

- corticosteroids and interleukin-4, -10 and -13. *Immunology*, 87, 599–603.
15. Cocchi, F., DeVico, A.L., Garzino-Demo, A., et al. (1995): Identification of RANTES, MIP-1 alpha, and MIP-1 beta as the major HIV-suppressive factors produced by CD8+ T cells. *Science*, 270, 1811–1815.
 16. Nelson, P.J., Kim, H.T., Manning, W.C., et al. (1993): Genomic organization and transcriptional regulation of the RANTES chemokine gene. *J. Immunol.*, 151, 2601–2612.
 17. Hajeer, A.H., al Sharif, F. and Ollier, W.E. (1999): A polymorphism at position -403 in the human RANTES promoter. *Eur. J. Immunogenet.*, 26, 375–376.
 18. al Sharif, F., Ollier, W.E. and Hajeer, A.H. (1999): A rare polymorphism at position -28 in the human RANTES promoter. *Eur. J. Immunogenet.*, 26, 373–374.
 19. An, P., Nelson, G.W., Wang, L., et al. (2002): Modulating influence on HIV/AIDS by interacting *RANTES* gene variants. *Proc. Natl. Acad. Sci. USA*, 99, 10002–10007.
 20. Tian, M., Liu, F., Wen, G.Y., et al. (2009): Effect of variation in RANTES promoter on serum RANTES levels and risk of recurrent wheezing after RSV bronchiolitis in children from Han, Southern China. *Eur. J. Pediatr.*, 168, 963–967.
 21. Zhao, D.Y., Wen, G.Y., Tian, M., et al. (2008): Association of RANTES gene promoter -28C/G polymorphism with respiratory syncytial virus bronchiolitis. *Chin. J. Pediatr.*, 46, 89–93 (text in Chinese with English summary).
 22. Nickel, R.G., Casolaro, V., Wahn, U., et al. (2000): Atopic dermatitis is associated with a functional mutation in the promoter of the C-C chemokine RANTES. *J. Immunol.*, 164, 1612–1616.
 23. Liu, H., Chao, D., Nakayama, E.E., et al. (1999): Polymorphism in RANTES chemokine promoter affects HIV-1 disease progression. *Proc. Natl. Acad. Sci. USA*, 96, 4581–4585.
 24. Elliott, M.B., Tebbey, P.W., Pryharski, K.S., et al. (2004): Inhibition of respiratory syncytial virus infection with the CC chemokine RANTES (CCL5). *J. Med. Virol.*, 73, 300–308.
 25. Sheeran, P., Jafri, H., Carubelli, C., et al. (1999): Elevated cytokine concentrations in the nasopharyngeal and tracheal secretions of children with respiratory syncytial virus disease. *Pediatr. Infect. Dis. J.*, 18, 115–122.
 26. Chung, H.L. and Kim, S.G. (2002): RANTES may be predictive of later recurrent wheezing after respiratory syncytial virus bronchiolitis in infants. *Ann. Allergy Asthma. Immunol.*, 88, 463–467.
 27. Becker, S., Reed, W., Henderson, F.W., et al. (1997): RSV infection of human airway epithelial cells causes production of the beta-chemokine RANTES. *Am. J. Physiol.*, 272, L512–520.
 28. Murai, H., Terada, A., Mizuno, M., et al. (2007): IL-10 and RANTES are elevated in nasopharyngeal secretions of children with respiratory syncytial virus infection. *Allergol. Int.*, 56, 157–163.
 29. Krishnan, S., Halonen, M. and Welliver, R.C. (2004): Innate immune responses in respiratory syncytial virus infections. *Viral Immunol.*, 17, 220–233.
 30. Casola, A., Garofalo, R.P., Haeberle, H., et al. (2001): Multiple cis regulatory elements control RANTES promoter activity in alveolar epithelial cells infected with respiratory syncytial virus. *J. Virol.*, 75, 6428–6439.
 31. Goto-Sugai, K., Tsukagoshi, H., Mizuta, K., et al. (2010): Genotyping and phylogenetic analysis of the major genes in respiratory syncytial virus isolated from infants with bronchiolitis. *Jpn. J. Infect. Dis.*, 63, 393–400.

