



Promotionsliste der Universität Zürich Juli 2026

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

Rechtswissenschaftliche Fakultät

Doktor/in der Rechtswissenschaft

Schöpfer Félix Robert

«Die parlamentarische Untersuchungskommission der Stadt Zürich»

Zürich, 31. Juli 2026

Der Dekan, Prof. Dr. Thomas Gächter

Medizinische Fakultät

Doktor/in der Medizin

Ahlert Daniel

«Impact of Prehospital Blood Pressure Profile on Functional Outcome After Traumatic Brain Injury»

Albertini Tobia

«Association between inflammatory biomarkers, chronic stress, and pericoronary adipose tissue attenuation obtained with coronary CT»

Balzli Daniela

«Airport/seaport and autochthonous malaria in Europe from 1969 to 2022: A systematic review»

Da Mutten Raffaele

«Automated volumetric assessment of pituitary adenoma»

Danielsons Stass

«Observational Cohort Study of TetraGraph® Electromyography Compared to Standard Acceleromyography Monitoring»

Fischer Giulia Andrea Louisa

«Is it worse than death? Appraisal of health states among older adults and their relatives in Switzerland»

Fries Felix Amadeo

«Survival and quality of life after liver transplantation in patients with or without pretransplant alcohol abstinence: a retrospective cohort study»

Gilliand Dominic André Bernard

«Effect of moderate altitude and nocturnal oxygen therapy on cerebrovascular function in patients with COPD: A randomized, crossover trial at 2048 m»

Grob Nadja

«Adding Cross-locked Features to the Tang Flexor Tendon Suture Technique; Biomechanical Effect on Strength Characteristics»

Gross Felix

«Lipoprotein(a) and large artery atherosclerosis: results from the BIOSIGNAL study»

Hauser Florian

«Acute pharmaceutical poisoning as a cause of seizure events: a database analysis (2011–2023)»

Hertig Dinah

«Effect of short-term supplemental oxygen therapy on six-minute walk distance in highlanders at risk for pulmonary hypertension: a randomized, crossover trial»

Jungwirth Johannes

«Psilocybin increases emotional empathy in patients with major depression»

Kolakowski Lukasz Piotr

«Efficacy and effectiveness of anti-CGRP monoclonal antibodies treatment in the prevention of cluster headache attacks: A systematic review and meta-analysis»

Pellegrino Paloma

«Development of a nomogram for prediction of postoperative bleeding after transurethral resection of bladder tumors»

Quacoe Andrew

«Advantages of MelArray over Oncomine Focus Assay for Mutation Analysis in Melanoma»

Rafi Omar

«Intrinsic and extrinsic risk factors in tumor-related epilepsy»

Roncoroni Laura

«Occurrence, therapy, and outcome of patients with class 2 or 3 BRAF compared with class 1 BRAF-mutated cancers at the University Hospital Zurich»

Scotti Gerber Jennifer

«Controlled dietary phosphate loading in healthy young men elevates plasma phosphate and FGF23 levels»

Siegfried Yangzom

«Wide discrepancy between best practice recommendations and real-life management of suspected eosinophilic esophagitis-associated food bolus impaction»

Sigg Anne-Aylin

«Prediction of Long-Term Mortality in Acute Hypercapnic Respiratory Failure with Use of Low-Flow Venovenous Extracorporeal CO₂ Removal: A Retrospective Single-Center Study»

Spühler Dominik

«Femoral nerve palsy following Girdlestone resection arthroplasty: An observational cadaveric study»

Stasi Evangelia

«Unawareness of Primary Aldosteronism as a Common Cause of Hypokalemia – Insights from the IPAHK+ Trial (Incidence of Primary Aldosteronism in Patients with Hypokalemia)»

Theiler Sven

«TomoRay: Generating Synthetic Computed Tomography of the Spine From Biplanar Radiographs»

Treichler Gina Lia

«Improving the turnaround time of molecular profiling for advanced non-small cell lung cancer: Outcome of a new algorithm integrating multiple approaches»

Valbuena Parra Paola Carmina

«Anatomical distribution and clinical significance of middle cerebral artery M2 segment vessel occlusions and its cortical branches in acute ischaemic stroke patients»

Velicky Bücheler Matus

«Longitudinal changes in hippocampal morphology before and after temporal lobe epilepsy surgery»

Doktor/in der Medizinischen Wissenschaften**Joachimbauer Anna**

«T cells at the nexus of acute and chronic myocarditis: Biomarker identification for clinical risk stratification»

