



Promotionsliste der Universität Zürich Juni 2026

Die Universität Zürich verlieh im Monat Juni 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

Schaufelberger Christian

«[J]edem, der Augen hat zu sehen, offen» – Wolfhart Pannenberg's umstrittenste These in werkgeschichtlicher Perspektive»

Zürich, 30. Juni 2026

Der Dekan, Prof. Dr. Michael Coors

Rechtswissenschaftliche Fakultät

Doktor/in der Rechtswissenschaft

Böttcher Daniel Johannes

«Schweizer Urheberrecht und Training Künstlicher Intelligenz»

Hösli Andreas

«Company Directors' Duty of Care in the Anthropocene: The Emerging Concept of Climate Change Due Diligence – An International and Comparative Analysis»

Mätzler Samuel Andrea

«Das Recht auf Datenportabilität – Eine rechtsvergleichende Untersuchung von Art. 28 DSGVO anhand dreier Datenökosysteme»

Zürich, 30. Juni 2026

Der Dekan, Prof. Dr. Thomas Gächter

Wirtschaftswissenschaftliche Fakultät

Doktor/in der Neuroökonomie

McPherson Ella Bea Alice

«What gets you through: Laboratory and real-world insights into the neuropsychobiology of stress and resilience»

Doktor/in der Wissenschaften

Gao Yu

«Protocol-Driven Structure, Resilience, and Information Propagation in Distributed Ledger Peer-to-Peer Networks»

Katsiuba Dzmitry

«Collaboration with Agentic Information Systems – Designing and Evaluating Agentic Information Systems in Human-Centric Workflows »

Zürich, 30. Juni 2026

Der Dekan, Prof. Dr. Harald Gall

Medizinische Fakultät

Doktor/in der Medizin

Baradaran Rahmanian Larissa

«How to detect a polytrauma patient at risk of complications: A validation and database analysis of four published scales»

Barcikowski Schirin Delia

«The Role of Nontuberculous Mycobacteria in Patients With Cystic Fibrosis Advanced Lung Disease»

Betschart Jana

«Computed-tomography-based three-dimensional analysis of bilateral differences in phalanges»

Handelsmann Hannah-Lea

«Futile recanalisation in patients with anterior large vessel occlusion stroke randomised to mechanical thrombectomy»

Heydel Maja Magdalena

«The Spectrum of Peripheral-Vestibular Deficits and Their Change Over Time in CANVAS/RFC1-Related Ataxia Systematic Review and Meta-Analysis of Quantitative Head-Impulse Testing»

Huwiler Jessica

«Experimental assessment of the performance of artificial intelligence in solving multiple-choice board exams in cardiology»

Jabat Mounira

«Capacity to give informed consent in patients with severe mental disorder in different treatment settings»

Kasperk Nicholas Hans-Christian

«Pharmacokinetic correlates of clinical response in a naturalistic sample of escitalopram-treated patients»

Kiebler Martin Ulrich

«Insights into tocolytic use and preterm birth management: a Swiss cross-sectional survey»

Kohler Myrtha Magdalena

«Efficacy of simulation-based training for airway management in preparing hospitals for the COVID-19 pandemic: a systematic review»

Perrin Joël

«Developing a best practice guide for integrating spiritual care interventions in chronic pain therapy: a qualitative Delphi study»

Rordorf Tamara

«Metastatic and recurrent salivary gland carcinoma: clinical characteristics and comprehensive molecular profiling at a tertiary care center»

Stückelberger Galo Mario

«Metabolomics after trauma in experimental models – a systematic review»

Ullmann Henri Leo Benedikt

«Beyond volume reduction: Systematic review and meta-analysis of microsurgical treatment of lymphedema»

Windirsch Ann-Sophie

«Circadian Modulation of Sleep-Wake Behavior in Patients with Narcolepsy Type 1 and Idiopathic Hypersomnia»

Doktor/in der Medizinischen Wissenschaften

Evstigneev Sophia Rose

«The Psychobiology of Grief and Bereavement: Psychophysiological Mechanisms, Somatic Symptoms, and Adjustment to Loss»

Geys Marlies

«Functional Variability Along the Cochlear Implant Electrode Array: Linking Physiology, Perception and Programming»

Rahimzadeh Parisa

«Evolution of Oncology Drug Approvals in Switzerland (2001–2020): Trends in Clinical Trial Design, Biomarker Use, and Evidence of Efficacy and Safety»

