Foundation Council

Ministerialrat Thomas Reitmann
Senior Superior Counsellor

Dr. Klaus-Peter Michel
Superior Counsellor

Public Relations

Sylvia Pieplow
Personal Assistant to the Managing Director

Funding and Cooperation

Dr. Angela Gierlich

Board of Directors

Prof. Steffen Abel
Managing Director

Christiane Cyron
Head of Administration

Prof. Dierk Scheel
Prof. Alain Tissier
Prof. Ludger Wessjohann

Scientific Advisory Board

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Prof. Michael Spiteller
Vice-Chairman

Administration and Infrastructure

Christiane Cyron

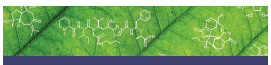
- Human Resources
- Finance and Accounting
- Purchasing
- Information and Documentation

- Chemical Store
- Technical Equipment and IT Support
- Gardening Services
- Buildings and Facility Management

Molecular Signal Processing

Prof. Steffen Abel

- **Nutrient Sensing** – Steffen Abel
- **Regulatory RNAs** – Selma Gago Zachert
- **Signal Integration** – Luz Irina Calderón Villalobos
- **Cellular Coordination** – Katharina Bürstenbinder & Steffen Abel
- **Jasmonate Signaling** – Debora Gasperini



Bioorganic Chemistry

Prof. Ludger Wessjohann

- **Natural Products** – Norbert Arnold
- **Chemoenzymatics** – Ludger Wessjohann & Wolfgang Brandt
- **Synthesis** – Ludger Wessjohann & Bernhard Westermann
- **Spectroscopy** – Andrea Porzel
- **Screening** – Norbert Arnold & Bernhard Westermann
- **Computational Chemistry** – Wolfgang Brandt & Andrea Porzel

Stress and Developmental Biology

Prof. Dierk Scheel

- **Cellular Signaling** – Dierk Scheel & Justin Lee
- **Induced Pathogen Defense** – Dierk Scheel & Sabine Rosahl
- **Bioinformatics & Mass Spectrometry** – Steffen Neumann
- **Metabolomics** – Dierk Scheel

Cell and Metabolic Biology

Prof. Alain Tissier

- **Glandular Trichome and Isoprenoid Biosynthesis** – Alain Tissier
- **Jasmonate Function & Mycorrhiza** – Bettina Hause
- **Phenylpropanoid Metabolism** – Thomas Vogt
- **Synthetic Biology** – Sylvestre Marillonnet

Independent Research Groups

- **Protein Recognition and Degradation** – Nico Dissmeyer
- **Bioorganic Chemistry** – Martin Weissenborn
- **Designer Glycans** – Cătălin Voiniciuc
- **Proteome Analytics** – Wolfgang Hoehenwarter

Stand: 08.01.2019
Änderungen vorbehalten