



Im Februar 2021

Promotionsliste der Universität Zürich Januar 2021

Die Universität Zürich verlieh im Monat **Januar 2021** die folgenden Grade aufgrund der abgelegten Prüfungen und gestützt auf die nachstehend verzeichneten Dissertationen in den aufgeführten Fakultäten:

Theologische Fakultät und Philosophische Fakultät

Doktor/in der Philosophie

Rageth Nina

„Religion and Medicine: South Indian Guru Organisations and Siddha Medicine“

Zeugin Barbara

„Selbstermächtigung am Lebensende – Eine religionswissenschaftliche Untersuchung alternativer Sterbebegleitung in der Schweiz“

Zürich, 29. Januar 2021

Die Dekanin, der Dekan, D. Lüddeckens, K. Jonas

Rechtswissenschaftliche Fakultät

Doktor/in der Rechtswissenschaft

Angstmann Luca

„Das Schiedsgutachten im schweizerischen Recht – Ein Beitrag zum Verhältnis von Privat- und Prozessrecht“

Marjanovic Hristina Tsankova

„Overriding mandatory rules in Swiss international arbitration – the example of financial overriding mandatory rules“

Wyss Claudia

„Lebensanfang – Lebensende. Die Neonatologie im Spannungsfeld lebenserhaltender und palliativer Behandlungsmassnahmen – Unter Berücksichtigung rechtlicher, medizinischer und ethischer Aspekte“

Zürich, 29. Januar 2021

Der Dekan, T. Gächter



Wirtschaftswissenschaftliche Fakultät

Doktor/in der Neuroökonomie

Lombardi Gaia

„A mechanistic insight on the role of visual-attention in context-dependent preference reversal effects“

Doktor/in der Wirtschaftswissenschaften

Kummer Vanessa

„Three Essays in Statistical Learning“

Zürich, 29. Januar 2021

Der Dekan, H. Gall

Medizinische Fakultät

Doktor/in der Medizin

Capobianco Stéphanie

„Checking the basis of intraosseous access – Radiological study on tibial dimensions in the pediatric populations“

Carta Arcangelo Friedrich

„ECG changes at rest and during exercise in lowlanders with COPD travelling to 3100m“

Chan Pik Ki

„Efficient apoptosis requires feedback amplification of upstream apoptotic signals by effector caspase-3 or -7“

Elsener Christian

„Risk Factors of In-Hospital Mortality in Patients Treated for Pneumonia at a Tertiary Care Centre in Switzerland“

Gassmann Norina Naomi

„Residential Altitude Associates With Endurance but Not Muscle Power in Young Swiss Men“

Gentile Simon

„Fracture energy threshold in parry injuries due to sharp and blunt force“

Hörmann Severin Laurenz

„Plasma Membrane Cholesterol Regulates the Allosteric Binding of 1-Methyl-4-Phenylpyridinium to Organic Cation Transporter 2 (SLC22A2)“

Kaufmann Corina

„The role of cyclin D1 and Ki-67 in the development and prognostication of thin melanoma“



Lang Elena

„Genotype-phenotype spectrum in isolated and syndromic nanophthalmos“

Meisterhans Michel

„Posterior and inferior glenosphere position in reverse total shoulder arthroplasty supports deltoid efficiency for shoulder flexion and elevation“

Müller Philippe Nikolas

„Kathetergestützte kardiologische Eingriffe bei 90-jährigen und älteren Patienten: Eine monozentrische retrospektive Analyse“

Naduvathumuriyil Tino

„Clinical benefits and safety of renal denervation in severe arterial hypertension: A long-term follow-up study“

Politikou Olga

„Hand and wrist joint procedures in patients with scleroderma: a systematic review“

Scherer Julian Felix

„Subcutaneous internal anterior fixation of pelvis fractures – which configuration of the InFix is clinically optimal? – a retrospective study“

Van der Lely Lisa

„Loss of PTPN23 Promotes Proliferation and Epithelial-to-Mesenchymal Transition in Human Intestinal Cancer Cells“

Doktor/in der Zahnmedizin

Kölliker Ramona

„In-vitro-Untersuchung zur Permeabilität von Kollagenmembranen nach Degradation“

Thiessen Michelle Maria

„What happened to our former students five to six years after graduation? An endodontic teacher's perspective“

Zürich, 29. Januar 2021

Der Dekan, R. Weber

Vetsuisse-Fakultät

Doktor/in der Veterinärmedizin

Betschart Angela

„Assessment of iron deficiency as comorbidity in dogs with advanced myxomatous mitral valve disease“



Coester Bernd

„RAMP1 and RAMP3 Differentially Control Amylin’s Effects on Food Intake, Glucose and Energy Balance in Male and Female Mice“

Eicher Corinne

„Growth potential of *Listeria monocytogenes* in three different salmon products“

Guggisberg Annina

„A Sensitive, One-Way Sequential Sieving Method to Isolate Helminths’ Eggs and Protozoal Oocysts from Lettuce for Genetic Identification“

Moretto Laura

„Reliability of detecting fundus abnormalities associated with systemic hypertension in cats assessed by veterinarians with and without ophthalmology specialty training“

Rell Julia

„Stakeholders’ perceptions of the challenges to improving calf health and reducing antimicrobial use in Swiss veal production“

