

Program Members with the right to confer a PhD (head and main advisors) at the Faculty of Science (MNF)

Name	Vorname	PhD Program	Affiliation	MNF Division (important for PhD teaching duties)
Cafisch	Amedeo	Biomolecular Structure and Mechanism	UZH Biochemisches Institut	Division III (Chemistry and Biochemistry)
Dutzler	Raimund	Biomolecular Structure and Mechanism	UZH Biochemisches Institut	Division III (Chemistry and Biochemistry)
Freisinger	Eva	Biomolecular Structure and Mechanism	UZH Institut für Chemie	Division III (Chemistry and Biochemistry)
Jinek	Martin	Biomolecular Structure and Mechanism	UZH Biochemisches Institut	Division III (Chemistry and Biochemistry)
Medalia	Ohad	Biomolecular Structure and Mechanism	UZH Biochemisches Institut	Division III (Chemistry and Biochemistry)
Panse	Vikram	Biomolecular Structure and Mechanism	UZH Institut für Medizinische Mikrobiologie	Division IV (Biology)
Perica	Tina	Biomolecular Structure and Mechanism	UZH Biochemisches Institut	Division III (Chemistry and Biochemistry)
Plückthun	Andreas	Biomolecular Structure and Mechanism	UZH Biochemisches Institut	Division III (Chemistry and Biochemistry)
Schuler	Ben	Biomolecular Structure and Mechanism	UZH Biochemisches Institut	Division III (Chemistry and Biochemistry)
Seeger	Markus	Biomolecular Structure and Mechanism	UZH Institut für Medizinische Mikrobiologie	Division IV (Biology)
Sigel	Roland	Biomolecular Structure and Mechanism	UZH Institut für Chemie	Division III (Chemistry and Biochemistry)
Standfuss	Jörg	Biomolecular Structure and Mechanism	Paul Scherrer Institute	Division III (Chemistry and Biochemistry)
Zerbe	Oliver	Biomolecular Structure and Mechanism	UZH Institut für Chemie	Division III (Chemistry and Biochemistry)
Bastiaannet	Esther	Epidemiology and Biostatistics	UZH-EBPI	Division VI (Computational Sciences and Neuroinformatics)
Bauer	Georg	Epidemiology and Biostatistics	UZH-EBPI	Division VI (Computational Sciences and Neuroinformatics)
Dressel	Holger	Epidemiology and Biostatistics	UZH-EBPI	Division VI (Computational Sciences and Neuroinformatics)
Fehr	Jan	Epidemiology and Biostatistics	UZH-EBPI	Division VI (Computational Sciences and Neuroinformatics)
Furrer	Reinhard	Epidemiology and Biostatistics	UZH-IMATH	Division I (Mathematics)
Günthard	Huldrych	Epidemiology and Biostatistics	USZ	Division IV (Biology)
Held	Leonhard	Epidemiology and Biostatistics	UZH-EBPI	Division VI (Computational Sciences and Neuroinformatics)
Hothorn	Torsten	Epidemiology and Biostatistics	UZH-EBPI	Division VI (Computational Sciences and Neuroinformatics)
Kouyos	Roger	Epidemiology and Biostatistics	USZ	Division IV (Biology)
Puhan	Milo	Epidemiology and Biostatistics	UZH-EBPI	Division VI (Computational Sciences and Neuroinformatics)
Robinson	Mark D.	Epidemiology and Biostatistics	UZH-IMLS	Division IV (Biology)
Rohrmann	Sabine	Epidemiology and Biostatistics	UZH-EBPI	Division VI (Computational Sciences and Neuroinformatics)
Schwenkglenks	Matthias	Epidemiology and Biostatistics	UZH-EBPI	Division VI (Computational Sciences and Neuroinformatics)
Torgerson	Paul	Epidemiology and Biostatistics	UZH-Vetsuisse	Division IV (Biology)
von Wyl	Viktor	Epidemiology and Biostatistics	UZH-EBPI	Division VI (Computational Sciences and Neuroinformatics)
Zinkernagel	Annelies	Epidemiology and Biostatistics	USZ	Division IV (Biology)
Aguzzi	Adriano	Neuroscience	USZ, Institute of Neuropathology	Division IV (Biology)
Arand	Michael	Neuroscience	UZH, Institute of Pharmacology and Toxicology	Division IV (Biology)
Bach	Dominik	Neuroscience	UZH, Institute of Pharmacology and Toxicology	Division IV (Biology)
Bachmann-Gagescu	Ruxandra	Neuroscience	UZH, IMLS	Division IV (Biology)
Berger	Wolfgang	Neuroscience	UZH, Institut für Medizinische Molekulargenetik	Division IV (Biology)
Burkart	Judith	Neuroscience	UZH, Department of Evolutionary Anthropology	Division IV (Biology)
Delbrück	Tobias	Neuroscience	UZH, Institute of Neuroinformatics	Division VI (Computational Sciences and Neuroinformatics)
Földy	Csaba	Neuroscience	UZH, Brain Research Institute, Laboratory of Neural Connectivity	Division IV (Biology)
Greter	Melanie	Neuroscience	UZH, Institute of Experimental Immunology	Division IV (Biology)
Grewe	Benjamin	Neuroscience	UZH, Institute of Neuroinformatics	Division VI (Computational Sciences and Neuroinformatics)
Grimm	Christian	Neuroscience	USZ, Department of Ophthalmology, Lab for Retinal Cell Biology	Division IV (Biology)
Hahnloser	Richard	Neuroscience	UZH, Institute of Neuroinformatics	Division VI (Computational Sciences and Neuroinformatics)
Helmchen	Fritjof	Neuroscience	UZH, Brain Research Institute, Lab. of Neural Circuit Dynamics	Division IV (Biology)
Huber	Alexander	Neuroscience	USZ	Division IV (Biology)

