Prof. Wolfgang Schamel - The Oracle of the T Cell, December 2013, [LINK]

Dr. Jörn Dengjel - Mitochondria Separate Their Waste, November 2013, [LINK]

Prof. Klaus Aktories - Toxin Kills Using Dual Mechanism, October 2013, [LINK]

Prof. Chris Meisinger - Tom22, the Bouncer of the Mitochondrion, October 2013, [LINK]

Prof. Ralf Reski - Halftime for Mosses as Measuring Devices, September 2013, [LINK]

Prof. Gerd Walz/Sylvia Hoff - Cause of Cystic Kidneys Explained, September 2013, [LINK]

Prof. Ralf Reski - Research with the Moss Bioreactor, August 2013, [LINK]

Prof. Ralf Baumeister/Dr. Kathrin Thedieck - A Protein Provides Stress Relief, August 2013, [LINK]

Prof. Wolfgang Driever/Dr. Daria Onichtchouk - The Developmental On-Switch, August 2013, [LINK]

Prof. Hans-Georg Koch - A doorman in the bacterial membrane, August 2013, [LINK]

Prof. Nikolaus Pfanner - Protein Team Produces Molecular Barrels, August 2013, [LINK]

Prof. Ralf Reski - Moss beats Human, August 2013, [LINK]

Prof. Wolfgang Driever - When Cells Are Consumed by Wanderlust, July 2013, [LINK]

Prof. Michael Reth - Badische Zeitung (in German), July 2013, [PDF]

Prof. Hans-Georg Koch - A helpful protein as gatekeeper, June 2013, [LINK]

Prof. Michael Reth is Freiburg speaker of SFB/TRR 130 Immunity and Autoimmunity, May 2013, [LINK]

A chromosome is not a random coil - Jun.-Prof. Max Ulbrich, May 2013, [LINK]

Article on Dr. Jörn Dengjel on BioPro - Biotechnology and Life Sciences in Baden-Württemberg, April 2013, [LINK]

Article on Prof. Tobias Huber on BioPro - Biotechnology and Life Sciences in Baden-Württemberg, April 2013, [LINK]

Dr. Jörn Dengjel: Control of Cellular Recycling Pathways, March 2013, [LINK]

Article on Prof. Ralf Baumeister on BioPro - Biotechnology and Life Sciences in Baden-Württemberg, March 2013, [LINK]

Dynamic New Connections: Researchers in Wolfgang Driever's lab decode a signal activating the first cell movements in the embryo, March 2013, [LINK]

Prof. Dr. Oliver Einsle receives SBIC Early Career Award 2013, February 2013, [LINK]

Prof. Wolfgang Schamel: Exposed Region Is Indispensable - Research team explains important step in the activation of T-cells in the immune system, February 2013, [LINK]