



## **Promotionsliste der Universität Zürich Mai 2026**

Die Universität Zürich verlieh im Monat Mai 2026 die folgenden Grade aufgrund der abgelegten Prüfungen und gestützt auf die nachstehend verzeichneten Dissertationen in den aufgeführten Fakultäten:

### **Theologische und Religionswissenschaftliche Fakultät**

#### **Doktor/in der Theologie**

**Maywald Matthias Daniel**

«Jude wie Griechen unter der Sünde – Römer 7,7–25 als «doppelte» Prosopopöie»

Zürich, 29. Mai 2026

Der Dekan, Prof. Dr. Michael Coors

### **Rechtswissenschaftliche Fakultät**

#### **Doktor/in der Rechtswissenschaft**

**Beier Marisa**

«Das Recht auf angemessene Wohnung im UNO-Pakt I – Menschenrechtliche Analyse im Kontext der Obdachlosigkeit»

**Diethelm Dominique**

«Die audiovisuelle Aufzeichnung strafprozessualer Einvernahmen – Zur Notwendigkeit der Einführung einer Aufzeichnungspflicht»

**Rapelli Lorenzo**

«Nuovi fatti e mezzi di prova quale motivo di revisione o riesame delle decisioni amministrative»

Zürich, 29. Mai 2026

Der Dekan, Prof. Dr. Thomas Gächter

### **Wirtschaftswissenschaftliche Fakultät**

#### **Doktor/in der Wirtschaftswissenschaften**

**Feng Jiajing**

«Essays on Beliefs, Behavioral Biases, and Decision Making»

**Iwata Tsuyoshi**

«Essays on Materiality of ESG Data in Asset Pricing»

**Sternal Philipp**

«Essays in Behavioral and Experimental Economics»

## **Doktor/in der Wissenschaften**

**Gogól Krzysztof Marcin**

«Foundations of Blockchain-Based Financial System: Scaling Decentralized Finance with Layer-2 Blockchains»

Zürich, 29. Mai 2026

Der Dekan, Prof. Dr. Harald Gall

## **Medizinische Fakultät**

### **Doktor/in der Medizin**

**Abegglen Olivia Virginia**

«Registry-Based Frequency of Molecularly Confirmed Osteogenesis Imperfecta in a Swiss Cohort of Individuals with Connective Tissue Disorders»

**Aeschbacher Nathan Daniel**

«Doughnut-shaped bone lesions on <sup>18</sup>F-FDG-PET/CT may indicate pseudoprogression under immuno(radio)therapy»

**Ammann Camille**

«Effect of Medical Interventions on Body Satisfaction in Gender-Dysphoric Adolescents»

**Bachmann Michelle**

«Disparities in response to mRNA SARS-CoV-2 vaccines according to sex and age: A systematic review»

**Bopp Tamara Cheryl**

«Understanding hand hygiene adherence in neonatology: a qualitative study of behavioral determinants»

**Bosetti Alexandra**

«Interrater Reliability of a Modified Bronchoscopy Scoring Tool in Children With Cystic Fibrosis»

**Brecher Julie**

«Longitudinal course of bone health from infancy to mid-adulthood in preterm and term-born individuals»

**Breitenmoser Flavia Susanne**

«Persistent opioid use among patients who underwent intermediate-to-major elective surgery at a Swiss cantonal hospital: a prospective cohort study»

**Deibert Til-Fabio**

«Role of protein tyrosine phosphatase non-receptor type 2 (PTPN2) and the gut-liver axis in the development of Metabolic Dysfunction-Associated Steatohepatitis (MASH) in a mouse model»

**Duarte Guichande**

«Toward Unsupervised Capacity Assessments for Gait in Neurorehabilitation: Validation Study»

**Giger Michael**

«Morbus Basedow im Langzeitverlauf: Zusammenfassung von 223 Patienten über 20 Jahre bezüglich Therapiemodalitäten und Verlauf der Hyperthyreose»

**Gmür Nina**

«Morphometric Characterization of Levator Ani Subdivisions in Healthy Controls and Patients: An MRI Study Using 3D PICS»

**Grimm Saskia**

«The Spurious Palsy – Fluctuation of Ocular Myasthenia Gravis Symptoms Characterized by Orthoptics»

**Gupta Nikita**

«Resources, support, and integration as potential barriers and facilitators to the implementation of blended therapy in the routine care of inpatients: a qualitative study»

