

PERSONAL INFORMATION **Christian Mayer****WORK EXPERIENCE**

January 2009- Present **Quality assessor; Institute Assessment & Analytics; Department Biologicals, Preclinical, Statistics & Veterinary Medicinal Products**
BASG - Federal Office for Safety in Health Care; AGES - Austrian Agency for Health & Food Safety, Traisengasse 5, A-1200 Vienna (Austria)
Quality assessment of biotechnological/biological medicinal products with focus on recombinant proteins:
Assessment of the quality part (IMPD) in clinical trial applications (national and VHP),
National and EMA scientific advice procedures
Centralized procedures
Attendance as national expert in the BWP
EMA expert

January 2007-November 2008 **Head of Laboratory and Quality Assurance**
Saint-Gobain Rigips Austria (Austria)
Quality assurance, project management, CAPA

June 2005-December 2007 **HPLC specialist**
Analytec (Austria)
Food analysis by HPLC, development and validation of HPLC-methods

May 2004-May 2005 **Application specialist**
Tecan Austria (Austria)
Development of automation solutions for biological/biochemical analysis

September 2001-April 2004 **Scientific coworker**
Biomedical Research Cooperation (Austria)
Basic research on blood coagulation

June 1998-August 2001 **Scientific coworker**
Medical University of Vienna (Austria)
Basic research on stem cell differentiation

EDUCATION AND TRAINING

September 1989-September 1997 **Master of Sciences**
University of Vienna, Department for Biochemistry (Austria)
Chemistry/Biochemistry

ADDITIONAL INFORMATION

Expertise**Publications**

Young Investigator Award by the EULAR for the poster presentation "Stimulatory effects of cartilage-derived morphogenetic proteins -6 and -7 on osteogenic differentiation of mouse bone marrow stromal cells" at the 19th European Workshop for Rheumatology Research, 25th - 28th Feb. 1999, Oslo, Norway

Gruber R, Mayer C, Bobacz K, Krauth MT, Graninger W, Luyten FP, Erlacher L: Effects of cartilage-derived morphogenetic proteins and osteogenic protein-1 on osteochondrogenic differentiation of periosteum-derived cells. *Endocrinology* (2001) 142(5): 2087-2094

Gruber R, Mayer C, Schulz W, Graninger W, Peterlik M, Watzek G, Luyten FP, Erlacher L:
Stimulatory effects of cartilage-derived morphogenetic proteins-1 and -2 on osteogenic
differentiation of bone marrow stromal cells. Cytokine (2000) 12(11): 1630-1638

Alge D, Wastyn M, Mayer C, Jungwirth C, Zimmermann U, Zoder R, Fromwald S, Peschek GA:
Allosteric properties of cyanobacterial cytochrome c oxidase: inhibition of the coupled enzyme by
ATP and stimulation by ADP. IUBMB Life (1999) 48(2): 187-197

Alge D, Wastyn M, Mayer C, Jungwirth C, Zimmermann U, Zoder R, Fromwald S, Peschek GA:
Adenylate regulation of the cyanobacterial cytochrome c oxidase. Ibidem pp.341-355

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