



Im Juni 2021

## **Promotionsliste der Universität Zürich Mai 2021**

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

### **Rechtswissenschaftliche Fakultät**

#### **Doktor/in der Rechtswissenschaft**

##### **Abegg Mike**

„Das Dreiecksverhältnis im Haftpflichtversicherungsrecht“

##### **Bodmer Patric Diego**

„Nemo tenetur se ipsum accusare‘ im Steuerrecht“

##### **Hoffmann Kristin**

„Kooperative Raumplanung: Handlungsformen und Verfahren“

Zürich, 31. Mai 2021

Der Dekan, T. Gächter

### **Wirtschaftswissenschaftliche Fakultät**

#### **Doktor/in der Wissenschaften**

##### **Paudel Bibek**

„Improving recommendation diversity and identifying cultural biases for personalized ranking in large networks“

Zürich, 31. Mai 2021

Der Dekan, H. Gall

### **Medizinische Fakultät**

#### **Doktor/in der Medizin**

##### **Becker Marco**

„Untersuchung zur Korrelation des Preliminary Universal Surgical Invasiveness Score (pUSIS) mit früh-postoperativen Outcome-Daten. Eine prospektive Beobachtungsstudie“

##### **Cervia Carlo**

„Systemic and mucosal antibody responses specific to SARS-CoV-2 during mild versus severe COVID-19“



**Danioth Simona**

„Thrombocytopenia in cyanotic CHD“

**Ditrich Felicitas Salome**

„Genetic risk factors predict disease progression in Crohn's disease patients of the Swiss inflammatory bowel disease cohort“

**Fischer Florian**

„Efficacy and Safety of Abbreviated Eptifibatide Treatment in Patients with ST-Segment Elevation Myocardial Infarction Undergoing Primary Percutaneous Coronary Intervention“

**Gero Daniel**

„Defining Global Benchmarks in Bariatric Surgery: A Retrospective Multicenter Analysis of Minimally Invasive Roux-en-Y Gastric Bypass and Sleeve Gastrectomy“

**Gerritsen Kerem**

„Validation neuer potenzieller Biomarker zur Einschätzung des Volumenstatus in Patienten unter Hämodialysetherapie“

**Glutz von Blotzheim Fabienne Laurence**

„Health Preference Measures in Patients with Obstructive Sleep Apnea Syndrome Undergoing Continuous Positive Airway Pressure Therapy: Data from a Randomized Trial“

**Grewe Fabian**

„Low repeatability of Epworth Sleepiness Scale after short intervals in a sleep clinic population“

**Guglielmetti-Immetsberger Laura Chiara**

„Lymphovascular invasion is an independent prognostic factor for survival in pathologically proven N2 non-small cell lung cancer“

**Jäger Levy**

„Trends and between-Physician Variation of Laboratory Testing: A Retrospective Longitudinal Study in General Practice“

**Kiarostami Pascal**

„Augmented reality-guided periacetabular osteotomy – proof of concept“

**Lögers Anja**

„Do surgical modifications at the annular level during the Ross procedure negatively influence the structural and functional durability of the autograft?“

**Maurer Steven Mark**

„*Cutibacterium avidum* resists surgical skin antisepsis in the groin – a potential risk factor for periprosthetic joint infection: a quality control study“



**Moser Berthold**

„Simulated dimensional compatibility of uncuffed and cuffed tracheal tubes for selective endobronchial intubation in children“

**Neumeier Luis**

„Effects of active commuting on health-related quality of life and sickness-related absence“

**Richter Anne Nicole Sophie**

„Assoziation der verschiedenen Geburtsverletzungen zu maternalen, fetalen und geburtshilflichen Einflussfaktoren“

**Ritter Michelle Sari**

„Prevalence and Characteristics of Physiological Gaze-Evoked and Rebound Nystagmus: Implications for Testing Their Pathological Counterparts“

**Scheidegger Simone**

„Association of perinatal risk factors with neurological outcome in neonates with hypoxic-ischemic encephalopathy“

**Schibli Yamina**

„Radiofrequency catheter ablation for supraventricular tachycardia in a paediatric population: characteristics of tachycardia mechanisms in a subpopulation with early onset“

**Schmid Nathan Raphael**

„Travel patterns, risk behaviour and health problems of travellers with rheumatic diseases compared to controls: A multi-centre, observational study“

**Scotoni Manuela**

„Silica nanoparticles with encapsulated DNA (SPED) – a novel surrogate tracer for microbial transmission in healthcare“

**Trombik Malgorzata Anna**

„Timeline of functional recovery after hip fracture in seniors aged 65 and older: a prospective observational analysis“

**Werninger Isabelle**

„Social and Behavioral Difficulties in 10-Year-Old Children With Congenital Heart Disease: Prevalence and Risk Factors“

**Doktor/in der Medizinischen Wissenschaften**

**Disselhoff Vera Stephanie Umutoni**

„Long-Term Effects of Very Preterm Birth on Neurodevelopmental Outcome and Brain Organization at School-Age“



**Doktor/in der Zahnmedizin**

**Keller Sarina Pascale**

„Vorbehandlung von erodiertem Dentin vor adhäsiver Versorgung mit einem Self-etch-Adhäsiv“

