

Elected DFG reviewers from the University of Würzburg

Term of office: 2008 – 2011

Review Board "Ancient Cultures"

Subject: Classical Philology

University professor

Dr. Michael ERLER

Chair of Classical Philology I, Focus on Greek Studies

Review Board "Fundamentals of Biology and Medicine"

Subject: Bioinformatics and Theoretical Biology

University professor

Dr. Thomas DANDEKAR

Chair of Bioinformatics

Review Board "Zoology"

Subject: Ecology Ecosystem Research

University professor

Dr. Karl Eduard LINSENMAIR

Faculty of Biology

Review Board "Medicine"

Subject: Clinical Chemistry and Pathobiochemistry

Dr. Ulrich WALTER

Chair of Clinical Chemistry and Pathobiochemistry

Review Board "Medicine"

Subject: Pharmacy

Dr. Ulrike HOLZGRABE

Chair of Pharmaceutical Chemistry

Review Board "Medicine"

Subject: Anesthesiology

University professor

Dr. Norbert ROEWER

Chair of Anesthesiology

Review Board "Medicine"

Subject: Internal Medicine - Cardiology

University professor

Dr. Georg ERTL

Chair of Internal Medicine

Review Board "Medicine"

Subject: Internal Medicine – Endocrinology, Diabetology

University professor

Dr. Bruno ALLOLIO

Medical Clinic and Polyclinic I

Review Board "Medicine"

Subject: Orthopaedics, Trauma Surgery

University professor

Dr. Franz-Josef JAKOB

Chair of Clinical and Experimental Osteology at the Chair of Orthopaedics

Review Board "Neuroscience"

Subject: Molecular Neurology

University professor

Dr. Michael SENDTNER

Chair of Clinical Neurobiology, in particular Neuroregeneration and Neuroregeneration

Neurodegeneration

Review Board "Molecular Chemistry"

Subject: Inorganic Molecular Chemistry - Synthesis, Characterization, Theory and Modeling

University professor

Dr. Holger BRAUNSCHWEIG

Chair of Inorganic Chemistry II

Review Board "Condensed Matter Physics"

Subject: Experimental Condensed Matter Physics

University professor

Dr. Ralph CLAESSEN

Chair of Experimental Physics IV

Review Board "Geochemistry, Mineralogy and Crystallography"

Subject: Organic and Inorganic Geochemistry, Biogeochemistry, Mineralogy, Petrology, Crystallography, Deposit Science

University professor

Dr. Reiner KLEMD

Chair of Geodynamics and Geomaterials Research