



## **Education**

### **College/University:**

1998 – 2003 Nicolas Copernicus University – Toruń, Poland

2003 – 2005 Justus Liebig Univesität

International Graduate College:

Molecular Biology and Medicine of the Lung -  
MBML – Giessen, Germany

### **Highest degree:**

M.Sc. in Molecular Biology

### **First name:**

**Joanna Kinga**

### **Major Subjects:**

Molecular Biology

Vascular Biology

### **Last name:**

**Jagielska**

### **Projects/Research:**

Functional role of TNF-receptor associated factors (TRAFs) for proinflammatory processes in vascular cells

### **Date of birth:**

26.12.1979

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

Inflammation, angiogenesis and apoptosis signal transductions in vascular cell biology in atherosclerosis

Cell therapy, gene transfer, virus technology and therapy

### **Country:**

**Poland**

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

Tousling and annoying cats

Forest biodiversity

Viajar para buscando mi El Dorado

“growing my own garden”

### **E-mail:**

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### **Supervisor:**

**Dr. U. Bavendiek**

**Prof. B. Schieffer**

**Cardiology&Angiology**

### **Publications:**

Zirlik A, Bavendiek U, Libby P, MacFarlane L, Gerdes N, **Jagielska J**, Ernst S, Aikawa M, Nakano H, Tsitsikov E, Schönbeck U. TRAF-1, -2, -3, -5, and -6 are induced in atherosclerotic plaques and differentially mediate proinflammatory functions of CD40L in endothelial cells. *Arterioscler Thromb Vasc Biol.* 2007;27(5):1101-7.