

Christina Scholl

Employment

- May 2005 – present Trilogy Writing & Consulting, GmbH, Frankfurt/Main, Germany. Position: Assistant Medical Writer
- Mar 1992 – Jan 1997 Laboratory of Prof. Dr. Harald von Melchner, Department of Molecular Hematology, Uniklinik Frankfurt/Main, Germany. Position: Research technician
- Oct 1990 – Mar 1992 Laboratory of Prof. H. Earl Ruley, Center for Cancer Research, Massachusetts Institute of Technology, Cambridge, MA, USA. Position: Research technician

Education

- Aug 1987 – Oct 1990 Master of Science (Molecular Biology), Thesis: “An analysis of the transcriptional activity at the neurogenic locus *mastermind* in *Drosophila melanogaster*”, Emory University, Atlanta, GA
- Sept 1983 – June 1987 Bachelor of Science (Biology), University of Georgia, Athens, GA

Languages

English (native), German (fluent)

Publications

1. Russ AP, **Friedel C**, Grez M, von Melchner H. Self-deleting retrovirus vectors for gene therapy. *J Virol.* 1996;70:4927-4932
2. Russ AP, **Friedel C**, Ballas K, Kalina U, Zahn D, Strebhardt K, von Melchner H. Identification of genes induced by factor deprivation in hematopoietic cells undergoing apoptosis using gene-trap mutagenesis and site-specific recombination. *Proc Natl Acad Sci USA.* 1996;93:15279-15284
3. Chang W, **Friedel C**, Ruley HE. High efficiency enrichment of insertional mutants following retrovirus gene trap selection. *Virol.* 1993;193:737-747
4. von Melchner H, Degregori J, Rayburn H, Reddy S, **Friedel C**, Ruley HE. Selective disruption of genes expressed in totipotent embryonal stem cells. *Genes Dev.* 1992;6:919-927

5. Smoller D, **Friedel C**, Schmid A, Bettler D, Lam L, Yedvobnick B. The *Drosophila* neurogenic locus *mastermind* encodes a nuclear protein unusually rich in amino acid homopolymers. Genes Dev. 1990;4:1688-1700

Personal Data

- Born in New Jersey on March 2, 1965
- Married since 1996
- Two sons, born in 1997 and 1999
- Hobbies: gardening, aquaculture, reading, swimming, bicycling