the development of oral tolerance in a murine model. *J Allergy Clin Immunol* **130**, 705-715 (2012).