Yakoub Ninib Simon

«Neurodevelopmental and Behavioural Outcomes of Small and Vulnerable Newborns: The Role of Motor Quality for Child Development»

Doktor/in der Zahnmedizin

Schiavon Lucia

«Cost Effectiveness of Two Short Implants Versus One Short Implant With a Cantilever in the Posterior Region: 7.5-Year Follow-Up of a Randomised Controlled Trial»

Zürich, 30. Juni 2026

Der Dekan, Prof. Dr. Dr. Frank Rühli

Vetsuisse-Fakultät

Doktor/in der Veterinärmedizin

Breutner Marion

«Preclinical study to evaluate the effect of local carbon monoxide on dextran sodium sulfate-induced colitis in pigs»

Bühlmann Olivia

«Validation of the Zürich Composite Measure Pain Scale (ZCMPS) for abdominal pain assessment in cows»

Gübeli Martina

«Targeted hypoxia-inducible factor 1-alpha (HIF1A) stabilization during *in vitro* maturation of bovine cumulus-oocyte complexes increases blastocyst rates»

Hischier Troy

«Schwere Lahmheitsgrade beim Rind sind mit schwerwiegenden orthopädischen Erkrankungen und einer schlechten Prognose assoziiert»

Kurmann Simon

«New tools for the exploration of Malassezia diversity in dogs»

Paravicini Thomas

«Assessment of the microbiological quality of raw milk sold through vending machines at the farm level in Switzerland»

Rigotti Rahel

«Transcriptional regulation in skeletal muscle and adipose tissue of lean and obese colony cats»

Rüssli Nina

«Neurologic improvement and tumor shrinkage after radiotherapy in dogs with imaging-based intracranial neoplasia»

Singer Andrea

«Systematische Literaturrecherche zur Ermittlung vorhandener Daten zum Wachstum von *Listeria monocytogenes* in verzehrfertigen Lebensmitteln durchgeführt auf der Grundlage der technischen Leitfäden des Referenzlabors der Europäischen Union (EURL) für Lm»

Somm Fabienne Cathérine

«Surgical excision of extensive melanomas in the anal region, including the external anal sphincter, and reconstruction of the anus in 11 grey horses»

Tan Jasmin

«Endoparasites in carnivores in Swiss zoological institutions between 2009 and 2024: evaluation of risk factors and deworming strategies»

Weber Eve

«Using PCR and chromogenic *in-situ* hybridisation (CISH) for the detection of avian haemosporidian parasites in archived FFPE tissue samples of naturally infected Swiss birds»

Zürich, 30. Juni 2026

Der Dekan, Prof. Dr. Roger Stephan

Philosophische Fakultät**Doktor/in der Philosophie****Constantinides Tank Babylonia**

«Überleben in der Simulation. Körperbasierte Konzepte des Kinos»

Eggenberger Lukas

«Substance Use, Cognition, and Mental Health in Emerging Adulthood: Insights from Longitudinal Hair Biomarker Data»

Haller Patrick

«Reliability in Human Language Processing and Language Models»

Hauser Juliane

«Der *Liber de quattuordecim articulis fidei* des Raimundus Lullus: Kritische Edition mit Einleitung»

Hippenmeyer Daniel

«Wertewandel im 20. Jahrhundert gespiegelt an den Schweizerischen Landesausstellungen von 1914, 1939, 1964 und 2002 – Eine historische Diskursanalyse und Wertewandelstudie»

Jackson Zofia

«The Textility of Late Medieval History. The Trojan War Tapestries, Origin Myths, and Political Affairs in 15th-Century Europe»

Jiang Zifan

«Fundamentals of Sign Language Processing»

Lüthi Tim

«Altgermanische Dichtung – Andreas Heusler und das ‹Lebens- und Formgefühl der alten Germanen›»

Morozova Natalia

«Coordination Markers in Joint Action: Cross-Linguistic Insights into Evolutionary Convergence»

Müller Barbara Gwenaël

«Retour aux sources. Les Prophéties dans les *Propheties de Merlin*. Une revalorisation du “Groupe textuel II”»

Remund Niklaus

«Sino-Swiss Entanglements: Schweizer Unternehmen in China seit der Reformpolitik in den 1980er-Jahren»

Schmidt Julius

«Gattungspolitik – Der Einsatz des Märchens in der frühen Kritischen Theorie»

