Press Releases

Prof. Weber, “Spaghetti” gel acts like tissue, September 2019, [LINK]

Prof. Albers receives two grants from the Volkswagen foundation, July 2018, [LINK]

Prof. Meisinger and Prof. Ehl: Funding Approval for Two Collaborative Research Centers (CRCs) in the Life Sciences and Medicine, May 2019, [LINK]

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Prof. Schamel and Prof. Weber, A question of time, May 2019, [LINK]

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Dr. Natalie Köhler, SGBM Alumna, DKMS Mechtild Harf Research Grants 2019, April 2019, [LINK]

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Prof. Pfanne, An Elegant Mechanism, February 2019, [LINK]
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Prof. Reski, How to target a gene, March 2018, [LINK]

Prof. Zeiser, Erfolgreiche Kombinations-Therapie bei aggressiver Leukämie, February 2018, [LINK]
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Prof. Warscheid, Nano-switches in the cell, February 2018, [LINK]

Prof. Pfanner, Top Research Grant for Studies on Cellular Power Plants, February 2018, [LINK]

Prof. Wiedmann, Prof. Pfanner, Prof. Hunte, Energy supply channels, January 2018, [LINK]

Prof. Warscheid, Opening the cavity floodgates, January 2018, [LINK]

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Prof. Hiltbrunner, How plants see light, January 2018, [LINK]

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Dr. Arnold receives Heisenberg Professorship, December 2017, [LINK]
Prof. Reth: Honorary Medal for Michael Reth, November 2017, [LINK]

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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]

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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, Prof. Wiedemann, Discovering, counting, cataloguing proteins, June 2017, [LINK]

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

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Prof. Reski, Ohne Moos nix Mensch, April 2017, [LINK] (German version only)

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

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Dr. Pyrolovakis, Freiburg Biologists Explain Function of Pentagone, June 2016, LINK

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**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]
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Jun-Profit. 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
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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"
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)