



## **Education**

### **College/University:**

2003-2007 University of Applied Sciences Lausitz, B.Sc. in  
Biotechnology

2007-2009 Hannover Medical School, M.Sc. in Biomedicine

### **Highest degree:**

M.Sc. in Biomedicine

### **Major Subjects:**

Biomedicine

**First name:**

**Lisa**

**Last name:**

**Föhse**

**Date of birth:**

**02.05.1984**

**Country:**

**Germany**

**E-mail:**

**[lisa.foehse@gmx.de](mailto:lisa.foehse@gmx.de)**

**Supervisor:**

**Dr. Immo Prinz**

**Institute of Immunology**

### **Projects/Research:**

Controlling the controllers. Towards the modification of regulatory T cell populations in experimental inflammatory pathologies.

### **Scholarships:**

PhD program „Molecular Medicine“

### **Scientific Interests and Goals:**

My main field of interest is Immunology. I am fascinated of the organisation and function of the immune system and its defense against pathogens but also its failure.

### **Hobbies and other interests:**

Photography, literature, travelling, hiking...

### **Publications:**

Karwacki V, Kovac J, Mauceri G, Backhaus A, Föhse L, Schmidtke J, Schubert S.: Tspy is nonfunctional in the Mongolian gerbil but functional in the Syrian hamster. Genomics, 88:65-73, 2006

Haas JD, Gonzalez FH, Schmitz S, Chennupati V, Föhse L, Kremmer E, Förster RJ, Prinz I.: CCR6 and NK1.1 distinguish between IL-17A and IFN-gamma-producing gammadelta effector T cells. Eur J Immunol, 2009