Huber	Reto	Neuroscience	UZH, Univ. Children's Hospital Zurich and Univ. Clinics for Child and Adolescent Psychiatry	Division IV (Biology)
Indiveri	Giacomo	Neuroscience	UZH, Institute of Neuroinformatics	Division VI (Computational Sciences and Neuroinformatics)
Jäncke	Lutz	Neuroscience	UZH, Department of Psychology, Division of Neuropsychology	Division IV (Biology)
Jessberger	Sebastian	Neuroscience	UZH, Brain Research Institute	Division IV (Biology)
Karayannis	Theofanis	Neuroscience	UZH, Brain Research Institute	Division IV (Biology)
Kiper	Daniel	Neuroscience	UZH, Institute of Neuroinformatics	Division VI (Computational Sciences and Neuroinformatics)
Klohs	Jan	Neuroscience	UZH, Institute for Biomedical Engineering	Division IV (Biology)
Kurtcuoglu	Vartan	Neuroscience	UZH, Institute of Physiology	Division IV (Biology)
Landolt	Hans Peter	Neuroscience	UZH, Institute of Pharmacology and Toxicology	Division IV (Biology)
Liu	Shih-Chii	Neuroscience	UZH, Institute of Neuroinformatics	Division VI (Computational Sciences and Neuroinformatics)
Loffing	Johannes	Neuroscience	UZH, Institute of Anatomy	Division IV (Biology)
Mante	Valerio	Neuroscience	UZH, Institute of Neuroinformatics	Division VI (Computational Sciences and Neuroinformatics)
Martin	Roland	Neuroscience	USZ Neurology	Division IV (Biology)
Müller	Martin	Neuroscience	UZH IMLS	Division IV (Biology)
Nägeli	Hanspeter	Neuroscience	UZH, Institute of Veterinary Pharmacology and Toxicology	Division IV (Biology)
Neuhauss	Stephan	Neuroscience	UZH IMLS	Division IV (Biology)
Patriarchi	Tommaso	Neuroscience	UZH, Institute of Pharmacology and Toxicology	Division IV (Biology)
Peri	Francesca	Neuroscience	UZH IMLS	Division IV (Biology)
Polymenidou	Magdalini	Neuroscience	UZH IMLS	Division IV (Biology)
Pryce	Christopher	Neuroscience	UZH, Dept of Psychiatry, Psychotherapy, Psychosomatics, Psychiatric Hospital	Division IV (Biology)
Saab	Aiman S.	Neuroscience	UZH, Institute of Pharmacology and Toxicology	Division IV (Biology)
Sarnthein	Johannes	Neuroscience	USZ, Klinik für Neurochirurgie	Division IV (Biology)
Sendöl	Ataman	Neuroscience	UZH, Institut für Regenerative Medizin	Division IV (Biology)
Schwab	Martin E.	Neuroscience	UZH, Brain Research Institute	Division IV (Biology)
Schweinhardt	Petra	Neuroscience	UZH, Department of Chiropractic Medicine, Integrative Spinal Research Group, Balgrist University Hospital	Division IV (Biology)
Sommer	Lukas	Neuroscience	UZH, Institute of Anatomy, Division of Stem Cell Biology	Division IV (Biology)
Stephan	Klaas Enno	Neuroscience	UZH, Institute for Biomedical Engineering, TUN	Division VI (Computational Sciences and Neuroinformatics)
Stoeckli	Esther	Neuroscience	UZH IMLS	Division IV (Biology)
Tyagarajan	Shiva	Neuroscience	UZH, Institute of Pharmacology and Toxicology	Division IV (Biology)
Ullrich	Oliver	Neuroscience	UZH, Institute of Anatomy	Division IV (Biology)
Weber	Bruno	Neuroscience	UZH, Institute of Pharmacology and Toxicology	Division IV (Biology)
Weller	Michael	Neuroscience	USZ, Department of Neurology	Division IV (Biology)
Wolf	Martin	Neuroscience	USZ, Klinik für Neonatologie	Division IV (Biology)
Zeilhofer	Hanns U.	Neuroscience	UZH, Institute of Pharmacology and Toxicology	Division IV (Biology)
Ecology Evolutionary Biology Microbiology and Immunology RNA Biology Systems Biology Biomedicine (incl. Molecular and Translational Biomedicine and Integrative Molecular Medicine) Cancer Biology Drug Discovery Molecular Life Sciences Plant Sciences Science and Policy			Almost all main advisors of these programs belong to the Division IV (Biology).	