

Birgit von Janowsky

Employment

Feb 2006 – present **Trilogy Writing & Consulting GmbH**, Germany
Medical Writer

Education

May 2002 – Jan 2006 **Albert-Ludwigs-Universität Freiburg**, Germany
PhD in molecular biology and biochemistry

Oct. 1995 - Feb. 2002 **Eberhard-Karls-Universität Tübingen**, Germany
Diplom in Biology, graded 1.0

International Experience

Aug. 1998 - Jul. 1999 **Louisiana State University, Baton Rouge, USA**,
Exchange student as part of a program of the Eberhard-
Karls-Universität Tübingen

Computer Skills

MS-Word, MS-Excel, MS-PowerPoint, Adobe Photoshop, Adobe Illustrator

Languages

German (native), **English** (fluent), **Spanish** (basic knowledge), **French** (basic knowledge)

Personal

Born in Dahn, Germany on August 19, 1976

Hobbies

Travelling, dancing (Salsa), basketball and sports in general, reading

Publications

1. **Major, T., von Janowsky, B. and Voos, W.** (2003). Cooperation of molecular chaperones and proteases during mitochondrial protein degradation. *Recent Res. Cell Biol.* 1: 121-129.
2. **Zelck, U. E. and von Janowsky, B.** (2004). Antioxidant enzymes in intramolluscan *Schistosoma mansoni* and ROS-induced changes in expression. *Parasitology* 128 (Pt 5): 493-501.
3. **Birgit von Janowsky, Karin Knapp, Tamara Major, Martin Krayl, Bernard Guiard and Wolfgang Voos.** (2005). Structural properties of substrate proteins determine their proteolysis by the mitochondrial AAA+ protease Pim1. *Biol. Chem.*, in press.
4. **Major, T., von Janowsky, B., Ruppert, T., Mogk, A and Voos, W.** (2005). Proteomic analysis of mitochondrial protein turnover: identification of novel substrate proteins of the matrix protease Pim1. *MCB*, under revision.
5. **Birgit von Janowsky, Tamara Major, Karin Knapp and Wolfgang Voos.** (2005). The disaggregation activity of the mitochondrial ClpB homolog Hsp78 maintains Hsp70 function during heat stress. Submitted at *JMB*.