References

Aalberse, R.C. (2000) Structural biology of allergens. *Journal of Allergy and Clinical Immunology*, 106, 228–238.

Aas, K. and Mehl, R. (1996) Påvisning og kvantitering av husstøvmidd. *Fagbladet Allergi i Praxis*, 1, 37–40.

Abbot, J., Cameron, J. and Taylor, B. (1981) House dust mite counts in different types of mattresses, sheepskins and carpets, and a comparison of brushing and vacuuming collection methods. *Clinical Allergy*, 11, 589–595.

Abe, T., Ohkido, M. and Yamamoto, K. (1978) Studies on skin surface barrier functions – skin surface lipids and transepidermal water loss in atopic skin during childhood. *Journal of Dermatology*, 5, 223–229.

Abed-Benamara, M., Fain, A. and Abed, L. (1983) Note preliminaire sur la faune acarologique des poussières de matelas d'Alger. *Acarologia*, 24, 79–83.

Adam, E., Hansen, K.K., Astudillo, O.F., Coulon, L., Bex, F., Duhant, X., Jaumotte, E., Hollenberg, M.D. and Jacquet, A. (2006) The house dust mite allergen Der p 1, unlike Der p 3, stimulates the expression of interleukin-8 in human airway epithelial cells via a proteinase-activated receptor-2-independent mechanism. *Journal of Biological Chemistry*, 281, 6910–6923.

Addo-Yobo, E.O.D., Custovic, A., Taggart, S.C.O., Craven, M., Bonnie, B. and Woodcock, A. (2001) Risk factors for asthma in urban Ghana. *Journal of Allergy and Clinical Immunology*, 108, 363–368.

Adinoff, A.D., Tellez, P., and Clark, R.A.F. (1988) Atopic dermatitis and aeroallergen contact sensitivity. *Journal of Allergy and Clinical Immunology*, 81, 736–742.

Agratorres, J.M., Pereira-Lorenzo, A., Fernandez-Fernandez, I. (1999) Population dynamics of house dust mites (Acari: Pyroglyphidae) in Santiago de Compostela (Galicia, Spain). *Acarologia*, 40, 59–63.

Ait-Khaled, N., Odhiambo, J., Pearce, N., Adjoh, K.S., Maesano, I.A., Benhabyles, B., Bouhayed, I.A., Bahati, E., Camara, L., Catteau, C., El Sony, A., Esamai, F.O., Hypolite, I.E., Melaku, K., Musa, O.A., Ng'ang'a, L., Onadeko, B.O., Saad, O., Jerray, M., Kayembe, J.M., Koffi, N.B., Khaldi, F., Kuaban, C., Voyi, K., M'Boussa, J., Sow, O., Tidjani, O. and Zar, H.J. (2007) Prevalence of symptoms of asthma, rhinitis, and eczema in 13- to 14-year old children in Africa: the International Study of Asthma and Allergies in Childhood Phase III. *Allergy*, 62, 247–258.

Akdemir, C. and Gürdal, H. (2005) [House dust mite in Kutahya, Turkey.] *Tükiye Parazitoloji Dergisi*, 29, 110–115. [In Turkish, English summary]

Aki, T., Fujikawa, A., Wada, T. Jyo, T., Shigeta, S., Murooka, Y., Oka, S. and Ono, K. (1994a) Cloning and expression of cDNA coding for a new allergen from the house dust mite, *Dermatophagoides farinae*: homology with human heat shock cognate proteins in the heat shock protein 70 family. *Journal of Biochemistry*, 115, 435–440.

Aki, T., Ono, K., Paik, S.-Y., Wada, T., Jyo, T., Shigeta, S., Murooka, Y. and Oka, S. (1994b) Cloning and characterization of cDNA coding for a new allergen from the house dust mite, *Dermatophagoides farinae*. *International Archives of Allergy and Immunology*, 103, 349–356.

Aki, T., Kodama, T., Fujikawa, A., Miura, K., Shigeta, S., Wada, T., Jyo, T., Murooka, Y., Oka, S. and Ono, K. (1995) Immunochemical characterization of recombinant and native tropomyosins as a new allergen from the house dust mite, *Dermatophagoides farinae*. *Journal of Allergy and Clinical Immunology*, 96, 74–83.

Akimov, I.A. (1973) On the morphological and physiological characteristics of the alimentary canal of the bulb mite *Rhizoglyphus echinopus* (Fumouze and Robin). In: Daniel, M. and Rosický, B. (eds), *Proceedings of the 3rd International Congress of Acarology, Prague, 1971*. Academia, Prague, pp. 703–706.

Akoun, G., Araujo-Fontaine, A., Basset, F., Borgard, and Cuzin, A. (1972) Miliaire pulmonaire et