Morf Rita

«Neck Pain from Acute to Persistence: Associations of Activity Patterns, Stress, and Pain»

Doktor/in der Zahnmedizin**Madanchi Daria**

«Effects of mandibular protrusion on structural features of the masticatory muscles and upper airway space – a pilot study»

Pausch Benedikt

«Einfluss eines hochkonzentrierten Hydroxylapatit-Gels auf die Remineralisation kariöser Läsionen»

Zürich, 31. Juli 2026

Der Dekan, Prof. Dr. Dr. Frank Rühli

Vetsuisse-Fakultät**Doktor/in der Veterinärmedizin****Frehner Judith**

«Why are you keeping a brachycephalic dog? – Insights from interviews with dog owners of brachycephalic dogs»

Mühlstädt Patricia

«Cagrilintide enhances leptin sensitivity and energy expenditure in a sex-dependent manner in a polygenically predisposed rat model of obesity»

Nebes Julia

«A retrospective analysis of bacterial pathogens in wounds in an equine hospital (2017–2022)»

Zürich, 31. Juli 2026

Der Dekan, Prof. Dr. Roger Stephan

Philosophische Fakultät

Doktor/in der Philosophie

Consiglio Valentina Sara

«Networks of Opportunity: Labor Markets and Political Divides in the Knowledge Economy»

Conti Inès

«La Guerre des genres dans le Cycle de *Guiron le Courtois* – Une courtoisie au masculin»

D’Agostino Dario

«Zeigen im pandemieskeptischen Diskurs – Bedingung, Praxis, Ordnung»

Feurstein Liudmyla

«Interactional Structure, Semantic Adaptation, and Repair in Early Language Acquisition»

Fröhlich Andrea

«Voice Super-Recognizers: Novel Approaches to Large-Scale Forensic Speaker Comparison»

Gehrig Martin

«Der Lehrplan als Lernplan? Koordinations- und Legitimationsprozesse in der Konzeptualisierung für den sprachregionalen, kompetenzorientierten Lehrplan 21»

Habegger Mirjam

«Childhood and Adolescence as Sensitive Periods of Brain Development: The Role of Early Social Influences and Implications for Mental Health»

Jannibelli Emanuele

«Gli enigmi sono tre ma uno è il mistero! Giacomo Puccinis Oper *Turandot* und ihre unvollendeten Schlusszenen»

Jin Sujie

«Intimacy, Biopolitics, and Power: *Danmei* Negotiations with Cultural and State Discourses»

Kuncoro Wahyu

«(Re)Centering the Margin: Cultivation of Faith, Sacrificial Economies, and Preaching of Tablighi Jama’at in Indonesia and Cambodia»

Mach Florian

«Zur Kritik der Identity Politics aus liberaler Perspektive: Eine Untersuchung ihrer möglichen totalitären Tendenzen und ihrer Folgen für die freie Rede»

Maskos Karolin

«Effects of Formative Assessment on Mathematical Learning: The Role of Content-Specific Professional Development for Implementing Effective Peer- and Self-Assessment»

Meidert Ursula Katharina

«Unconscious Bias in Health Professionals»

Moser Andreas

«Die Kupfer sind der Text». Studien zur Intermedialität und Interpikturalität im Lavater-Kreis (Schellenberg, Lips)»

Ockelmann Julian

«Speech-in-Noise Comprehension Difficulties in Age-Related Hearing Loss: Neurocognitive Dynamics and Interventions»

Sila Rahel Johanna

«The Psychological Burden of Living with an Implantable Cardioverter-Defibrillator: Vulnerability to and Trajectory of Adjustment Disorder in a Cardiac Sample»

Tassini Tadej

«Friedrich Salomon Vögelin und sein kunsthistorisches Wirken im Spannungsfeld zwischen Wissenschaft, Bildung und Politik»

Utzinger Chantal

«Beyond the Message: Unpacking the Facets of Leader Communication Behavior»

Uugwanga Selma Ndatimpilwa

«Becoming an Adult in Sub-Saharan Africa: Culture-Specific and Universal Aspects of Adult Development»

Wetz Gary

«Im Zeichen der Musik. Zur Theoriefähigkeit der deutschen Romantik bei Roland Barthes»

Yan Xiaoyue

«The Multimodal Climate Change Communication on Social Media: Computational Insights Across Platforms and Culture»

Zürich, 31. Juli 2026

Die Dekanin, Prof. Dr. Katharina Michaelowa

Mathematisch-naturwissenschaftliche Fakultät

Doktor/in der Naturwissenschaften

Achon Buil Beatriz

«Gene-Edited Neural Stem Cell Therapy for Stroke»