**Hiller Pauline Maria**

«Age-dependent prevalence of the Notch of Harty (pseudolesion of the tibial plafond) in children, adolescents, and young adults»

**Hofmann Martina**

«Folic Acid Supplementation in Spina Bifida Prophylaxis: Results from the Zurich Fetal Surgery Cohort»

**Huber Cyrill**

«Age and Stroke Severity Matter Most for Clinical Outcome in Acute Arteriosclerotic Tandem Lesions»

**Humer Sophie Katharina**

«Therapeutic Modulation of Meningeal Lymphatics: A Systematic Review of Preclinical Evidence Across Neurological Disorders»

**Kucera Talissa**

«Non-destructive tooth cementum annulation based age estimation by (conventional and) phase-sensitive high-resolution X-ray computed microtomography»

**Lerner Gabriela**

«Regulatory T Cell Dysregulation in Vitiligo: A Meta-Analysis and Systematic Review of Immune Mechanisms and Therapeutic Perspectives»

**Looman Esmée Lauren**

«Patterns of lymphatic spread in hypopharyngeal squamous cell carcinoma – Findings from a multicenter study»

**Lütolf Michael**

«Characteristics and comorbidities of patients on opioid agonist therapy in Switzerland: A descriptive analysis of the nationwide SAMMSU cohort»

**Meier Florence**

«Effectiveness of interactive dashboards as audit and feedback tools in primary care: A systematic review»

**Nauer Stephanie Kate**

«Fahreignungsuntersuchungen bei Senioren am IRM-UZH – eine retrospektive Analyse»

**Pachlatko Rolf Beat**

«Educational impact of a tablet application on nutrition in maintenance hemodialysis patients: A clinical pilot study»

**Scheier Thomas Camillus**

«Fourier-transform infrared spectroscopy for typing of vancomycin-resistant *Enterococcus faecium*: performance analysis and outbreak investigation»

**Schmid Mathias**

«Long-Term Results of Linear Versus Circular Stapled Gastrojejunostomy in Gastric Bypass Surgery: A Propensity Score-Adjusted Analysis of Weight Loss and Morbidity»

**Stegarescu Pavel**

«Prostate MRI learning curves: establishing training benchmarks for radiology and urology trainees»

**Thut Mara Zoé**

«Revascularization Strategies in Acute Stroke with Tandem Occlusions: The Impact of Dissection vs. Atherosclerotic Etiology on Clinical Outcomes»

**Zoller Sophia**

«Comparison of Attenuation Imaging in the Rectus Femoris and Biceps Brachii Muscles with Multiecho Dixon-Based Fat Quantification and Ultrasound Echo Intensity»

**Doktor/in der Zahnmedizin****Bejic Valon**

«Kariesprävalenz und Risikoindikatoren bei Kleinkindern im Alter von 2 und 3 Jahren, SNF «Förderung ab Geburt ZEPPELIN 0–3» (2013–15)»

**Blatter Nicolai**

«Dose-Dependent Anti-Erosive Effect of Green Tea Extract Modification of Rivella Beverage»

**Deggeller Philippe Carl**

«Evaluation of a Novel Bioresorbable Device for Guided Bone Regeneration: An In Vitro CBCT Study on Pig Jaws»

**Saeed Sohail Raheel**

«Three-year clinical performance of different monolithic single CAD/CAM crowns: A randomized controlled clinical trial»

**Shen Juliet Zuying**

«Age-Related Osseous Measures of the Temporomandibular Joint and Mandibular Ramus During Childhood Assessed by Magnetic Resonance Imaging»

**Uka Entoni**

«Einfluss der Borstenendgestaltung (abgerundet vs. spitz zulaufend) auf den abrasiven Dentinabtrag bei Verwendung unterschiedlich abrasiver Zahnpasten»

Zürich, 29. Mai 2026

Der Dekan, Prof. Dr. Dr. Frank Rühli

**Vetsuisse-Fakultät****Doktor/in der Veterinärmedizin****Capaul Rahel Vera**

«The effect of muscle forces on internal rotation and cranio-caudal translation, in the intact and cranial cruciate ligament deficient stifle: an ex-vivo investigation»

**de Witt Curtius Celia Carolina**

«Renal Health in Cats with Feline Infectious Peritonitis treated with GS-441524: Baseline Findings and Longitudinal Effects»

**Pelleschi Anna Cecilia**

«Type III pedal bone fractures in the horse»

