

## **Christian Haass**



Center for Integrated Proteins Science Munich  
and  
Department of Biochemistry  
Laboratory for Alzheimer's and Parkinson's Disease Research  
Ludwig-Maximilians-University Munich

### **Academic Education**

1981-1985 studying Biology at the Ruprechts-Karls-University,  
Heidelberg, Germany.

Nov.1989 Ph.D. (*summa cum laude*)” cDNA cloning of proteasome subunits”.

### **Postdoctoral Training**

1990 - 1992 Postdoctoral fellow in the laboratory of Prof. Dr. D.J. Selkoe at the Center  
for Neurologic Diseases /Harvard Medical School, Boston/USA.

### **Advanced Professional Degrees**

1993 - 1995 Assistant Professor of Neurology at the Harvard Medical School.

1995 Professor (C3) of Molecular Biology at the Central Institute of Mental Health,  
Mannheim (University of Heidelberg).

since 1999 Professor of Biochemistry (C4) and head of the Department of Metabolic Biochemistry at the Adolf-Butenandt Institute (Ludwig Maximilian University, Munich).

### **Stipends and Awards**

1986 Award of the Heidelberg Society for Molecular Biology for the Diploma thesis

1987 - 1989 Stipend from the Verband der Chemischen Industrie (VCI) for the Ph.D. thesis

1990 - 1991 Stipend from the Boehringer Ingelheim Fonds (postdoctoral fellowship)

1990 Award of the Heidelberg Society for Molecular Biology for the Doctoral thesis

1991-1992 Stipend from the Deutsche Forschungsgemeinschaft (postdoctoral fellowship)

1996 Organon Research Award

1997 Award of the Heidelberg Academy of Sciences

1997 Award of the German Hirnliga e.V.

2000 International Alois Alzheimer Award

2002 Family Hansen Award

Ernst Jung Award for Medicine

Gottfried Wilhelm Leibniz-Award of the Deutsche Forschungsgemeinschaft

Potamkin Award of the American Academy of Neurology

2006 MetLife Foundation Award for Medical Research (New York)

Sheik Hamdan Award for Medical Sciences (in the category *Biology of Aging*)

Dittner Award for Alzheimer Research

### **Speaker of national and international research projects:**

1.) Speaker of the DFG-Forschungsschwerpunkt (National Priority Program) "Cellular Mechanisms of Alzheimer's Disease"

2.) Speaker of the Sonderforschungsbereich 596 (Collaborative Research Center) "Molecular Mechanisms of Neurodegeneration"

3.) Work package leader of DIADEM (EU grant)

4.) Work package leader of APOPIS (EU grant)

5.) Member and sub-project speaker of the DFG Excellence Cluster "Center for

Integrated Protein Science Munich"

**Professional Memberships**

Member of the Society for Neuroscience

Member of the Academia Europaea

Elected member of the European Molecular Biology Organization (EMBO)

Member of the Senate of the Deutsche Forschungsgemeinschaft (DFG)

Member of the board of the Alzheimer International Foundation

Member of the board of Hans und Ilse Breuer Foundation

Member of the board of the Verum Foundation

Member of the Lepoldina