ECRHS Publications 25th November 2007


de Marco R. [Contribution of epidemiologic research to the knowledge on the etiology of asthma]. [Review] [45 refs] [Italian]. Recenti Prog Med 2001; 92(9):513-520.


Gislason D, Bjornsson E, Gislason T, Janson C, Sjoberg O, Elfman L et al. Sensitization to airborne and food allergens in Reykjavik (Iceland) and Uppsala (Sweden) - a comparative study. Allergy 1999; 54(11):1160-1167.


Kunzli N, Mudway IS, Gotschi T, Shi T, Kelly FJ, Cook S et al. Comparison of oxidative properties, light absorbance, total and elemental mass concentration of ambient PM2.5 collected at 20 European sites. Environ Health Perspect 2006; 114(5):684-690.


Leynaert B, Bousquet J, Neukirch C, Liard R, Neukirch F. Perennial rhinitis: An independent risk factor for asthma in nonatopic subjects: results from the European


15


Pattaro C, Heinrich J, Werner M, de Marco R, Wjst M. Association between interleukin-1 receptor antagonist gene and asthma-related traits in a German adult population. Allergy 2006; 61(2):239-244.

Pattaro C, Locatelli F, Sunyer J, de Marco R. Using the age at onset may increase the reliability of longitudinal asthma assessment. J Clin Epidemiol 2007; 60(7):704-711.


Schaeffer L, Gohlke H, Muller M, Heid IM, Palmer LJ, Kompauer I et al. Common genetic variants of the FADS1 FADS2 gene cluster and their reconstructed haplotypes are


