



Promotionsliste der Universität Zürich Februar 2025

Die Universität Zürich verlieh im Monat Februar 2025 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

Adam Moritz Franz

«On Time and Tradition: Temporal Thinking in Ecclesiastes in the Context of Emerging Apocalypticism and the History of Ideas in the Hellenistic Period»

Zürich, 28. Februar 2025

Der Dekan, Prof. Dr. Michael Coors

Rechtswissenschaftliche Fakultät

Doktor/in der Rechtswissenschaft

Huggler Marion Anita

«Langzeitpflegeversicherung und das Potential digitaler Leistungen in der Langzeitpflege – Eine rechtliche und ethische Betrachtung»

Landolt Robin

«Datenkooperationen – Der unternehmensübergreifende Zugang zu Daten im Spannungsfeld zwischen Datenschutz und Wettbewerbsförderung»

Lew Mei Yi

«Ein Recht auf ein Visum – Verpflichtungen der Schweiz zur Visumerteilung gestützt auf das Recht auf Familienleben und das Refoulement-Verbot»

Müller Matthias

«Opting-out – Theorie und Praxis im schweizerischen Übernahmerecht»

Zürich, 28. Februar 2025

Der Dekan, Prof. Dr. Thomas Gächter

Wirtschaftswissenschaftliche Fakultät

Doktor/in der Neuroökonomie

Doren Nick

«Neuropharmacological basis of behavioral flexibility»

Doktor/in der Wirtschaftswissenschaften

Beyene Winta

«Essays in Empirical Banking and Climate Finance»

Chitsiripanich Soros

«New Momentum, Reversal, and Multivariate Discrete Mixtures for Portfolio Selection»

Courthoud Matteo

«Essays on Industrial Organization and Competition Policy»

Zürich, 28. Februar 2025

Der Dekan, Prof. Dr. Harald Gall

Medizinische Fakultät**Doktor/in der Medizin****Breitenstein Minsu**

«Clinical Management of Oligometastatic Cancer: Applying Multidisciplinary Tumor Board Recommendations in Practice»

Gross Nico

«Visual outcomes and treatment adherence of patients with macular pathology using a mobile hyperacuity home-monitoring app: a matched pair analysis»

Lauener Francis Nicolai

«Functionalized magnetic nanoparticles remove donor-specific antibodies (DSA) from patient blood in a first ex vivo proof of principle study»

Özgü Hilal

«Associations between vaccination coverage of childhood preventable diseases and incidence rates in Switzerland, 1980–2019»

Popescu Cristina Elena

«Evaluating the biodistribution for [⁶⁸Ga]Ga-PSMA-11 and [¹⁸F]F-PSMA-1007 PET/CT with an inter- and inpatient based analysis»

Radaviciute Indre

«Survey-based qualitative exploration of user perspectives on the Philips Visual Patient Avatar in clinical situation management»

Risch Ladina

«Assessment of Nutritional Status and Risk of Malnutrition Using Adapted Standard Tools in Patients with Mental Illness and in Need of Intensive Psychiatric Treatment»

Schneider Jeannine

«Effective debriefings in the clinical setting: a pilot study to test the impact of an evidence based debriefing app on anesthesia care providers' performance»

Schwieger Arne

«Large language models can support generation of standardized discharge summaries – A retrospective study utilizing ChatGPT-4 and electronic health records»

Sgier David

«Feasibility and performance of spin-echo EPI MR elastography at 3 Tesla for staging hepatic fibrosis in the presence of hepatic iron overload»

Waser Samuel

«Evaluating the efficacy of familiarization to a driving simulation by way of tablet-based visual analog scales and driving errors»

Zellner Michael

«Technical Feasibility and Outcome of Cryoablation of Aneurysmal Bone Cysts in Pediatric Patients»

Doktor/in der Medizinischen Wissenschaften**Weber Manuel**

«Digital Lifestyle Medicine: Its Potential in Delivering Preventive Health Care for Older Adults and Aftercare for Lung Cancer Survivors»

Doktor/in der Zahnmedizin**Gantner Cindy**

«Load-bearing capacity, internal accuracy and time-efficiency of heat-pressed, milled and 3D-printed lithium disilicate ultra-thin occlusal veneers»

Zürich, 28. Februar 2025

Der Dekan, Prof. Dr. Dr. Frank Rühli

Vetsuisse-Fakultät**Doktor/in der Veterinärmedizin****Ferraro Alessio**

«Diagnostic value of two-dimensional echocardiographic measurements of the pulmonary artery diameter and the pulmonary artery distensibility index to detect pulmonary hypertension in horses»

Fischer Annalena Monika

«Inter- und intraindividual variability of bacterial count in boar semen»

Gantenbein Felix

«Rodent surgeries – who is performing them and how?»

