

## List of publications

**Steenbakkers, P.J., J. Arts, R. Dijkerman, H.R. Harangi, H.J.M. Op den Camp, C. van der Drift, and G.D. Vogels.** 1999. The cellulosome-like complex of the anaerobic fungus Piromyces E2. In: Genetics, biochemistry and ecology of cellulose degradation (K. Ohmiya, K. Hayashi, K. Sakka, S. Karita and T. Kimura, eds), pp 507-510, Uni Publ. Co., Tokyo

**Steenbakkers, P. J., X. L. Li, E. A. Ximenes, J. Arts, H. Chen, L. G. Ljungdahl, and H. J. Op Den Camp.** 2001. Noncatalytic docking domains of cellulosomes of anaerobic fungi. *J. Bacteriol.* **183**:5325-33.

**Arts, J., R. van Boxtel, A. Filloux, J. Tommassen, and M. Koster.** 2006. Export of the pseudopilin XcpT of the *Pseudomonas aeruginosa* type II secretion system via the SRP/Sec pathway. *J. Bacteriol.* **in press**.

**Arts, J., A.de Groot, G. Ball, E. Durand, M. El Khattabi, A. Filloux, J. Tommassen, and M. Koster.** 2007. Interaction domains in the *Pseudomonas aeruginosa* type II secretory apparatus component XcpS. *Microbiology* **in press**.