



## **Education**

### **College/University:**

1994-1997 Albert Ludwigs Universität Freiburg

1997-1998 Universidad de Salamanca, Spain

1998-2002 Technische Universität München

### **Highest degree:**

MD (Dr. med.)

### **Major Subjects:**

Medicine

### **First name:**

**Georg**

### **Last name:**

**Bohn**

### **Date of birth:**

25.02.1974

### **Country:**

Germany

### **E-mail:**

bohn.georg@  
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### **Supervisor:**

**Prof. Klein**  
**Pediatric Hematology**  
**and Oncology**

### **Projects/Research:**

Identification and characterization of three novel auxiliary  $\gamma$  subunits of voltage gated calcium channels

Generation and characterization of hematopoietic stem cell lines as novel tools to investigate genetic and developmental aspects of congenital bone marrow failure syndromes

### **Scientific Interests and Goals:**

Identification and characterization of yet undefined congenital bone marrow failure syndromes and the genuine role of hematopoietic stem cells in the development and differentiation of the hematopoietic system

### **Hobbies and other interests:**

Music, opera and exhibitions, cooking

### **Publications:**

Klugbauer N, Dai S, Specht V, Lacinova L, Marais E, **Bohn G**, Hofmann F. FEBS Lett 2000; 470: 189-197

**Bohn G**, Moosmang S, Conrad H, Stieber J, Ludwig A, Biel M, Klugbauer N, Hofmann F. JPN J Electrcardiol 2000; 20: 76-78

**Bohn G**, Moosmang S, Conrad H, Ludwig A, Hofmann F, Klugbauer N. FEBS Lett 2000; 481: 73-76

Moosmang S, **Bohn G**, Conrad H, Ludwig A, Biel M, Klugbauer N, Hofmann F (2001) "Molecules contributing to cardiac pacemaker current" in Morad M, Kostyuk P Calcium Signaling (IOS Press): 262-264