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 Archeae)
   - 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 φCh1 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