

7. List of publications

Flieger, A., **Banerji, S.**, Broich, M., Rydzewski, K., Shadrach, W. S.: Pathogenese der Legionelleninfektion Bundesgesundheitsblatt – Gesundheitsforsch – Gesundheitsschutz, 2003, 46:694-699. (Article in German).

Banerji, S., Flieger, A.: Patatin-like proteins: a new family of lipolytic enzymes present in bacteria? Microbiology, 2004, 150:522-525.

Flieger, A., Rydzewski, K., **Banerji, S.**, Broich, M., Heuner, K.: Cloning and characterization of the gene encoding the major cell-associated phospholipase A of *Legionella pneumophila*, *plaB*, exhibiting hemolytic activity. Infection and Immunity, 2004, 72: 2648-2658.

Banerji, S., Bewersdorff, M., Hermes, B., Cianciotto, N.P., Flieger, A. Characterization of the major secreted zinc metalloprotease-dependent glycerophospholipid:cholesterol acyltransferase, PlaC, of *Legionella pneumophila*. Infection and Immunity, 2005, 73:2899-909.

Banerji, S., Rastew, E., Hermes, B., and Flieger A. Characterization of 'GDSL'-Hydrolases of the lung pathogen *Legionella pneumophila*. Proceedingsbook from the 6th International Conference on *Legionella* 2005, Chicaco USA, in press.

Banerji, S., Müller, M., Stevanovic S., and Flieger A. Identification and characterization of *Legionella pneumophila* phospholipases A. Proceedingsbook from the 6th International Conference on *Legionella* 2005, Chicaco USA, in press.

Aurass, P., **Banerji, S.**, and Flieger A. Loss of a patatin-like phospholipase A causes reduced infectivity of *Legionella pneumophila* in amoeba and macrophage infection models. Proceedingsbook from the 6th International Conference on *Legionella* 2005, Chicaco USA, in press.