Press Releases

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. Webe r, 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]

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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

Guest Speaker Seminar on December 8, 2009
Prof. Dr. Gottfried Schatz, Biozentrum Basel: "What it takes to succeed in science"

Guest Speaker Seminar on October 15, 2009
Prof. Dr. Thomas Junker, University of Tübingen "Creationism and Intelligent Design: Who is afraid of Darwinian Evolution?"

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"
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)