



Im Dezember 2023

Promotionsliste der Universität Zürich November 2023

Die Universität Zürich verlieh im Monat **November 2023** die folgenden Grade aufgrund der abgelegten Prüfungen und gestützt auf die nachstehend verzeichneten Dissertationen in den aufgeführten Fakultäten:

Rechtswissenschaftliche Fakultät

Doktor/in der Rechtswissenschaft

Christ Myriam

„Le profilage dans le cadre d’une procédure d’embauche entre particuliers – Une analyse du cadre légal suisse avec un accent sur la portée du droit fondamental à l’autodétermination en matière informationnelle“

Heinimann Timon

„Der Haftgrund der Ausführungsgefahr“

Müller Angela

„States, Human Rights, and Distant Strangers – The Normative Justification of Extraterritorial Obligations in Human Rights Law“

Pangrazzi Sara

„Cyberangriffe und Völkerrecht – Zur Verhältnismässigkeit staatlicher Gegenmassnahmen“

Zürich, 30. November 2023

Der Dekan, Prof. Dr. Thomas Gächter

Wirtschaftswissenschaftliche Fakultät

Doktor/in der Neuroökonomie

Lugrin Claire

„Deconstructing neural and behavioral mechanisms underlying social behavior“

Doktor/in der Wirtschaftswissenschaften

Decker Christian

„Essays on Empirical Industrial Organization and the Economics of Information“

Deng Ming

„Corporate Communication and News Media in the Financial Market“



Doktor/in der Wissenschaften

Braz Brasileiro Barbosa Larissa Nadja

„Secure Code Review: Supporting Developers in Secure Code Review“

Ciurumelea Nicoleta Adelina

„Generating Completion Suggestions for Source Code Comments using Neural Language Models“

Zürich, 30. November 2023

Der Dekan, Prof. Dr. Harald Gall

Medizinische Fakultät

Doktor/in der Chiropraktischen Medizin

Yerly Nina

„Job analysis survey of the chiropractic profession in Switzerland – an update after 10 years“

Doktor/in der Medizin

Amacher Vera

„Utility of BAP1, p16, and Methylthio-Adenosine Phosphorylase Immunohistochemistry in Cytological and Histological Samples of Pleural Mesotheliomas“

Anusic Sandra

„Risikostratifizierung von Schädel-Hirn Traumata bei Kindern“

Avarappattu Jenny

„Impact of kidney biopsy on deciding when to initiate enzyme replacement therapy in children with Fabry disease“

Bauer Meret

„Hypoxia-altitude simulation test to predict altitude-related adverse health effects in COPD patients“

Burgermeister Simon

„Improved Survival Prediction by Combining Radiological Imaging and S-100B Levels Into a Multivariate Model in Metastatic Melanoma Patients Treated With Immune Checkpoint Inhibition“

Bürgin Aline

„Effect of Acetazolamide on Postural Control in Patients with COPD Travelling to 3100 m Randomized Trial“

Costa Sarah

„Impact of Genetic Variant Reassessment on the Diagnosis of Arrhythmogenic Right Ventricular Cardiomyopathy Based on the 2010 Task Force Criteria“



Forrer Aglaia

„Partial Pressure of Arterial Oxygen in Healthy Adults at High Altitudes – A Systematic Review and Meta-Analysis“

Gallino Camilla

„Need for Improvement in Low-Density Lipoprotein-Cholesterol Target Attainment – Cross-Sectional Retrospective Study in a Swiss Cardiology Outpatient Clinic“

Gmür Sabrina

„Long non-coding RNA H19X is a regulator of adhesion molecule VCAM-1 and vascular dysfunction in systemic sclerosis“

Grest Angelina

„Einsatz von Clonidin und Dexmedetomidin in kritisch-kranken Patienten nach herzchirurgischen Operationen“

Hiestand Dana Roxana

„Clinical and CMR characteristics associated with cardiac events in patients with Fabry disease“

Hüppi Joëlle

„Tachy- and bradyarrhythmias in patients with myotonic dystrophy type 1 and cardiac implantable electronic devices – a case series“

Jensen Anders Boisen

„Efficacy of the Glucagon-Like Peptide-1 Receptor Agonists Liraglutide and Semaglutide for the Treatment of Weight Regain After Bariatric surgery: a Retrospective Observational Study“

Kepp Felix Henrik

„Differentiation of inflammatory from degenerative changes in the sacroiliac joints by machine learning supported texture analysis“