Schreiber Nora

„Antibody kinetics and exposure to *Toxoplasma gondii* in cats: a seroepidemiological study“

Zürich, 29. Januar 2021

Der Dekan, R. Stephan

Philosophische Fakultät

Doktor/in der Philosophie

Bisquolm Sven

„The Digital Challenge – On How We Live and Cope with Digital Dangers“

Brühwiler Wendelin

„Zeichenform und Warenverkehr – Eine Formatgeschichte der Marke, 1840–1891“

Compagnoni Miriam

„Ich bin (werde) ich. Selbstkonzepte und behaviorale Selbstregulation im Kindergartenalter“

Emery Sophie

„Omega-3 and Cognition: The Influence of Omega-3 Fatty Acids on Cognitive Functions in Youths“

Fuchs Thomas

„Die Ephesische Graue Ware mit schwarzem Überzug“

Furrer Lenz

„Multi-type Bio-domain Named Entity Recognition and Normalisation“



Gvozdanovic Geraldine

„Neural Correlates of Traumatic Memory Consolidation and Retrieval“

Heinemann Julia

„Verwandtsein und Herrschen – Die Königinmutter Catherine de Médicis und ihre Kinder in Briefen, 1560–1589“

Kilchmann Mirjam

„Verunstaltung und Verstümmelung‘ – Lautwandel in der Toponymie am Beispiel von Deutschschweizer Siedlungsnamen“

Lindner Stefanie

„Healthy Aging and Big Five Personality Processes in Adulthood and Old Age“

Riha Constanze

„Developing Individual Neurofeedback Protocols for Tinnitus Treatment“

Schoch Sarah

„Sleeping like a Baby: Sleep and Gut Bacteria in Development“

Süss Hannah

„Resilience in Perimenopausal Women“

Takamatsu Yusuke

„Komplexität in der Einfachheit: Die Mittelsätze im Instrumentalzyklus Franz Schuberts“

Wagner Lisa

„Studying What is Best in Adolescents: The Role of Character Strengths in Positive Experiences, Relationships, and Achievement at School“

Wolf-Bauwens Luca Mira Amber

„The Need for Reciprocity Between Citizens and Institutions“

Zwicky Roman

„Housing Governance in a Time of Financialization – A Comparative Analysis of Zurich, Birmingham and Lyon“

Zürich, 29. Januar 2021

Der Dekan, K. Jonas



Mathematisch-naturwissenschaftliche Fakultät

Doktor/in der Naturwissenschaften

Brown Adam Michael

„Search for Elastic and Inelastic Dark Matter Interactions in XENON1T and Light Detection for XENONnT“

Brügger Annina

„Walk and Learn: Effects of Human-Centered Navigation Systems on Pedestrians' Navigation Behavior“

Chernysheva Maria

„Fiber-Optic Approaches to Study Neuronal Activity Underlying Working Memory in the Mouse Brain“

Ducimetiere Laura

„Control of Metastasis by Innate Lymphocytes: from Elimination to Immune Escape“

Eggerschwiler Benjamin

„Mesenchymal Stromal Cell Subpopulations and Their Role in Osteoporosis“

Fenzl Marcel

„Fine Asymptotic Results for Statistics of Point Processes“

Henzi Anna

„The Prion Protein and Its Receptor Adgrg6 in Peripheral Demyelinating Diseases“

Intiaz Muhammad Khadeesh Bin

„Molecular Mechanisms Underlying the Age-Dependent Decline of Adult Neurogenesis“

Juchler Norman

„Shape-Based Analysis of Intracranial Aneurysms“

Kästli Rahel

„Cortical Network Integration of Inhibitory Interneurons during Early Postnatal Life“

Lamb Jennifer

„Nanomaterials for Drug Delivery and Multi-Modal Imaging“

Lokka Ismini Eleni

„The Impact of 3D Virtual Environments with Different Levels of Realism on Route Learning – A Focus on Age-Based Differences“

Marques Ferreira Filipa

„Danger Signalling in Experimental Autoimmune Encephalomyelitis“



Pestoni Giulia

„Is Your Plate Good for Your Health? Determinants of Dietary Patterns and Their Association with Health Outcomes“

Pianezzi Enea

„Generation of iPSCs from Human Adult Progenitor Cells: Reprogramming Efficiency and Cardiac Differentiation Potential“

Scherler Patrick

„Drivers of Departure and Prospecting in Dispersing Juvenile Red Kites (*Milvus milvus*)“

Steiger Julia

„Impact of Liver Membrane Lipid Composition on the Activity of Transport Systems for Organic Anions and Drugs“

Steinegger Colette Alma

„Glutamatergic Neurotransmission in Smokers: a Key for Understanding Nicotine Addiction“

Taverni Gemma

„Applications of Silicon Retinas: from Neuroscience to Computer Vision“

Weger Violetta

„Information Set Decoding in the Lee Metric and the Local to Global Principle for Densities“

Weiden Andreas Robert

„Inclusive Low-Mass Drell-Yan Cross-Section at LHCb at $\sqrt{s} = 8\text{TeV}$ “

Zupunski Andrea

„Role of Protein N-glycosylation during the Pollen Tube Reception in *Arabidopsis thaliana*“

Zürich, 29. Januar 2021

Der Dekan, R. K. O. Sigel