

Major Grants and Awards

2007

Prof. Thomas Misgeld

- Schilling Award, German Neuroscience Society

2008

Prof. Reiner Rummel

- Bavarian Order of Merit

2009

Prof. Gerhard Abstreiter

- Member of acatech

Prof. Horst Kessler

- Josef Rudinger Award of the European Peptide Society
- Honorary membership of the Israel Chemical society
- Honorary membership of the Nuclear Magnetic Resonance Society India

Prof. Claudia Klüppelberg

- Olga Taussky-Pauli Fellow at the Wolfgang Pauli Institute, Vienna
- IMS Medaillon Lecture at the 33rd Conference on "Stochastic Process and Their Applications", Berlin

2010

Prof. Andrzej Buras

- "FLAVOUR," ERC Advanced Investigator Grant, European Research Council, 2011 - 2016
- Schrödinger Guest Professor of the University of Vienna (Oct. 17 - Nov. 10)
- Election to Ordinary member of the Bavarian Academy of Sciences and Humanities.

Prof. Hendrik Dietz

- "DNA ORIGAMI DEVICES," ERC Starting Independent Researcher Grant, European Research Council
- Arnold Sommerfeld Preis of the Bavarian Academy of Sciences and Humanities.

Prof. Walter Kucharczyk

- Distinguished Service Medal (Distinction), Fellow (FISMRM) (Distinction), and Outstanding Teacher Award, International Society of Magnetic Resonance in Medicine, Stockholm, Sweden.

Dr. Kolja Kühnlenz

- FP7 STREP project "IURO - Interactive Urban Robot"

Focus Group Neuroscience

- DFG-Graduiertenkolleg (GRK 1373) "Brain signaling: from neurons to networks" (Speaker: Prof. Arthur Konnerth), funding until 2015
- Prof. Thomas Misgeld, Prof. Arthur Konnerth and teams from Israel and Italy: "High-speed two-photon imaging for in vivo analysis of brain disease" (Speaker: Prof. Arthur Konnerth), EU grant within the ERA-Net NEURON framework
- Prof. Thomas Misgeld: "Sachmittelbeihilfe" from Alexander von Humboldt Foundation for a two-photon microscope
- PhD student Hongbo Jia, "Scopus Young Neuroscientist Award."

Prof. Horst Kessler

- Honorary Membership "Fachgruppe Magnetische Resonanzspektroskopie," German Chemical Society
- Klassensekretar, Mathematisch-Naturwissenschaftlichen Klasse of the Bavarian Academy of Sciences and Humanities.

Prof. Shuit-Tong Lee

- Research Grants Council of Hong Kong SAR "High-efficiency photocatalyst design based on up-converted carbon nanoparticles."

Prof. Wolfgang Porod

- Prof. Wolfgang Porod, Prof. Paolo Lugli, Prof. Doris Schmitt-Landsiedel, and industry partners IBM and Grandis, Inc.: "NanoMagnet Logic," DARPA-funded project for 4.5 years
- "NanoMagnet Logic," Midwest Center for Nanoelectronics Discovery (MIND), second phase of funding.

Prof. Stanley Riddell

- Election to the Association of American Physicians
- E. Donnall Thomas Lecture, American Society of Blood and Marrow Transplantation.

Prof. Reiner Rummel

- Bayerischer Maximiliansorden für Wissenschaft und Kunst.

Prof. Ulrich Stimming

- Electrochimica Acta Gold Medal.

Prof. David A. Weitz

- Election to the National Academy of Sciences, USA
- Election to the American Academy of Arts and Sciences.

Prof. Zohar Yosibash

- German Research Foundation, “Electro-thermo-mechanical modeling of Field Assisted Sintering Technology using high-order finite elements validated by experiments” (Prof. Ernst Rank, Prof. Zohar Yosibash et al.), funding for two years

2011

Prof. Andreas Bausch

- “CompNet,” ERC Starting Independent Researcher Grant

Prof. Andrzej Buras

- Foreign member of the Polish Academy of Arts and Sciences in Cracow

Prof. Martin Buss

- Order of Merit of the Federal Republic of Germany
- ERC Advanced Investigator Grant
- Member of the European Academy of Sciences and Arts

Prof. Patrick Dewilde

- V. Belevitch Award of the IEEE Circuits and Systems Society

Prof. Horst Kessler

- Adjunct Professorship Chemistry Department, King Abdulaziz University, Saudi Arabia

Prof. Klaus von Klitzing

- TUM Distinguished Affiliated Professor

Prof. Arthur Konnerth

- Member of the Bayerische Akademie der Wissenschaften

Prof. Annette Menzel

- ERC Starting Independent Researcher Grant

Dr. Ulrich Rant

- Start-up funding from BMBF within the program GO-Bio (2.3 Mio€; July 2011-June 2013)

Prof. Ulrich Stimming

- Fellow of the International Society of Electrochemistry (ISE)

Prof. Rüdiger Westermann

- ERC Advanced Investigator Grant

Prof. Zohar Yosibash

- Israel Ministry of Health, Chief Scientist Grant on "Novel computational methods for predicting bone fractures due to metastatic/benign tumors" (2011-2013)