Holz Mara

«Effects of dietary cellulose on clinical and gut microbiota recovery in dogs with acute uncomplicated diarrhea: A randomized prospective clinical trial»

Landolt Jessica Irene

«A Mapping review of worldwide current and previous cohort research programmes in cats and dogs»

Mandinyenya Toruvandepi

«Nisin resistance is increased through GtcA mutation induced loss of cell wall teichoic acid N-acetylglucosamine modifications in *Listeria monocytogenes*»

Schläpfer Mara

«Dentigerous cysts in horses: a retrospective study»

Schurna Lea Katharin

«Selected pathway analyses to gain mechanistic insights into the pathogenesis of feline hypertrophic cardiomyopathy»

Singer Martina Karin

«The effect of size and density on the mean retention time of particles in reindeer (Rangifer tarandus)»

Widmer Christina Andrea

«Haarcortisol- und -cortisonkonzentrationen bei Kälbern ante und post partum, bei Zwillingskälbern und bei voll- und leerfleischigen Kälbern»

Zürich, 28. Februar 2025

Der Dekan, Prof. Dr. Roger Stephan

Philosophische Fakultät

Doktor/in der Philosophie

Armandola Niccolo Giorgio

«My Wife and Kids – The Importance of Family Relations and Kinship Networks for Elites»

Graff Anna

«Bridging Linguistic and Population Histories: Structural Linguistic Diversity in the Light of Contact and Isolation»

Guilielmo Benoit

«The Nature of Suspension of Judgement: A Study in Descriptive Epistemology»

Mitteregger Reto

«Generational Voting Effects in Western Europe»

Naef Marcel

«Die Kommentare der Gesellschaft – Eine textlinguistische Untersuchung zur Funktion von Online-Leser:innenkommentaren zwischen Ethnomethodologie, Systemtheorie und Lesbarkeit»

Reidinger Verena

«Descriptive Representation and Perceptions of Democratic Institutions»

Schneider Maurice

«Transatlantic Fossil Fuel Fiction: An Archaeology of Extraction and Exploitation During the Short 20th Century»

Scholian Andrea

«Qualität an Tagesschulen im Spannungsfeld divergierender Erwartungen und Ansprüche – eine neo-institutionalistische Perspektive»

Schwere Raphael

«Interspecies Relatedness in a Disappearing Camel World – A Study of Transforming Human-Camel Relations in Somaliland in the Context of Social and Ecological Change»

Van Oordt Noëmi Julia

«Evangelikale Religiosität in der Schweizer Pflegekinderhilfe»

Vitale Roberto

««Potenzierte Fremdheit» – Intra- und interpersonelle Fremderfahrungen in Francesco Micielis Werk»

Wegmann-Beck Nina Melissa Aurelié

«Impression Management in Leadership: Toward a Comprehensive Understanding of Its Strategies, Dynamics, and Effectiveness»

Zürich, 28. Februar 2025

Die Dekanin, Prof. Dr. Katharina Michaelowa

Mathematisch-naturwissenschaftliche Fakultät

Doktor/in der Naturwissenschaften

Andersson Tilde Andrea

«Tuft Cell IL-17RB Regulates IL-25 Availability in the Small Intestine and Prevents Chronic ILC2 Activation»

Bliard Louis Gregoire Theodore

«Context Dependent Expression of Life-History Trade-Offs»

Brutscher Fabienne

«The Role of Toll/NF- κ B Signaling in Tumor Growth»

Derkx Inez

«An Evolutionary Perspective on the Demography of the Last Himalayan Hunter-Gatherers: The Raute»

Determann Madita Elena

«The Role of Protein Tyrosine Phosphatase Non-Receptor Type 2 in the Development and as a Treatable Target for Metabolic Dysfunction-Associated Steatohepatitis»

Feng Maomao

«Functional Diversity and Metabolic Capabilities of Cold-Adapted Microbial Communities in the Swiss Alps»

Griesser Tizian

«Tuberculosis and Non-Tuberculous Mycobacterial Infection: Drug Resistance Mechanisms and Development of Novel Therapy»

Hou Xiaoyu

«Downstream Signalling Pathways of LRX1-Mediated Cell Wall Integrity Sensing during Root Hair Development»

Janeková Hana

«Photouncaging Systems Operated by Light in the Near-Infrared Region»

Ji Hui

«Characterisation of Developing Brain's Morphology and White Matter Microstructure in Congenital Disorders: From the Thalamus to Whole Brain Structure»

Maggi Kevin

«Investigating the Role of Norrin in Neuroretinal Development»

Maka Robert

«CD25-Biased Interleukin-2 Complexes Drive Cancer Antigen-Specific T Cell Effector Programs»

Reh Carlotta Marie

«The Smartest Ones? An Ethnographic Perspective on Students' Experiences at the Transition to *Gymnasium* in Zurich»

Rittem Sukuman

«Understanding and Developing Strategies for Managing Human-Macaque Interaction in Thailand Using a Participatory and One Health Approach»

Sukalskaia Anastasiia

«Unraveling the TTYH Family: A Novel Class of Lipid-Transporting Membrane Proteins»

Urban Christian

«Origin, Spread, and Evolution of Human Pathogens»

Zürich, 28. Februar 2025

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

**Mathematisch-naturwissenschaftliche Fakultät der UZH und Departement
Informationstechnologie und Elektrotechnik der ETH Zürich**

Doktor/in der Wissenschaften UZH ETH Zürich

Maher Olivier Guillaume

«Solving Complex Optimization Problems with Neuromorphic VO₂-based Oscillators»

Zürich, 28. Februar 2025

Der Dekan, Prof. Dr. Roland K.O. Sigel
Der Departementsvorsteher, Prof. Dr. Jürg Leuthold