



Il meglio di PAI nel 2011




In esclusiva per i lettori della RIAP una selezione degli articoli più interessanti di PAI del 2011. Gli editor di PAI segnalano in ogni numero gli articoli di maggiore interesse clinico-scientifico (EC, editor choice) e quelli di maggiore interesse didattico (JMA). Per chi avesse perso qualcuno di questi contributi, una breve guida per leggerli oppure per rileggerli.

Buona lettura!



Agosto

- 1 Furuholm C, Warstedt K., Fagerås M., et al. *Allergic disease in infants up to two years of age in relation to plasma omega-3 fatty acids and maternal fish oil supplementation in pregnancy and lactation*. *Pediatr Allergy Immunol* 2011;22:505-14. 
- 2 Schouten B, van Esch BCAM, Groot Kormelink TG, et al. *Non-digestible oligosaccharides reduce immunoglobulin free light-chain concentrations in infants at risk for allergy*. *Pediatr Allergy Immunol* 2011;22:537-42. 



Settembre

- 1 Vargas PA, Sicherer SH, Christie L, et al. *Developing a food allergy curriculum for parents*. *Pediatr Allergy Immunol* 2011;22:575-82. 
- 2 Arga M, Bakirtas A, Catal F, et al. *Training of trainers on epinephrine autoinjector use*. *Pediatr Allergy Immunol* 2011;22:590-3. 
- 3 Caubet J-C, Pichler WJ, Eigenmann PA. *Educational case series: Mechanisms of drug allergy*.  *Pediatr Allergy Immunol* 2011;22:559-67.

Novembre

- 1 Caudri D, Wijga AH, Smit H, et al. *Asthma symptoms and medication in the PIAMA birth cohort: evidence for under and overtreatment*. *Pediatr Allergy Immunol* 2011;22:652-9. 
- 2 Hicks WB, Nageotte CG, Wegienka G, et al. *The association of maternal prenatal IgE and eczema in offspring is restricted to non-atopic mothers*. *Pediatr Allergy Immunol* 2011;22:684-7. 

Dicembre

- 1 Pajno GB, Caminiti L, Crisafulli G, et al. *Direct comparison between continuous and coseasonal regimen for sublingual immunotherapy in children with grass allergy: a randomized controlled study*. *Pediatr Allergy Immunol* 2011;22:803-7. 
- 2 van Esch BCAM, Schouten B, de Kivit S, et al. *Oral tolerance induction by partially hydrolyzed whey protein in mice is associated with enhanced numbers of Foxp3+ regulatory T-cells*. *Pediatr Allergy Immunol* 2011;22:820-6. 
- 3 Hoernes M, Seger R, Reichenbach J. *Modern management of primary B-cell immunodeficiencies*. *Pediatr Allergy Immunology* 2011;22:758-69. 