Kolb Livia Noemi

„Nuclear Magnetic Resonance spectroscopy of plasma reveals decreased levels of unesterified cholesterol in lipoproteins in Type 2 Diabetes mellitus“

Kosak Leonie

„Spotted fever group rickettsiae and *Anaplasma phagocytophilum* in *Borrelia burgdorferi sensu lato* seropositive individuals with or without Lyme disease: A retrospective analysis“

Madanchi Matiar Danial

„Evaluation of the role of immune check-point inhibitors in the development of lymphedema“

Maissen Gabriela

„Functional relationship of arterial blood pressure, central venous pressure and intracranial pressure in the early phase after subarachnoid hemorrhage“



Marchukov Dmitrij

„Benchmarking microbial DNA enrichment protocols from human intestinal biopsies“

Mastalerz Monika

„Diagnostischer Stellenwert computertomographischer Messwerte für die nichtinvasive Prädiktion der pulmonalen Hypertonie bei Patienten mit symptomatischer Aortenklappenstenose“

Meier Manuel

„Impact of extended sinus surgery on allograft infection, allograft function and overall survival in cystic fibrosis lung transplant recipients“

Prétot Dominique

„Outcome analysis in patients with metastatic gastroenteropancreatic neuroendocrine tumors receiving peptide receptor radionuclide therapy with Lu-117-DOTATATE“

Sänger Jonathan Andreas

„Outcomes following cryoablation of stage IA non-small cell lung cancer in patients with and without interstitial lung disease: A retrospective single-center cohort study“

Schmid Jonas

„High-dimensional analysis of 16 SARS-CoV-2 vaccine combinations reveals lymphocyte signatures correlating with immunogenicity“

Schüpbach Fabia

„Patients with congenital diaphragmatic hernia and their characteristics – a retrospective cohort study at Zurich“

Sinka Lucia

„Association of Mortality and Risk of Epilepsy With Type of Acute Symptomatic Seizure After Ischemic Stroke and an Updated Prognostic Model“

Sousa Da Silva Richard Xavier

„Real-time assessment of kidney allografts during HOPE using flavin mononucleotide (FMN) – a preclinical study“

Doktor/in der Medizinischen Wissenschaften

Achini-Gutzwiller Federica Rachele

„Alemtuzumab Pharmacokinetics and Pharmacodynamics: Towards Personalized *In-Vivo* T-Cell Depletion in Pediatric Hematopoietic Stem Cell Transplantation for Non-Malignant Diseases“

Domenghino Anja-Rebeka

„Effects of the Pandemic on SARS-CoV-2-Infected Individuals and Their Contacts, and on the General Surgical Population in Switzerland“



Serra Michele

„Digital Innovations in Dietary Assessment: Validity of an Image-Based Food-Recognition App and the Effect of RYGB Surgery on Chrononutrition“

Doktor/in der Zahnmedizin

Maissen Matias

„Retrospective comparison of one-stage and two-stage orbital reconstruction in patients suffering from combined injuries of the midface“

Quintans Ana

„Einfluss von Schmelz- und Dentinmatrixproteinen und Aminfluorid auf die Remineralisation von Dentin – Eine Laborstudie“

Zürich, 30. November 2023

Der Dekan, Prof. Dr. Dr. Frank Rühli

Vetsuisse-Fakultät

Doktor/in der Veterinärmedizin

Bearth Natalie

„Computed tomographic findings in incisors and canine teeth with equine odontoclastic tooth resorption and hypercementosis: a retrospective study in 115 Warmblood horses“

Dhein Elena Sophie

„Incidence rates of the most common canine tumors based on data from the Swiss Canine Cancer Registry (2008 to 2020)“

Gonçalves Baptista Lara Sofia

„First isolation of *Echinococcus granulosus sensu lato* genotype 7 in the archipelago of Cape Verde“

Künzle Tanja

„Nahtmaterialien und Nähte – Ein E-Learning für Studenten“

Ross Julius Ludwig

„Magnesiumlegierungen und Implantate in der Kraniomaxillofazialen Chirurgie – Eine Wirksamkeitsstudie bei Schafen“

Vögele Carina

„Vergleich der Reoperationsraten von drei Techniken zur Fixation der bei medialer Patellaluxation transponierten Tuberositas tibiae“

Zürich, 30. November 2023

Der Dekan, Prof. Dr. Roger Stephan



Philosophische Fakultät

Doktor/in der Philosophie

Bianchi Carolina

„(Ri)edizione e commento linguistico dei testi in volgare del quattrocentesco Reg. Lat. 352“

