

8 Curriculum Vitae and Publications

Personal details

Name	Yinyan Sun
Date of birth	13 Aug, 1969
Place of birth	Shandong, P. R. China
Nationality	Chinese
Marital status	Married
Present address	Kilstetter 26, 14167, Berlin, Germany
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Education

07. 1976 - 07. 1981	Elementary school, Yiyuan, Shandong Province, China
09. 1981 - 07. 1987	High school, Yiyuan, Shandong Province, China High school diploma
09. 1987 - 07. 1992	The School of Public Health of Shandong Medical University, China Bachelor of medicine
09. 1994 - 07. 1997	Chinese Academy of Preventive Medicine (CAPM, now Chinese Center for Disease Control and Prevention, China CDC), Beijing, China Master degree in microbiology <i>Title of Master thesis:</i> Preparation and Immunogenicity of Nm Serogroup B OS-OMPC and Serogroup A CPS-Serogroup B OMPC Conjugates
07. 2000 - Present	Max-Planck Institute for Molecular Genetics; Max-Delbruck-Centre for Molecular Medicine; Berlin, Germany. Doctorial candidate. <i>Title of Ph.D thesis:</i> Expression profiling in heart failure model SHHF and analysis of the molecular basis and function for candidate gene Cd36

Professional expression

07. 1992 - 09. 1994	Institute of Epidemiology and Microbiology, CAPM, Beijing Assistant researcher
01. 1998 - 06. 2000	Institute of Epidemiology and Microbiology, CAPM, Beijing Researcher assistant

Awards and funds

09. 1994 - 07.1995	Excellent graduate student, Chinese Academy of Preventive Medicine
07. 1996 - 07.1997	Excellent graduate student, Chinese Academy of Preventive Medicine
07. 1997	Excellent thesis, Chinese Academy of Preventive Medicine
07. 1997 - 12. 1999	Academy Youth Funds, Chinese Academy of Preventive Medicine

Publications

Zimdahl H, Nyakatura G, Brandt P, Schulz H, Hummel O, Fartmann B, Brett D, Droege M, Monti J, Lee YA, **Sun Y**, Zhao S, Winter EE, Ponting CP, Chen Y, Kasprzyk A, Birney E, Ganten D, Hubner N. A SNP map of the rat genome generated from cDNA sequences. *Science*. 2004 Feb 6; 303 (5659): 807.

Sun Y, Meissner K, Monti J, Schulz H; Knoblauch M, Ganten D, Lehrach H and Hübner N. Molecular basis and functional analysis of Cd36 in the heart failure model SHHF. Manuscript in preparation.

Sun Y, Meissner K, Monti J, Schulz H; Knoblauch M, Ganten D, Lehrach H and Hübner N. Expression profiling in the heart failure model SHHF. Manuscript in preparation.

Sun Y, Hu X, Wang J. The immunogenicity, safety and stability of the ACPS-BOMPC, Chinese Journal of Microbiology and Immunology. 2002, 22 (2): 170-174.

Sun Y and Hu X. Preparation and immunogenicity of *Nm* serogroup B OMPC-ACPS conjugates. Chinese Journal of Microbiology and Immunology. 2000, 20 (2).

Sun Y and Hu X. Preparation and immunogenicity of serogroup B meningococcal OS- OMPC conjugates. *Biomedical and Environmental Science*. 1999, 10: 296-303.

Sun Y and Hu X. Extraction and immunogenicity of outer membrane protein complex from the strain 3407 of *Nm* serogroup B. Chinese Journal of Microbiology and Immunology. 1998,18 (6): 423-427.

Sun Y, Hu X, Wang J. Antigenicity and toxicity of LOS and OS purified from two strains of *Nm* serogroup B. Chinese Journal of Microbiology and Immunology. 1997,17 (5): 397-401.

Sun Y and Hu X. The recent study for vaccine of *Nm* serogroup B. *Disease surveillance*. 1997,12(9): 347-352.

Sun Y, Reng H, Wan, Ch. Common cultural method of Legionnaires. *Disease surveillance*. 1993, 8 (3): 72-73.

Abstracts

Meissner K., **Sun Y**., Zimdahl, H., Knoblauch M. Tissue specific gene expression profiles in the rat- Hunting for candidate genes for cardiovascular diseases. *J Mol Med*. 2001 Apr; 79 (2-3): B17-18. 10. International Symposium on SHR and Molecular Medicine, 2th-4th May 2001, Berlin.

Sun Y., Meissner K., Monti J., Knoblauch M., Ganten D., Lehrach H. and Huebner N. Molecular basis and Functional analysis of Cd36 in a rat model of cardiomyopathy. 2rd Day of Science. 27.03.2003. Berlin.

Sun, Y., Hu, X., Wang, J, Xu L. Preparation, immunogenicity and safety of outer membrane protein complex extracted from the strain 3407 of *NM* serogroup B. 12th International Pathogenic *Neisseria* Conference. 12th-17th November 2000, Galveston, Texas, USA.

Sun, Y., Hu, X., Wang, J, Xu L. Immunogenicity, safety and stability of the ACPS-3407BOMPC conjugate. 12th International Pathogenic *Neisseria* Conference. 12th-17th November 2000, Galveston, Texas, USA.