**Steiner Marianne**

«Primary Uterine Inertia (PUI) in Dogs Is Associated with Impaired Placental Availability of Factors Involved in the Parturition Cascade»

**Steinhauer Ranja**

«Evaluation of dried blood spot testing for serological monitoring of epizootic and zoonotic pathogens in domestic pigs»

**Doktor/in der veterinärmedizinischen Wissenschaften**

**Natsios Pavlos**

«Ex vivo and in vivo assessment of canine stifle rotational and sagittal instability»

Zürich, 29. Mai 2026

Der Dekan, Prof. Dr. Roger Stephan

## **Philosophische Fakultät**

**Doktor/in der Philosophie**

**Consoli Tessa**

«Investigating Technology Integration in Swiss Upper Secondary Schools: Shifting the Focus Towards Pedagogy and Digital Citizenship»

**Keller Olivier Pierre Laurent**

«Railroad Rehabilitation – Infrastructure, Development, and the Making of an Ambivalent U.S.-Mexican Partnership, 1940–1946»

**Origani Alessandra**

«L'estetica della *figura* nella musica del secondo Novecento»

Zürich, 29. Mai 2026

Die Dekanin, Prof. Dr. Katharina Michaelowa

## **Mathematisch-naturwissenschaftliche Fakultät**

**Doktor/in der Naturwissenschaften**

**Birkenmaier Ion Stefan**

«Exploring Sex-Informed Disease Severity in Skin and Serum of Patients with Psoriasis: From the Bedside to the Bench and Back Again»

**Buchheit Johanna Maria**

«Nanobodies as Precision Antibiotics: Targeting the Essential BAM Complex of *E. coli*»

**Furrer Johanna**

«Trajectories of Prefrontal Cortex Maturation: How Astrocytes Shape Vulnerability to Psychiatric Disorders»

**Gauthier Victor Albert Aloyse**

«Overland Flow and Topsoil Interflow in a Small Pre-Alpine Catchment»

**Hamaya Naoto-Benjamin**

«Evolution in Action: From Reduction in Pollen Number to Powdery Mildew Resistance in Bread Wheat»

**Iachizzi Monica**

«The Impact of the In-Utero Environment and the Gut Microbiota on Behavior: Insights from a Preconceptional Stress Model»

**Katzenmaier Marc**

«Automated Quantitative Wood Anatomy Using Deep Learning: From Cell Segmentation to Climate Reconstruction»

**Keller Svenja Aline**

«Integration of Lysosomal, Autophagic, and Metabolic Pathways in Proximal Tubule Homeostasis and Disease»

**Kim James**

«Genomic Determinants and Targetable Dependencies in Relapsed TCF3::PBX1-Positive Acute Lymphoblastic Leukemia»

**Kuoni Sabrina**

«Contribution to Safety Assessment of New Antidiabetics during Pregnancy – A Placenta-based *Ex Vivo* and *In Vitro* Study»

**Moro Ramona**

«Investigation of the ISG15 System in DNA Replication and Genome Stability»

**Moser Valentin**

«The Influence of Beavers on the Ecosystem across Aquatic-Terrestrial Boundaries»

**Nguyen Kien Thien**

«Moisture Recycling and Vegetation Strategies: Spatiotemporal Dynamics of the Amazon Ecohydrological System»

**Radvanyi Zsuzsa**

«Towards Identification of Tight Junction Components Involved in the Intestinal Paracellular Absorption of Phosphate»

**Redl Wilhelm**

«Advancements in Transient Circular Dichroism: From Artifact Mitigation to Measurement on Picosecond to Microsecond Time Scales»

**Schneider Stephan Raphael**

«The Role of Allergen-Specific B Cells During the Development of Immune Tolerance in Oral Immunotherapy»

**Yamamoto Taiyo Daniel**

«Mechanisms of Cyst Initiation in Autosomal Dominant Polycystic Kidney Disease»

Zürich, 29. Mai 2026

Der Dekan, Prof. Dr. Roland K.O. Sigel

**Mathematisch-naturwissenschaftliche Fakultät der UZH und Departement Biologie der  
ETH Zürich**

**Doktor/in der Wissenschaften UZH ETH Zürich**

**Bollhagen Alina**

«Spatial Determinants of Drug Distribution and Therapeutic Response in Breast and Ovarian Cancer»

Zürich, 29. Mai 2026

Der Dekan, Prof. Dr. Roland K.O. Sigel  
Der Departementsvorsteher, Prof. Dr. Markus Stoffel