

**Education****College/University:**

2000-2005 University of Applied Sciences, Senftenberg.

Highest degree:

MSc in Biotechnology

Major Subjects:

Biotechnology

Projects/Research:

ErbB4 receptor activation, trafficking, and function in fetal lung type II cells

Scientific Interests and Goals:

To get further insights in the mechanisms by which ErbB receptors regulate processes of fetal lung maturation.

Hobbies and other interests:

Meeting with friends, Movies, Reading

Publications:

Zscheppang K, Korenbaum E, Bueter W, Ramadurai SM, Nielsen HC, Dammann CE. *Pediatr Pulmonol*. 2006; 41(12): 1205-12

Zscheppang K, Liu W, Volpe MV, Nielsen HC, Dammann CE. *Am J Physiol*. 2007, submitted

Bueter W, Dammann O, **Zscheppang K**, Korenbaum E, Dammann CE. *Cytokine*. 2007, in press

Liu W, **Zscheppang K**, Murray S, Nielsen HC, Dammann CE. *Biochim Biophys Acta*. 2007, submitted

First name:**Katja****Last name:****Zscheppang****Date of birth:****31.08.1981****Country:****Germany****E-mail:****k.zscheppang@gmx.de****Supervisor:****Dr. C. Dammann****Pediatric Pulmonology
and Neonatology**