

Curriculum Vitae and publications

1. Personal details

Name: Jing Du
Date of birth: 13.08.1971
Nationality: Chinese
Current address: Triftstrasse 67, room 50201, 13353, Berlin, Germany
Tel.: +49 30 4660 5844
E-mail: dujing83@hotmail.com

2. Education

09.1977-07.1982 Primary school in Hubei, China
09.1982-07.1988 High school in Hubei, China
09.1988-07.1993 Tongji Medical University, Wuhan, China
Degree: Bachelor Degree of Medicine
09.1993-07.1996 Postgraduate Institute of Medicine, Tongji Medical University, Wuhan, China
Degree: Master Degree of Immunology in Medicine
09. 2001-04.2003 Postgraduate Institute of Medicine, Chinese University of Hong Kong, Hong Kong, China
Degree: Master degree in Medicine
05. 2003-present Charite Campus Benjamin Franklin, Berlin, Germany
Doctorial candidate

3. Professional Experience

09. 1993-07. 1996: Master degree study of Immunology in Medicine, Tongji Medical University, Wuhan, China
Title of Master thesis: The network of immune-neuroendocrine interaction of Epilepsy
07. 1996-08. 2001: Research work in clinical Research center in Shenzhen People's Hospital, Shenzhen, China.
Main research fields: Tumor, hepatitis and autoimmunological disease.
09. 2001-04. 2003: Master degree study in Medicine. Research center of Division of Surgery, Prince of Wales Hospital, Chinese University of Hong Kong, Hong Kong, China

Title of Master thesis: Effects of HPV16 E6 and E7 on apoptosis in human laryngeal squamous carcinoma cells

05. 2003- present: Doctorial candidate. Department of Cardiology and Pneumology, Charite Campus Benjamin Franklin, Berlin, Germany

Title of Master thesis: Anti-oxidative stress and anti-inflammatory effects of atorvastatin improve endothelial dysfunction in experimental diabetes mellitus

4. Publications

1. Zhao XS, Zen Z, Du J, Liang BD. The study of COV of Hepatitis B serological marker. Chinese Journal of Experimental & Clinical Immunology. 1997, 9(6), p10.
2. Du J, Gong FL. The molecular biology of TGF-beta. Foreign Medicine (Immunology). 1997, 20(2), p22.
3. Du J, Gong FL. TGF-beta and CNS diseases. Foreign Medicine(Immunology). 1997, 20(2), p98.
4. Du J, Hung JQ, Gong FL. Change of TNF-alpha; IL-6 secreted by PBMC and statement of class II antigen on PBMC in Epileptics. Acta Universitatis Medicinae Tongji. 1997, 26(3).
5. Du J, Liu C, Zhao XS. The detection of Immunoglobulin and complements. Central China Medical Journal. 1998, 22(2).
6. Du J, Huang JQ, Gong FL. Change of TNF-alpha mRNA, IL-6 mRNA and statement of class II antigen in brain tissue from Epileptics. Acta Universitatis Medicinae Tongji. 2000,30(4).
7. Du J, Chen GG, Vlantis AC, Xu H, Tsang RK, van Hasselt AC. The nuclear localization of NFkappaB and p53 is positively correlated with HPV16 E7 level in laryngeal squamous cell carcinoma. J Histochem Cytochem. 2003 Apr;51(4):533-9.
8. Du J, Chen GG, Vlantis AC, Chan PK, Tsang RK, van Hasselt CA. Resistance to apoptosis of HPV 16-infected laryngeal cancer cells is associated with decreased Bak and increased Bcl-2 expression. Cancer Lett. 2004 Mar 8;205(1):81-8.

5. Conferences

1. Du J, Riad A, Unger D, Westermann D, Schultheiss HP, Tschöpe C. Inhibition of p38 MAP kinase executes cardiovascular protection in experimental diabetic cardiopathy. Poster presentation. American Heart Association scientific sessions 2004, November 7-10, 2004, New Orleans, USA
2. Du J, Riad A, Dorenkamp M, Westermann D, Van Linthout S, Spillmann F, Schultheiss HP, Tschöpe C. Statin-induced reduction of inflammation improves endothelial function in an experimental model of diabetic angiopathy. Poster presentation. Deutsche Hypertension Conference 2004-2005, November 24-27, 2004, Hannover, Germany