



Curriculum Vitae

Personal information **Erika M. Friedl**

Work experience

1. Employer: University of Medicine and Dentistry, Howard Hughes Medical Institute
 - Start date: 1997
 - End date: 2002
 - Position: Research Teaching Specialist
 - Activities: Basic Research, Biochemistry, Protein Purification, Transcription Factors, Activity Assays
 - Country: United States
2. Employer: Paul Ehrlich Institut/Federal Institute for Vaccines and Biomedicines
 - Start date: 122002
 - End date:
 - Position: Quality Assessor for Blood Products
 - Activities: Dossier Evaluation (Module 3) for • Biologicals/Biotechnology products • Blood Products (plasma_derived and recombinant) • Scientific Advice • Peer Review Procedures: • Centralised Procedures, Mutual Recognition Procedures, Decentralised Procedures, National Procedures – initial marketing authorisation, line extension, all types of variations Inspections (participation as expert)
 - Country: Germany
3. Employer: Friedrich Miescher Institute (FMI), Basel, Switzerland
 - Start date: 1997
 - End date: 1997
 - Position: Research Assistant / Biochemistry
 - Activities: Research on Human Transcription Factors, Protein Characterization Assays
 - Country: Switzerland

Education and training

1. Subject: Friedrich Miescher Institut (FMI), Basel, Switzerland
 - Start date: 1991
 - End date: 1996
 - Qualification: PhD Biochemistry
 - Organisation: Research on Human Transcription Factors, transient/stable transfections, protein characterization assays
 - Country: Switzerland
2. Subject: Institute of Medical Microbiology and Hygiene/Department of Virology, Albert-Ludwig-University Freiburg, Germany
 - Start date: 1991
 - End date: 1991
 - Qualification: Research Assistant/Diploma Virology
 - Organisation: Virology _ Lentivirus
 - Country: Germany
3. Subject: Institute of Medical Microbiology and Hygiene/Department of Virology, Albert-Ludwig-University Freiburg, Germany
 - Start date: 1990
 - End date: 1991
 - Qualification: Diploma Virology
 - Organisation: Virology _ Lentivirus
 - Country: Germany

Additional information

Publications

Rolf Renne, Erika Friedl, Ute Fleps, Matthias Schweizer, Robert Turek, and Dieter Neumann-Haefelin (1992). Genomic organization and expression of simian foamy virus (SVF_3). *Virology* 186, 597-608. Erika M. Friedl and Patrick Matthias. (1995). Transcriptional activation and repression – two properties of the lymphoid-specific transcription factor Oct_2A. *European Journal of Biochemistry* 234, 308-316. Daniel B. Schubart, Patrick Sauter, Steffen Massa, Erika M. Friedl, Heidi Schwarzenbach and Patrick Matthias. (1996). Gene structure and characterization of the murine homologue of the B cell-specific transcriptional coactivator OBF_1. *Nucleic Acids Research* 24, 1913-1920. Erika M. Friedl and Patrick Matthias. (1996). Mapping of the transcriptional repression domain of the lymphoid-specific transcription factor Oct_2A. *The Journal of Biological Chemistry* 271, 13927-13930. Yu_Zhen Liu, Sally J. Dawson, Thomas Gerster, Erika M. Friedl, Gina Pengue, Patrick Matthias, Luigi Lania, and David S. Latchman. (1996). The ability of the inhibitory domain of the POU family transcription factor Oct_2 to interfere with promoter activation by different classes of activation domains is dependent upon the nature of the basal promoter elements. *The Journal of Biological Chemistry* 271, 20853-20860. Lynne D. Vales, Erika M. Friedl and Xiaoping Zhang. (2002). Binding of C/EBP and RBP(CBF1) to overlapping sites regulates IL_6 gene expression. *The Journal of Biological Sciences* 277, 42438-42446. Erika M. Friedl, William S. Lane, Hediye Erdjument-Bromage, Paul Tempst and Danny Reinberg. (2003). The C-terminal domain phosphatase and transcription elongation activities of FCP1 are regulated by phosphorylation. *Proceedings National Academy of Sciences* 100(5), 2328-2333. Zahra Shahrokh, Dieter Schmalzing, Rashmi Rawat, Victoria Sluzky, Kowid Ho, Jörg Engelbergs, John Bishop, Erika Friedl, Bruce Meiklejohn, and Nadine Ritter. (2016). Current Perspectives on Host Cell Protein Analysis and Control. *BioProcess International* 14(8), 45-51.

Projects

Memberships

Other Relevant Information Specialist in the EDQM Host Cell Protein (HCP) Working Party