

## Publications

H.J. Dubbink, **L. de Waal**, R. van Haperen, N.S. Verkaik, J. Trapman, J.C. Romijn. The human prostate-specific transglutaminase gene (TGM4): genomic organization, tissue-specific expression, and promoter characterization. *Genomics* 1998 **51**:434-44

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**L. de Waal**, L.P. Koopman, I.J. van Benten, A.H. Brandenburg, P.G.M. Mulder, R.L. de Swart, W.J. Fokkens, H.J. Neijens, A.D.M.E. Osterhaus. Moderate local and systemic respiratory syncytial virus-specific T-cell responses upon mild or subclinical RSV infection. *J Med Virol* 2003 **70**:309-18

I.J. van Benten, C.M. van Drunen, L.P. Koopman, A. KleinJan, B.C. van Middelkoop, **L. de Waal**, A.D.M.E. Osterhaus, H.J. Neijens, W.J. Fokkens. RSV-induced bronchiolitis but not upper respiratory tract infection is accompanied by an increased nasal IL-18 response. *J Med Virol* 2003 **71**:290-7

I.J. van Benten, L.P. Koopman, H.G.M. Niesters, W.C.J. Hop, B.C. van Middelkoop, **L. de Waal**, C.M. van Drunen, A.D.M.E. Osterhaus, H.J. Neijens, W.J. Fokkens. Predominance of rhinovirus in the nose of symptomatic and asymptomatic infants. *Pediatr Allergy Immunol (in press)*

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**L. de Waal**, Y. Süzer, L.S. Wyatt, K. Sintnicolaas, A.D.M.E. Osterhaus, R.L. de Swart. T cell responses to the respiratory syncytial virus fusion and attachment proteins in recombinant vaccinia virus MVA stimulated human bulk cultures. *submitted*

**L. de Waal**, U.F. Power, S. Yüksel, G. van Amerongen, T.N. Nguyen, H.G.M. Niesters, R.L. de Swart, A.D.M.E. Osterhaus. Evaluation of BBG2Na in infant macaques: specific immune responses after vaccination and RSV challenge. *Vaccine (in press)*

**L. de Waal**, L.S. Wyatt, S. Yüksel, G. van Amerongen, B. Moss, H.G.M. Niesters, A.D.M.E. Osterhaus, R.L. de Swart. Vaccination of infant macaques with a recombinant modified vaccinia virus Ankara expressing the respiratory syncytial virus F and G genes does not predispose for immunopathology. *Vaccine (in press)*