

## Press Releases

[Dr. Arnold](#) receives Heisenberg Professorship, December 2017, [LINK](#)

[Prof. Reth](#) : Honorary Medal for Michael Reth, November 2017, [LINK](#)

[Prof. Bartos](#) et al, Rhythm of memory, October 2017, [LINK](#)

[Prof. Reski](#) et al, Building new moss factories, October 2017, [LINK](#)

SGBM/BIOSS Symposium: Ten years of excellence, October 2017, [LINK](#)

[Prof. Borner](#) et al, Prize money for medical ethics training, October 2017, [LINK](#)

[Prof. Schamel](#) et al, New receptor found on scavenger cells, August 2017, [LINK](#)

[Prof. Meisinger](#) et al, A Map of the cell's power station, August 2017, [LINK](#)

[Dr. Minguet](#) , [Prof. Reth](#) et al, How protein islands form, August 2017, [LINK](#)

[Prof. Hennig](#) et al, In the test tube instead of under the knife, August 2017, [LINK](#)

[Prof. Einsle](#) , On the path to vitamin A in rice, July 2017, [LINK](#)

[Prof. Weber](#) et al, Personalize your medication dosages, July 2017, [LINK](#)

[Prof. Einsle](#) , On the way to a biological alternative, July 2017, [LINK](#)

[Prof. Warscheid](#) , [Prof. Pfanne](#) r, [Prof. Wiedemann](#) , Discovering, counting, cataloguing proteins, June 2017, [LINK](#)

[Prof. Reth](#) , Flipping the switch to stop tumor development, June 2017, [LINK](#)

[Prof. Baumeister](#) , Tumor induction from a distance, June 2017, [LINK](#)

[Prof. Reski](#) , Moss saves moorlands, May 2017, [LINK](#)

[Dr. Brummer](#) , Researchers Discover a Potential New Target for Cancer Treatment, May 2017, [LINK](#)

[Prof. Warscheid](#) , Closing the Gate to Mitochondria, May 2017, [LINK](#)

[Prof. Hofmann](#) , No sugar coating, but sweet nonetheless, April 2017, [LINK](#)

[Prof. Reski](#), The Protective Layer of Prehistoric Land Plants, March 2017, [LINK](#)

[Prof. Diester](#) , Traffic Light in the Brain, February 2017, [LINK](#)

[Prof. Koch](#) , The role of the tunnel, January 2017, [LINK](#)

[Prof. Weber](#) , Cancer Medications Learn to Hide, January 2017, [LINK](#)

[Prof. Driever](#) , Sensory Stimuli Control Dopamine in the Brain, January 2017, [LINK](#)

[Prof. Reski](#), Survival Artists in the Antarctic, January 2017, [LINK](#)

[Prof. Warscheid](#), How Complex Cells Developed, December 2016, [LINK](#)

[Prof. Reski](#), Biologists Discover Origin of Stomata, November 2016, [LINK](#)

[Prof. Hiltbrunner](#), How Plants Measure Temperature, November 2016, [LINK](#)

[Prof. Weber](#) , Personalized antibiotic treatment, November 2016, [LINK](#)

[Prof. Pfanner](#) , Protein with Multiple Duties, October 2016, [LINK](#)

[Prof. Aktories](#) , How Toxins Activate Cellular Guides, July 2016, [LINK](#)

[Dr. Pyrolowakis](#) , Freiburg Biologists Explain Function of Pentagone, June 2016, [LINK](#)

[Dr. Brummer](#) , Halbach et al, Fighting Resistant Blood Cancer Cells, June 2016, [LINK](#)

[Prof. Meisinger](#) et al., New Import Pathway into the Cell's Powerhouses, September 2015, [LINK](#)

[Prof. Reth](#) et al., A glimpse into the nanoworld of lymphocyte cell membranes, September 2015, [LINK](#)

[Prof. Warscheid](#) et al., Traffic jam in the cell, August 2015, [LINK](#)

[Prof. Aktories](#) et al., Toxin from Salmonid Fish has Potential to Treat Cancer, July 2015, [LINK](#)

[Prof. Boll](#) et al., Enzym knackt stabile aromatische Verbindungen (only in German), July 2015, [LINK](#)

[Prof. Reinheckel](#) et al., How cancer cells avoid shutdown, July 2015, [LINK](#)

[Dr. Wiedemann](#) et al., Protein-Export aus den Zellkraftwerken (only in German), June 2015, [LINK](#)

[Prof. Aktories](#) et al., Molecular Docking Site of a Bacterial Toxin Identified, June 2015, [LINK](#)

Dr. Becker, [Prof. Warscheid](#) et al., Molecular Chaperones Help with Folding, May 2015, [LINK](#)

[Prof. Martin van der Laan](#) , Building Scaffolds in the Cell's Power Stations, May 2015, [LINK](#)

[Prof. Marlene Bartos](#) , Genetic Basis of Mental Illnesses, May 2015, [LINK](#)

[Jun-Prof. Winfried Römer](#) , Sugar for synthetic cells, March 2015, [LINK](#)

[Dr. Miriam Erlacher](#) receives ERC Starting Grant, February 2015, [LINK](#)

[Prof. Oliver Einsle](#) , Less sulfite in wine, February 2015, [LINK](#)

[Prof. Marlene Bartos](#) , No More Neuronal Gibberish, January 2015, [LINK](#)

## Archive

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## Audio Podcast

SGBM doctoral fellow, [Michael Strüber](#) , participates in the [64th Lindau Nobel Laureate Meeting](#)

## [Interview](#)



## Video Podcast

### **Protein Team Produces Molecular Barrels**

Researchers show that two protein machineries collaborate on the development of barrel structures in the mitochondria

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Guest Speaker Seminar on December 8, 2009

**Prof. Dr. Gottfried Schatz**, Biozentrum Basel: "What it takes to succeed in science"

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Guest Speaker Seminar on October 15, 2009

**Prof. Dr. Thomas Junker**, University of Tübingen "Creationism and Intelligent Design: Who is afraid of Darwinian Evolution?"

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1st Annual PhD Retreat on September 11-13, 2009

**Yuri Lazebnik**, Cold Spring Harbor Laboratory, USA "Can a biologist fix a radio? - Or, what I learned while studying apoptosis"

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1st Annual PhD Retreat on September 11-13, 2009

**Karl Hofbauer**, Biozentrum, University of Basel, Switzerland

"Industry and academia: bridging the gap" //

**Video on SGBM commissioned by the German Research Foundation (DFG)**

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