Faculty of Chemistry

Dean: Bernhard Keppler
Vice Dean: Veronika Somoza
Vice Dean: Lothar Brecker

Joint Research Clusters:
- Translational Cancer Therapy Research - Head: Bernhard Keppler
- The premature gut microbiome and the influence on neonatal immunity, brain development and white matter injury – The PreMiBrain study - Head: David Berry

Research Networks:
- Chemistry meets Microbiology - Head: Michael Wagner
- Environmental Sciences - Head: Thilo Hofmann

Research Platforms:
- Characterisation of Drug Involved Mechanisms – Deputy Head: Hanspeter Kählig
- Marine Rhythms of Life – Deputy Head: Christopher Gerner
- Vienna Metabolomics Center (ViMe) – Deputy Head: Gunda Köllensperger

Dean’s Office
Director: Elisabeth Frieler
Lothar Brecker

Studies Service Centre Chemistry

Studies Service
Head of Studies
Lothar Brecker

Core Facilities:
- Center of Mass Spectrometry
- NMR Center
- Center of X-ray Crystallography

Service Facilities:
- Workshops
- Laboratory for Elemental Analysis

Dept. of Analytical Chemistry
Head: Gunda Köllensperger
Deputy: Christopher Gerner

Dept. of Computational Biological Chemistry
Head: Othmar Steinhauser
Deputy: Stefan Boresch

Dept. of Inorganic Chemistry – functional Materials
Head: Freddy Kleitz

Dept. of Physical Chemistry
Head: Peter Lieberzeit
Deputy: Wolfgang Kautek
Deputy: Günter Trettenhahn

Dept. of Biological Chemistry
Head: Christian F. W. Becker
Deputy: Angelika Menner

Dept. of Materials Chemistry
Head: Alexander Bismarck
Deputy: Angelika Menner

Dept. of Chemical Catalysis
Head: Kai Carsten Hutzsch

Dept. of Biophysical Chemistry
Head: Annette Rompel
Deputy: Tetyana Milojievi

Dept. of Inorganic Chemistry
Head: Bernhard Keppler
Deputy: Franz Jirsa
Deputy: Wolfgang Kandtoller

Dept. of Organic Chemistry
Head: Lothar Brecker
Deputy: Nuno Maulide

Dept. of Theoretical Chemistry
Head: Ivo Hofacker
Deputy: Leticia Gonzalez Herrero

Dept. of Food Chemistry and Toxicology
Head: Doris Marko
Deputy: Gudrun Pahlke

Dept. of Food Nutritional and Physiological Chemistry
Head: Bernhard Keppler

Dept. of Food Nutritional and Physiological Chemistry
Head: Veronika Somoza

The premature gut microbiome and the influence on neonatal immunity, brain development and white matter injury – The PreMiBrain study