

Curriculum Vitae

name: Schaefer, Anne
 date and place of birth: born Sept. 08, 1976 in Frankfurt/Main, Germany
 parents: Hans-Jochen und Traudl Schaefer
 marital status: single

Schooling and University Education:

Oct. 1999- present	Medical studies at Charité-Universitätsmedizin Berlin, Campus Benjamin Franklin, Germany
Mar. 2001- Dec. 2002	Visiting student in the Laboratory for Genetic Immunology at the Rockefeller University, Prof. Michel Nussenzweig, 1230 York Avenue, New York, USA
Oct. 1996- Aug. 1999	Study of Medicine at Johannes-Gutenberg-University Mainz, Germany
Sept. 1989 - Jul. 1996	Graduate school at Leibniz Gymnasium Offenbach, Germany
Dec. 2003- present	Subinternship at Vivantes Klinikum am Urban, Berlin, Germany Topic: Surgery
Sept. - Nov. 2003	Subinternship at the Department of Psychiatry at Charité-Universitätsmedizin Berlin, Campus Benjamin Franklin, Germany, Topic: Psychiatry
May -June.2003	Subinternship at Weill Cornell Medical College, York Avenue, New York, USA, Topics: Medicin, infectious disease
July - Aug. 2003	Subinternship at Sloan Kettering Cancer Center New York, York Avenue, New York, USA, Topic: Medicin, oncology

Exams and Tests:

Mar. 26 th 2003	Second State Exam: 2.0 (B)
Aug. 31 st 1999	First State Exam: 2.0 (B)
Sept. 23 rd , 1998	Physikum: 1.0 (A)
Jun. 17 th , 1996	Graduated with distinction, Abitur: 1.0 (A)

Awards:

Sept. 1999- Sept. 2003	Scholarship of the German National Merit Foundation (Studienstiftung des deutschen Volkes)
Jan. 2002	Scholarship from the Keystone Symposia fund for the A5 meeting entitled "B Cells and Antibodies: Laboratory to Clinic" in Keystone, USA
Mar. 2001- Dec.2002	Cooperation scholarship of the German National Merit Foundation at Rockefeller University, New York, USA

Presentation:

Jan. 16 th , 2003	Poster presentation at the A5 meeting of the Keystone Symposia entitled "B Cells Antibodies: Laboratory to Clinic", Keystone, USA Poster title: „Human B cells that express surrogate light chain produce self-reactive antibodies“
Aug. 09 th , 2002	Seminar at the Institut für Infektionsmedizin, Freie Universität Berlin, Germany Seminar title: „Human B cells that express surrogate light chain produce self-reactive antibodies“

Publications:

Wardemann, H., Yurasov, S., **Schaefer, A.**, Young, J.W., Meffre, E., and Nussenzweig, M.C.
Predominant autoantibody production by early human B cell precursors. Science, 2003. 301:
1374-1377.

Meffre, E., **Schaefer, A.**, Wardemann, H., Wilson, P., Davis, E., Nussenzweig, M.C.
Surrogate light chain expressing human peripheral B cells produce self-reactive antibodies. J
Exp Med, 2004. 199: 145-150.