



WERNER RISAU PREIS / Preisträger:

- 2003: **Dr. Christiana Ruhrberg**
Cancer Research UK, London
Spatially restricted patterning cues provided by heparin-binding VEGF-A control blood vessel branching morphogenesis
- 2004: **Dr. Marika Karkkainen**
Molecular/Cancer Biology Laboratory, Biomedicum, Helsinki
VEGF-C is required for sprouting of the first lymphatic vessels from embryonic veins
- 2005: **Dr. Taija Mäkinen**
Max-Planck-Institut für Neurobiologie, Martinsried
PDZ interaction site in ephrinB2 is required for the remodelling of lymphatic vasculature
- 2006: **Dr. Tina Schwabe**
The Rockefeller University, New York
Dissecting a novel G protein pathway involved in insulating the fly nervous system
- 2007: **Dr. Karina Yaniv**
National Institute of Child Health and Human Development (NICHD),
National Institutes of Health (NIH), Bethesda, USA
- 2008: **Dr. Jonathan Leslie**
Cancer Research UK, London
Notch signalling in angiogenesis: lessons from the zebrafish
- 2009: **Dr. Tuomas Tammela**
University of Helsinki
Blocking VEGFR-3 suppresses angiogenic sprouting and vascular network formation
- 2010: **Dr. Boris Strlic**
Heinrich-Heine-Universität Düsseldorf
Molecular mechanism of vascular lumen formation