Seitz Adrian

«Was bleibt, wenn das Kind genommen wird? Adoptionsfreigabe leiblicher Eltern als biografische und gesellschaftliche Verhandlung»

Siegen Dario Alban

«Issue-Attention Dynamics in Switzerland’s Hybrid Media System – Evidence from Large-Scale Quantitative Media-Analyses»

Stettler Sabine

«Zeitlose Embryologie. Die Thomas-Rezeption in der Abtreibungsdebatte ab den 1960er»

Suter Lilian

«Watching and Enjoying the Misfortunes of Others – A Media-Psychological Investigation of Pleasure Associated with Fail Videos and Their Use»

Trippel Anna Stefania

«Restoring Natural Reward Processing in Cocaine Use Disorder by Neurofeedback Training»

Zhang Yuan

«Computational Modeling of Online Political Confrontation: Real-World Complexity and Methodological Advances»

Zürich, 30. Juni 2026

Die Dekanin, Prof. Dr. Katharina Michaelowa

Mathematisch-naturwissenschaftliche Fakultät

Doktor/in der Naturwissenschaften

Abdel Moneim Yasmin

«Characterization of Telomerase-Mediated Modulation of Sensitivity to Chemoradiotherapy in Glioblastoma»

Ameri Mohammadmilad

«Immune Profiling and Barrier Dysfunction Across Inflammatory and Allergic Diseases: Mechanistic Insights from DRESS Syndrome, Lupus Panniculitis, and the Gut-Skin Axis in Atopic Dermatitis»

Belloli Marta

«Optogenetic Control and Microfluidic Manipulation of Pollen Tube Growth»

Cimental Chávez Andrea Paloma

«Sensitivity of XENONnT to the $2\nu\text{EC}\beta^+$ Decay of ^{124}Xe and R&D Towards XLZD, the Next Generation Liquid Xenon Observatory»

Doneva Simona Emilova

«Bridging the Gap: Large-Scale Analysis of Animal-to-Human Drug Translation Using Natural Language Processing»

Fleetwood Prachi

«CATFISHR: An Integrative Framework for Malignant Cell Identification in Single-Cell and Spatial Transcriptomics»

Gyger Tim Sebastian

«Novel Machine Learning Algorithms for Large Spatial Data»

Jacobs Mira Anna

«Engineered Poly(ethylene glycol) Hydrogel-Based Ovarian Stroma Models to Study and Enhance Follicle Development»

Knierim Henrik Horst

«Unraveling the Origin of Giant Planets»

Kopp Julia

«Evaluation of Post-COVID-19 Condition: A Multidimensional, Patient-Centred Approach Within a Randomised Controlled Trial»

Kuster Danina

«Non-Canonical Mechanisms of Breast Tumourigenesis in BRCA2 Mutation Carriers»

Marino Castro Daniela Veronica

«Exploring Well-Being through Descriptions of Natural Landscapes»

Medici Laura

«Agroecosystem Stress: The Microbiome as a Biomarker Tool»

Meier Thomas

«Extreme-Scale Simulations of Giant Impacts with pkdgrav3»

Moser Nora-Hjördis

«Sound Asleep – Effects of Auditory Stimulation on Sleepiness, Sleep Microstructure, and Memory in Parkinson's Disease»

Polke Max Christian

«Evaluation of Therapeutic and Illegal Opioids in Hair – Analytical Advancements and Population-Based Findings»

Sakala Dabwiso

«The Role of Biodiversity in Sustainable Energy Transitions for Charcoal»

Wu Jiayu

«Improving the Diagnostic Yield in Developmental and Epileptic Encephalopathy Patients by Integrating Genomic and Transcriptomic Analysis»

Zürich, 30. Juni 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

Beccarini Camilla

«Translatome Profiling of Spinal Cord Neurons and Astrocytes upon Peripheral Nerve Injury»

Zürich, 30. Juni 2026

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

Der Departementsvorsteher, Prof. Dr. Christophe Copéret

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

Doktor/in der Wissenschaften UZH ETH Zürich

Meyer Lasse

«Characterizing the Clinical Impact of Tumor Ecosystem Architectures»

Whipman James Miles

«Multimodal Spatial Profiling of Chemoresistance and Recurrence in Epithelial Ovarian Cancer»

Zürich, 30. Juni 2026

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

Der Departementsvorsteher, Prof. Dr. Markus Stoffel