



Curriculum Vitae

Personal information **Franz Rieder-Rommer**

Work experience

1. Employer: AGES _ Austrian Agency for Health and Food Safety, Austrian Medicines and Medical Devices Agency
 - Start date: 102018
 - End date: Present
 - Position: Clinical Assessor
 - Activities:
 - Country: Austria
2. Employer: Medical University of Vienna
 - Start date: 092010
 - End date: 062017
 - Position: Research Associate
 - Activities:
 - Country: Austria

Education and training

1. Subject: Medical University of Vienna
 - Start date: 042013
 - End date: Present
 - Qualification: PhD curriculum Immunology
 - Organisation:
 - Country: Austria
2. Subject: University of Vienna
 - Start date: 102006
 - End date: 042013
 - Qualification: Diploma Study Biology (Genetics/Microbiology)
 - Organisation:
 - Country: Austria

Additional information

Publications

- 2017:
Rieder FJJ, Kastner MT, Hartl M, Puchinger MG, Schneider M, Majdic O, Britt WJ, Djinovic_Carugo K, Steininger C. Human cytomegalovirus phosphoproteins are hypophosphorylated and intrinsically unstructured. *Journal of General Virology*, 2017; 98:471–485
- 2016:
Rieder FJJ, Gröschel C, Kastner MT, Kosulin K, Längle J, Zadnikar R, Marculescu R, Schneider M, Lion T, Bergmann M, Kallay E, Steininger C. Human cytomegalovirus infection downregulates vitamin_D receptor in mammalian cells. *Journal of Steroid Biochemistry and Molecular Biology*, 2016; 165:356–362
Rieder FJJ, Biebl J, Kastner MT, Schneider M, Jungbauer C, Redlberger-Fritz M, Britt WJ, Kundi M, Steininger C. Microbial cryptotopes are prominent targets of B cell immunity. *Scientific Reports*, 2016; 6:31657
- 2013:
Rieder F, Steininger C. CMV vaccine: phase II clinical trial results. *Clinical microbiology and infection*, 2014; 20(Suppl 5):95–102
Vanura K, Rieder F, Sandhofer M, Steininger C, Puchhammer E, Strassl R, Kundi M, Jäger U, Graninger W, Steininger C. Chronic lymphocytic leukemia patients have a preserved cytomegalovirus_specific antibody response despite progressive hypogammaglobulinemia. *PlosOne*, 2013; 8(10):e78925

Projects

Memberships

Member of the Austrian Society for Infectious Diseases and Tropical Medicine (OEGIT)

Other Relevant Information