



Curriculum Vitae

Personal information **Albert Stühler**

Work experience

1. Employer: Paul_Ehrlich_Institut
 - Start date: 102001
 - End date:
 - Position: Deputy Head of Viral Safety Section
 - Activities: Assessment of viral_ and TSE (prion) safety of medicinal products derived from cell cultures (rDNA products), human blood and tissues or animal material
 - Country: Germany
2. Employer: Department for Internal Medicine I, University Hospital of Cologne
 - Start date: 041998
 - End date: 102001
 - Position: Postdoctoral research associate/project leader
 - Activities: Research interest: The role of Epstein_Barr virus in Hodgkin´s Disease
 - Country: Germany
3. Employer: Ludwig Institute for Cancer Research (St. Mary's Branch), Imperial College School of Medicine at St. Mary's Hospital, London
 - Start date: 051995
 - End date: 031998
 - Position: Postdoctoral research associate
 - Activities: Research interest: Early events during Epstein_Barr virus mediated immortalisation
 - Country: United Kingdom

Education and training

1. Subject: Department of Virology and Immunobiology, University of Würzburg
 - Start date: 101990
 - End date: 121994
 - Qualification: Ph. D. in Virology
 - Organisation:
 - Country: Germany
2. Subject: Department of Virology and Immunobiology, University of Würzburg
 - Start date: 101983
 - End date: 091990
 - Qualification: Diploma Degree in Biology
 - Organisation: Microbiology Zoology Biotechnology Human genetics
 - Country: Germany

Additional information

Publications

Selection of Publications: 1. Stühler, A., H. Wege, and S.G. Siddell. Localization of Antigenic Sites on the Surface Glycoprotein of Mouse Hepatitis Virus. *Journal of General Virology*, 72, 1655-1658 (1991). 2. Flory, E., A. Stühler, V. Barac_Latas, H. Lassmann, and H. Wege. Coronavirus Induced Encephalomyelitis: Balance between Protection and Immune Pathology Depends on the Immunization Schedule with Spike Protein S. *Journal of General Virology*, 76, 873-879 (1995). 3. Hollyoake, M., A. Stühler, P.J. Farrell, J. Gordon, and A.J. Sinclair. The Normal Cell Cycle Activation Program is Exploited During the Infection of Quiescent B Lymphocytes by Epstein_Barr Virus. *Cancer Research*, 55, 4784-4787 (1995). 4. Barac_Latas, V., G. Suchanek, H. Breitschopf, A. Stühler, H. Wege, and H. Lassmann. Patterns of Oligodendrocytes Pathology in Coronavirus Induced Subacute Demyelinating Encephalomyelitis in the Lewis Rat, *Glia*, 19, 1-12 (1997). 5. Farrell, P.J., I. Cludts, and A. Stühler. Epstein_Barr Virus Genes and Cancer Cells. *Biomedicine & Pharmacotherapy*, 51, 258-267 (1997). 6. Stühler, A., E. Flory, H. Wege, H. Lassmann, and H. Wege. No Evidence for Quasispecies Populations during Persistence of the Coronavirus Mouse Hepatitis Virus JHM: Sequence Conservation within the Surface Glycoprotein Gene S in Lewis Rats. *Journal of General Virology*, 78, 747-756 (1997). 7. Wensing1, B., A. Stühler1, P.J. Jenkins, M. Hollyoake, C.E. Karstegl, and P.J. Farrell. Variant Chromatin Structure of the oriP Region of Epstein_Barr Virus and Regulation of EBER 1 Expression by Upstream Sequences and oriP. *Journal of Virology*, 75, 6235-6241 (2001) 1equal first author. 8. Author´s reply to: Detection of parvovirus B19 DNA in solvent_detergent plasma. B. Just & H. Lefevre, *Vox Sanguinis* 83, 167, 2002 Hannelore Willkommen, Johannes Blümel, Albert Stühler, and Johannes Löwer, *Vox Sanguinis*, 83, 168, 2002 9. Different susceptibility of B19 virus and mice minute virus to low pH treatment. Nicola Boschetti, Isabel Niederhauser, Christoph Kempf, Albert Stühler, Johannes Löwer, and Johannes Blümel, *Transfusion* 44, 1079-1086, 2004 10. The early transcription factor GATA_2 is expressed in classical Hodgkin´s lymphoma. Eva_Maria Schneider, Emina Torlakovic, Albert Stühler, Volker Diehl, Hans Tesch, and Bernd Giebel, *Journal of Pathology* 204, 538-545, 2004 11. Characterization of Parvovirus B19 genotype 2 in Ku812Ep6 cells. Johannes Blümel, Anna Maria Eis_Hübinger, Albert Stühler, Claudia Bönsch, Matthias Gessner, and Johannes Löwer, *Journal of Virology* 79, 14197-14206, 2005 12. Kinetics of inactivating human parvovirus B19 and porcine parvovirus by dry_heat treatment. Johannes Blümel, Albert Stühler, Herbert Dichtelmüller *Transfusion* 48, 790, 2008 13. Important aspects of virus safety of advanced therapy medicinal products Johannes Blümel, Albert Stühler *Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz* 53(1), 38-44, 2010

Projects

Memberships

Other Relevant Information