

Curriculum Vitae

Personal information **Christina Meissner**

Work experience

1. Employer: AGES Austrian Agency for Health & Food Safety, Institute Surveillance
 - Start date: 122013
 - End date:
 - Position: GMP Inspector
 - Activities: national and international GMP inspections ATMPs
 - Country: Austria
2. Employer: AGES Austrian Agency for Health & Food Safety, Life_cycle Management
 - Start date: 062012
 - End date: 112013
 - Position: Quality Assessor
 - Activities: Quality assessment chemicals, biologics and ATMPs for clinical trial applications, EMA and national scientific advice
 - Country: Austria
3. Employer: Charité University Hospital Berlin, Germany
 - Start date: 062008
 - End date: 122011
 - Position: Research assistant
 - Activities: Research in Virology/ Biochemistry (Herpesvirus replication)
 - Country: Germany
4. Employer: University of Vienna_ Department of Microbiology and Genetics
 - Start date: 062007
 - End date: 052008
 - Position: Research assistant
 - Activities: Research in Biotechnology (Shuttlevectors between E.coli and Archaea)
 - Country: Austria

Education and training

1. Subject: Humboldt University Berlin
 - Start date: 062008
 - End date: 112011
 - Qualification: Dr.rer.nat. (e.q. PhD)
 - Organisation: Graduate studies: Biology/ Biochemistry, Proteinbiochemistry and Virology
 - Country: Germany
2. Subject: University of Vienna
 - Start date: 102002
 - End date: 052008
 - Qualification: Mag.rer.nat. (e.q. M.sc.)
 - Organisation: Undergraduate studies: Chemistry/ Analytical chemistry, Biochemistry, Synthetic chemistry
 - Country: Austria

Additional information

Publications

Mayrhofer_Iro M, Ladurner A, Meissner C, Derntl C, Reiter M, Haider F, Dimmel K, Rössler N, Klein R, Baranyi U, Scholz H, Witte A.(2013). Utilization of virus ϕ Ch1 elements to establish a shuttle vector system for Halo(alkali)philic Archaea via transformation of *Natrialba magadii*. *Appl Environ Microbiol.*; 79(8):2741_8. Meissner CS, Suffner S, Schauflinger M, von Einem J, Bogner E.(2012). A leucine zipper motif of a tegument protein triggers final envelopment of human cytomegalovirus. *J Virol.*; 86(6):3370_82. Meissner CS, Köppen_Rung P, Dittmer A, Lapp S, Bogner E. (2011). A "coiled_coil" motif is important for oligomerization and DNA binding properties of human cytomegalovirus protein UL77. *PLoS One.*; 6(10):e25115.

Projects

Memberships

Other Relevant Information