**Spatzier Hansmartin**

„Cost of providing a mobile dental service for dependent older people“

Zürich, 31. Mai 2021

Der Dekan, R. Weber

**Vetsuisse-Fakultät**

**Doktor/in der Veterinärmedizin**

**Inglin Larissa Esther**

„The effect of persistent DNA damage on fibroblasts“

**Papini Luca**

„Role of glial inflammation and cytokine production in regulating food intake and energy homeostasis in diet-resistant and diet-induced obese rats“

**Tekin Muhittin**

„Health status related dynamics of hair cortisol concentrations and the effect of chronic stress during the transition period on postpartum ovarian activity in dairy cows“

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Der Dekan, R. Stephan

**Philosophische Fakultät**

**Doktor/in der Philosophie**

**Bermudez Tania**

„The Relevance of Affective, Stress Response, Socio-Cognitive, and Implicit Factors for the Physical Activity of Cardiac Disease Patients“

**Dikovic Jovana**

„Post-Socialist Rural Development and Peasantry in Serbia“

**Donzelli Giulia**

„Interrogative, negative e clitics soggetto: studi di sintassi lombarda con particolare riguardo alla Svizzera italiana“

**Eggenschwiler Iris**

„Beethoven und Haydn“



**Elmer Andrea**

„sola admiratio quaeritur“ – Das Staunen in der Dichtung der italienischen Renaissance“

**Frank Elisa Nanina**

„Vom Umgang mit einem multiplen Tier – Eine kulturanalytisch-ethnografische Spurensuche zur wölfischen Präsenz in der Schweiz“

**Genot Pit**

„„Halb Seherlebnis, halb ein Denken“: Wittgenstein’s Remarks on Aspect Perception in *Philosophy of Psychology – A Fragment* – Exegetical, systematic, and substantial issues“

**Ruzsics Tatiana**

„Multi-Level Modelling for Upstream Text Processing“

**Schwaninger Philipp**

„Supporting Self-Regulation – The Role of Social Support Processes for Health Behavior Change in Daily Life“

**Steiner Katharina Beate**

„Der nackte Fischerjunge: Die Lebenswelt einer Fotografie des Zoologen Wilhelm Giesbrecht“

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Der Dekan, K. Jonas

**Mathematisch-naturwissenschaftliche Fakultät**

**Doktor/in der Naturwissenschaften**

**Armbruster Julia**

„*In vitro* and *in vivo* Roles of Myoglobin in the Tumorigenesis of Breast Cancers“

**Berger Arian**

„Two-Dimensional Raman-Terahertz Spectroscopy of Water“

**Böroid Jacob**

„A Genome-Wide CRISPR/Cas Screen to Uncover Host Factors Regulating the Interferon Response and Virus Infection“

**Brücher Dominik**

„A Modular Assembly and Production System for High-Capacity Adenoviral Combination Vectors“

**Canepa Giovanni**

„General Relativity on Stratified Manifolds in the BV-BFV Formalism“



**Friebel Ekaterina**

„The Immune Landscape of Brain Cancer – Tumor-specific Signatures of Tissue Invading Leukocytes“

**Grubich Atac David**

„*ATOH7* as Molecular Basis for Optic Nerve Hypoplasia and Other Retinal Diseases“

**Hänsch Inken Lena**

„Characterizing CD317 as a Novel Target for Chimeric Antigen Receptor (CAR) T Cell Therapy in Glioblastoma“

**Landinez Macias Maria Paula**

„Musashi-Dependent Cellular and Molecular Mechanisms Controlling Synaptic Specificity in *Drosophila*“

**Laubscher Dominik**

„Exploring Epigenetic Mechanisms of Tumor Maintenance in Fusion-Positive Pediatric Rhabdomyosarcoma“

**Li Jingguo**

„Understanding Pristine Hematite Photoanodes and their Modification with Cocatalysts for Water Oxidation“

**Liang Lichen**

„Dust Emission in High-Redshift Galaxies as Predicted by Cosmological Simulations“

**Maggi Jordi**

„The Genetic Basis of Eye Diseases: Identification and Functional Characterization of Genes and Mutations“

**Nowak Kathrin**

„Improved Identification of Protein ADP-ribosylation and Functional Characterization of ARTC1 in Cancer Cells“

**Przytula-Mally Anna Ilaria**

„CPEB3 Ribozymes Adopt an Unexpected Fold: From Monomer to Dimer and Back“

**Que Wan Lim**

„Molecular Profiling of Morphologically-identified GABAergic Interneurons using Single-Cell RNA Sequencing“

**Ringelberg Jens Johannes**

„Patterns and Drivers of Phylogenetic Turnover across the Tropics“



**Sambalova Olga**

„Probing the Electrochemical Hydrogen Evolution Interfaces under Reaction-relevant Conditions“

**Spaltro Gianluca**

„Dissecting Mechanisms That Drive Aging Hematopoietic Stem Cells to Quiescence“

**Vighagen Karl Rasmus**

„The Functional Integration of Superficial Cortical Interneurons and Their Influence on Cortical Sensory Processing“

**Wittwer Raphaël**

„Assessing and Improving the Multifunctionality of Swiss Arable Cropping Systems“

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Der Dekan, R. K. O. Sigel