



**First name:**

**Haiyang**

**Last name:**

**Yun**

**Date of birth:**

**12.03.1983**

**Country:**

**P.R.China**

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**Supervisor:**

**Dr. Michael Heuser  
Dept. Hematology,  
Hemostaseology, Oncology  
and Stem Cell  
Transplantation**

## **Education**

### **College/University:**

2000-2005 Tongji University, Bachelor in Medicine

2005-2008 Shanghai Jiao Tong University, Master in Medicine

### **Highest Degree:**

Master in Medicine

### **Major Subjects:**

Internal Medicine (Hematology and Oncology)

### **Projects/Research:**

*Only current project here at MHH*

1. The role of Mll5 in leukemia stem cell self renewal and differentiation
2. Functional validation and in vivo targeting of a high-risk gene signature in AML

### **Scholarships:**

1. First-Class Postgraduate Scholarship, Shanghai Jiao Tong University, China (2006/2008)
2. Excellent University Graduate Award, Shanghai Municipal Education Commission, China (2005)
3. Excellent Student Scholarship, Tongji University, China (2001/2002/2003/2004)

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

Experimental Hematology (leukemogenesis and therapeutics in AML), Cancer Stem Cell Biology, Molecular Biology, Molecular Genetics and Epigenetics.

### **Hobbies and Other Interests:**

Jogging, Travel, Basketball, Movies, Music

### **Publications:**

1. Damm F, Heuser M, Morgen M, **Yun H**, Schlegelberger B, Döhner K, Ottmann O, Lübbert M, Heit W, Kanz L, Schlimok G, Raghavachar A, Fiedler W, Kirchner H, Döhner H, Heil G, Ganser A, Krauter J. *Journal of Clinical Oncology* (In press). A single nucleotide polymorphism in the mutational hotspot of WT1 predicts a highly favorable outcome in cytogenetically normal acute myeloid leukemia patients.
2. Pan Q, Zhu YJ, Gu BW, Cai X, Bai XT, **Yun HY**, HY, Zhu J, Chen B, Weng L, Chen Z, Xue YQ, Chen SJ. *Oncogene* (2008) 27, 3414-3423. A new fusion gene NUP98-IQCG identified in an acute T lymphoid/myeloid leukemia with t(3;11)(q29q13;p15)del(3)(q29) translocation.
3. **Yun HY**, Chen SJ. *International Journal of Genetics* (In Chinese) 2008 31 (01). General review of the structural and functional research on IQ motif as to regulate calcium.