



Education

College/University:

2000-2006 University of Rostock, Human Medicine

Highest degree:

M.D.

Major Subjects:

Human Medicine

Projects/Research:

Investigation of cytokine signalling mechanisms in the course of atherosclerosis

First name:

Harald

Last name:

Schuett

Date of birth:

11.05.1981

Country:

Germany

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Supervisor:

Prof. Dr. med. Schieffer
Cardiology

Scholarships and Awards:

1. Participant of the 57th Nobel Laureate Meeting 2007
2. Class rank 1 graduate at the Faculty of Human Medicine, University of Rostock 2006

Scientific Interests and Goals:

I am generally interested in the pathophysiology of cardiovascular diseases and want to gain a deeper insight in the biomolecular mechanisms of initiation and progression of those. My primary goal in doing so is to become competent in the interconnection of good clinical and scientific work.

Hobbies and other interests:

music (from pop to electronic), sports - especially endurance running and basketball, movies (e.g. from quentin tarantino and guy ritchie)

Publications:

Cantré D, **Schuett H**, Hildebrandt A, Dold S, Menger MD, Vollmar B, Eipel C. Nitric oxide reduces organ injury and enhances regeneration of reduced-size livers by elevation of hepatic arterial flow. *BJS*. 2007; accepted.

Schuett H, Eipel C, Maletzki C, Menger MD, Vollmar B. NO counterbalances HO-1 overexpression-induced acceleration of hepatocyte proliferation in mice. *Lab Invest*. 2007;87:602-12.

Eipel C, Eisold M, **Schuett H**, Vollmar B. Inhibition of heme oxygenase-1 protects against tissue injury in carbon tetrachloride exposed livers. *J Surg Res*. 2007;139:113-20.

Eipel C, **Schuett H**, Glawe C, Bordel R, Menger MD, Vollmar B. Pifithrin-alpha induced p53 inhibition does not affect liver regeneration after partial hepatectomy in mice. *J Hepatol*. 2005;43:829-35.