Cadruvi Viola

„Guarda tge schubanza, mettain in'emanza! – Denkfiguren des Weiblichen in der zeitgenössischen rätoromanischen Literatur“

Fleury Victoria

„Printing Monet. The Reproductions after Claude Monet's Oeuvre at the Turn of the Twentieth Century“

Gilgen Nora

„Ungleich trotz Förderung: Die berufliche Beschäftigung von Menschen mit Behinderung in japanischen Privatunternehmen“

Giuliani Fiorina

„Character Strength Recognition: An Investigation of Accuracy Levels, Judge's Characteristics, and Effective Training Methods“

Jungmann Stella

„Photographs as Political and Social Encounters. Perceiving Early Images of Japan in the U.S.“

Katsarov Johannes

„Virtuous Play – Promoting Moral Sensitivity with Digital Games“

Kälin Judith Silja

„Disziplinierende Demokratie. Die Rechtspraxis der administrativen Freiheitsentzüge mit Fokus auf den Kanton Zug (1940–1985)“

La Mela Verena

„Solidarity in Competition: Women, Trade and Social Networks in South-Eastern Qazaqstan“

Landolt Christoph Matthias

„Funktionswörter im Wörterbuch am Beispiel von schweizerdeutsch z(ue) – Lexikographische Beschreibung, metalexikographische Einordnung, lexikographiebasierte Auswertung“

Leimgruber Damaris

„Gemeinsam einsam – Funktionen deutscher Echo-Literatur im 17. Jahrhundert“

Ludovisi Martina

„Edizione e commento linguistico delle Poesie romanesche di Giggi Zanazzo fino al 1890“



Montigel Seraina

„Le statut lexical du gascon médiéval. Étude étymologique et typologique des domaines gascon et occitan“

Reiss Michael

„News Must Die for News to Live – Empirical, Methodological, Conceptual, and Theoretical Perspectives on Contemporary News Consumption and a Proposal for a Normative Turn“

Schmitt Raffael

„Neural Dynamics of Speech Perception in Age-Related Hearing Loss“

Zürich, 30. November 2023

Die Dekanin, Prof. Dr. Katharina Michaelowa

Mathematisch-naturwissenschaftliche Fakultät

Doktor/in der Naturwissenschaften

Ballikaya Paula

„Foliar Uptake and Transport to the Wood of Airborne Nanoparticles in Forest Trees“

Brandalise Nunes Fernanda

„Probing Dynamics at Different Time Scales: an Investigation of Electron and Nuclei Behavior Through Density Functional Theory“

Canivete Cuissa José Roberto

„Numerical Simulations of Magneto-Convection – From Stellar Dynamos to Small-Scale Swirling Motions“

He Jiazhao

„Modelling *Helicobacter Pylori*-Induced Gastric Carcinogenesis Using Wild Type and Genetically Modified Murine Gastric Organoids“

Look Thomas

„Advancing Immunotherapy for Glioblastoma with Immunocytokines“

Mächler Sandro

„Improving the Theoretical Precision and Looking for New Physics in the Flavour Sector“

Nenadic Milica

„Cytokinin Transport and Signaling during Lateral Root Formation“

Petchey Sara

„Teaching Science at University – Design and Evaluation of a Professional Development Course Focused on Pedagogical Content Knowledge“



Policarpo Sequeira Daniela Filipa

„Full-Cycle Replication of Human Adenovirus in Primary T Cells“

Schneider Lukas

„Throwing Light on Cancer – Novel Photoactivatable Agents for Cancer Treatment“

Stach Oliver

„Functional Dynamics and Structural Disorder of RNA-Binding Proteins Studied with Single-Molecule Spectroscopy“

Tusi Martin

„Examining the Role of Needs-Based Crafting in Promoting Employee Positive Health Development During and Beyond the COVID-19 Crisis: A Salutogenic Approach“

Vasella Flavio

„CRISPR/Cas-Mediated Base Editing to Correct Recurrent Point Mutations in Tumors of the Central Nervous System“

Zürich, 30. November 2023

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

Cartiglia Matteo Pero

„Sensing and Processing Bio-Signals using Parallel Asynchronous Event-Based Neuromorphic Systems“

Rodrigues Coelho Leite Vanessa

„Brain-Inspired Placement and Routing for Neuromorphic Processors“

Zürich, 30. November 2023

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