EUROPEAN MEDICINES AGENCY
SCIENCE MEDICINES HEALTH

# Curriculum Vitae

## Personal information

Albert Stühler

## Work experience

1. Employer: Paul_Ehrlich_Institut
   - Start date: 102001
   - End date:
   - Position: Deputy Head of Viral Saftey 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 Oligodentrocytes 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