

## **Christine Mannhalter**

### **Personal Data**

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Date of Birth: November 9, 1948  
Place of Birth: Hollabrunn  
Nationality: Austria

### **Education**

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1966 - 1974 Univ. Vienna, Life Sciences & Natural Resources, Dept Biotechnology  
1974 Masters Degree  
1974-1977 PhD training at the University Vienna Medical School

### **Career History**

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1977 - 1985 Research Assistant, Dept. of Medicine I, Univ. Vienna Medical School  
1985 - 1990 Associate Professor, Dept. of Medicine I, Univ. Vienna Medical School  
1990 - 2000 Associate Professor, Dept. of Laboratory Medicine, Univ. Vienna Medical School  
2000 – present Full Professor for Molecular Diagnostics in Clinical Chemistry, MUV  
1995 - present Member of the Scientific Committee for Genetic Testing and Gene Therapy at the Austrian Chancellery  
2000 - present Member of the Ethics Committee of the Medical University Vienna  
2010 – present Vice president of the Austrian Science Fund FWF  
2001 - present Member of the Austrian Bioethics Board nominated by the Austrian chancellor  
2003 - present Section Editor of Thrombosis and Haemostasis

### **Awards**

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1977 Fulbright Fellowship  
1977 - 1979 Postdoctoral Fellowship with Prof. Dr. Sandra Schiffman, University Southern California, School of Medicine, Los Angeles, California  
1995 Wilhelm Türk Preis der Österreichischen Gesellschaft für Hämatologie und Hämatologie und  
1995 Alexander Schmidt Preis der Gesellschaft für Thrombose und Hämostaseforschung

### **Publications**

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273 original publications; 17 reviews/books, 7 contributions to books

**Externally funded national and international projects (last 5 years – May 2007 - 2012)**

<b>Funding organisation</b>	<b>Number of the project</b>	<b>Year of funding</b>	<b>Research topic of the project</b>	<b>Amount in KEuro</b>
MUV	UE10207001	2009	CCHD	120
FWF	W1205	2009	CCHD	120
Pfizer Corporation	UE79301001	2010	Determination of FVIII levels in carriers of haemophilia A	8
Österreichische Hämophilie Gesellschaft	AP0046OFF	2010	Which genes and proteins influence FVIII levels?	25
Pfizer Corporation	UE79301001	2011	Determination of factor VIII plasma levels in patients with haemophilia A	7
Ges. für Thrombose & Haemostase	AP00494OFF	2011	Analysis of megakaryopoiesis in TRPC 6 deficient mice	10.75