

## BINDER INNOVATIONSPREIS

### Preisträger:

- 1998 Dr. Ronald Frank (Braunschweig, Germany)
- 1999 Dr. Ludger Fink (Gießen, Germany)
- 2000 Dr. Maria Wartenberg und Dr. Heinrich Sauer (Köln, Germany):  
Thalidomide inhibits angiogenesis in embryoid bodies by the generation of hydroxyl radicals
- 2001 Dr. Nicole Maas-Szabowski und Dr. Axel Szabowski (Heidelberg, Germany):  
Identification of a trans-regulatory function of c-Jun and JunB in the regulation of cell proliferation and differentiation
- 2003 Prof. Dr. Hellmut Augustin und Dr. Thomas Korff (Freiburg, Germany):  
Entwicklung eines In vitro-Angiogenesemodells für das Screening potenziell pro- und antiangiogen wirkender Pharmaka
- 2004 Dr. M. Cristina Cardoso (Berlin, Germany):  
A look at genome duplication in living cells and the development of cell cycle markers
- 2005 Prof. Dr. Frauke Melchior (Göttingen, Germany):  
SUMO – small protein with weighty functions
- 2006 Prof. Dr. Ivan Dikic (Frankfurt/Main, Germany):  
Ubiquitylation and cell signaling
- 2007 Dr. Jan-Michael Peters (Wien, Austria):  
Regulation of sister chromatid cohesion in mammalian cells
- 2008 Prof. Dr. Heinrich Leonhardt und Dr. Ulrich Rothbauer (München, Germany):  
Targeting and tracing antigens in living cells with fluorescent nanobodies
- 2009 Prof. Dr. Ludger Hengst (Innsbruck, Austria):  
CDK-Inhibitors – connecting signal transduction and cell cycle control
- 2010 Prof. Dr. Anne Spang (Basel, Switzerland):  
Intracellular transport in yeast
- 2011 Prof. Dr. Christian Behl (Mainz, Germany):  
Aging makes a difference: Implications for protein homeostasis and neurodegeneration
- 2012 Dr. Sven Diederichs (Heidelberg, Germany):  
microRNA & long non-coding RNA in cancer
- 2013 Dr. Stephan Grill (Dresden, Germany):  
Cell Polarity: Mechanochemical Patterning
- 2014 Prof. Dr. Robert Grosse (Marburg, Germany):  
Formin' nuclear actin filaments
- 2015 Holger Bastians (Göttingen, Germany):  
Increased microtubule dynamics triggers chromosomal instability and aneuploidy in human cancer cells
- 2016 Melina Schuh (Göttingen, Germany)