Alminawi Mohammad

«From Geometry to Amplitudes: A New Covariant Formalism for Effective Field Theories»

Bhattacharjee Sagnik

«Elucidating the Roles of Host DNA Damage Repair Proteins and Long Terminal Repeats in the Formation of Defective HIV-1 Proviruses with Large Internal Deletions»

Bogaerts Guillaume

«Molecular and Functional Analysis of Amylin Receptor Signalling in AgRP Neurons»

Comi Laura Filomena

«Conserved Role of EGFR Signaling in Apoptotic Cell Recognition and Processing Across Different Phagocytes»

Dördelmann Cyril

«Replication Fork Plasticity as a Therapeutic Vulnerability in Acute Myeloid Leukemia»

Dubno Elias

«On Continued Fractions with Small Partial Quotients in Arithmetic, Geometry and Probability»

Georgescu Alexandra-Ioana

«Spatial Accessibility Modelling for Inclusive Mobility»

Labarile Marco

«HIV Transmission Dynamics and Long-Term Treatment-Related Comorbidities in Switzerland»

Lacy Joanne Helen

«Evaluating Immunity to SARS-CoV-2 and the Risk of Breakthrough SARS-CoV-2 Infection»

Lara Crosas Oscar

«Effective Field Theories for Precision Physics: Gradient Flow and Beta Decay»

Manglunia Ruchi Rajkumar

«Role of TDP-43 Phosphorylation in Regulating Physiological Functions and Aggregation in ALS and FTD»

Mantovani Amador Cordon Viviani

«Fine-Scale Genomic Diversity and Evolutionary History of Orangutans: Maternal Persistence, Nuclear Differentiation and Population Vulnerability»

Meng Lingshen

«Ligand Engineered Ni-Based Organic Inorganic Hybrid Materials for Efficient Electrocatalytic Urea Oxidation»

Michalek Koleta

«Uncovering the Origins of Defective HIV-1 Proviruses: Insights into the Role of DNA Damage Response Proteins and Viral Protein R in the Formation of Large Internal Deletions»

Movasati Ali

«Temporal and Genome-Wide Adaptive Dynamics of HIV-1 in a Long-Term Evolution Experiment: A Genomic Perspective»

Näpflin Nicolas Casper

«The Enterobacteriaceae Pan-Genome: Insights into Genetic Diversity across a Bacterial Family»

Quiniou Margaux Gaëlle Christiane

«Mapping the Spatiotemporal Heterogeneity of Biological Aging: The Decline Dynamics and Terminal Phenotypic Signatures of Aging Mouse Neural Cell Types»

Rodríguez García María

«The Expanding Diazoniumdiolate Signal Family»

Sabu Shweta Venugopal

«Fungal Infection-Driven Remodeling of the T_H17 Cell Compartment»

Serra Moncadas Lucas

«Eco-Evolutionary Perspectives on Freshwater Microbial Diversity»

Stauffer Pia Lorena

«Subversion of IMPDH2 Oncoprotein Activity by *Legionella pneumophila* Effector AnkX»

Tumarkin Yuriy

«On the Ergodic Theory of Linear Flows on Abelian Covers of Translation Surfaces»

Wang Jing Rui

«Directed Evolution and Protein Engineering for the DNA Recognition of Miniature RNA-Guided DNA Nucleases»

Yelisseyeva Hanna

«Characterization of Autism Spectrum Disorders-Associated FoxP Genes in Neural Circuit Formation»

Zanker Henri Seraf

«From Astroglial Glucose Handling to Longitudinal Imaging of Axonal Energy Homeostasis in the Adult Brain»

Zhang Zeyi

«Development of Defect-Engineered Carbon Nitride and Tuned Cobalt-Based Materials for Photo- and Electrocatalytic Energy Conversion Reactions»

Zhao Han

«Controlled Synthesis of Single Atom Catalysts and their Photo- and Electrocatalytic Properties»

Zürich, 31. Juli 2026

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

Mathematisch-naturwissenschaftliche Fakultät der UZH und Departement Chemie und Angewandte Biowissenschaften der ETH Zürich

Doktor/in der Wissenschaften UZH ETH Zürich

Albuquerque Simoes Baeta Mendes Raquel

«Local Inhibitory and Descending Corticospinal Modulation of Pain and Itch Processing in the Dorsal Horn»

Zürich, 31. Juli 2026

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

Der Departementsvorsteher, Prof. Dr. Christophe Copéret