

Masterarbeiten ausgezeichnet mit dem Semesterpreis der Medizinischen Fakultät der Universität Zürich

der Jahre: 2013-2018

Jahr	Studierende	Titel Masterarbeit	Leitende	Betreuende
FS-2018	Hassan, Manár Nasir	Annexin-1 as a salivary biomarker for gingivitis during pregnancy	Prof. Dr. Georgios, Belibasakis	Prof. Dr. Nagihan Bostanci, DDS, PhD
	Hongler, Jan	Comparison of Löwenstein-Jensen and BACTEC MGIT 960 culture for Mycobacterium tuberculosis in people living with HIV	Prof. Dr. med. Jan Sven, Fehr	Dr. med. Nadia Eberhard
	Jungck, Ladina	Atrophie des Musculus infraspinatus nach Ablösen der Sehne im Schaf: Zeitkurs und Einfluss eines Protease-Inhibitors	Prof. Dr. Martin, Flück	Prof. Dr. Martin Flück, Dr. med. Andrea B. Rosskopf
2017	Bencun, Mladen	Assessment of the gene expression in human dental pulp stem cells, human gingival fibroblasts and human foreskin fibroblasts during	PhD, DDS, Prof. Thimios A., Mitsiadis	Frau Dipl.-Ing. Anna Woloszyk
	Fattering, Sara	Interacting with spike-wave activity by closed-loop acoustic stimulation during sleep? A pilot study in patients with childhood epilepsies	Prof. Dr. med. Bernhard, Schmitt	Prof. Dr. sc. nat. Reto Huber
	Hug, Mirjam	Welche Verkehrsrelevanz hat das Restless Legs Syndrom?	Prof. Dr. med. Michael, Thali	Dr. med. Regula Wick
	Jareño Redondo, Javier,	A novel real-time polymerase chain reaction (RT-PCR) for the detection of Helicobacter pylori and its resistance to clarithromycin mediated by mutations in the 23S ribosomal ribonucleic acid (rRNA) gene	Prof. Dr. med. et lic. phil. Reinhard, Zbinden	Dr. med. Peter Keller
	Leu, Svenja	Impact of sleep deprivation on surgical laparoscopic performance - a computer based crossover study	PD Dr. med. Leonhard, Ramseier	Dr. med., Dr. sc. nat. Raphael N. Vuille-dit-Bille
	Marquardt, Laura	A Case of Severe Combined Immunodeficiency: Unusual Presentation in a Child with Interleukin-7 Receptor alpha Gene Mutation	Prof. Dr. med., Dr. phil. nat. Jana, Pachlopnik Schmid	Prof. Dr. med. Dr. phil. nat. Jana Pachlopnik Schmid
	Meloni, Claudia	Behavioral outcome of children with congenital heart disease at six years of age	Prof. Dr. med. Beatrix, Latal Hajnal	Dr. med. Rabia Liamlahi, Prof. Dr. med. Bea Latal MPH
	Weller, Jonathan	Effect of the RAD52 Motif Containing 1 gene on cisplatin sensitivity in glioblastoma cell lines	Prof. Dr. Monika E., Hegi	Dr. sc. nat. Irene Vassallo
	Widmer, Roni Esther,	Association of metformin with stroke severity and outcome	Prof. Dr. med. Andreas, Luft	PD Dr. med. Susanne Wegener
2016	Bichsel, Oliver	Establishing Focused Electrophoretic Tissue Clearing for the Purpose of Three-Dimensional Imaging of the APPPS1 Mouse Model of Alzheimer's Disease	Prof. Dr. med. Dr. sc. h.c. Adriano, Aguzzi	Daniel Kirschenbaum, MD
	Burkhard, Marco	Glenoid morphology in light of anatomical and reverse total shoulder arthroplasty: a dissection- and three-dimensional-computed-tomography-(3D-CT)-based study in male and female body donors	PD Dr. med. Elisabeth, Eppler	Dr. med. vet. PhD Karl Link
	Calen, Christelle	Afterload Mismatch after Mitral Valve Repair for Mitral Regurgitation	Prof. Dr. sc. Vartan, Kurtcuoglu	Dr. Diane de Julien de Zélicourt
	Görtz, Sabrina	Gestational age-dependent cell characterization in ovine allantoic versus amniotic fluid	Prof. Dr. med. Dr. rer. nat. Simon, Hoerstrup	MSc Debora Kehl, PD Dr. Dr. Benedikt Weber
	Niedzwiecki, Mateusz	The decrease of airway allergies after lung transplantation is associated with reduced basophils and eosinophils	Prof. Dr. Dr. med. Wolfgang, Jungraithmayr	Prof. Dr. Dr. med. Wolfgang Jungraithmayr
	Saager, Laura Victoria	Einfluss der räumlichen Organisation artikulärer Chondrozyten auf ihre Überlebensfähigkeit nach Kompressionstrauma. Etablierung der Methoden	Prof. sc. tech. Jess Gerrit, Snedeker	PD Dr. med. Bernd Rolaufts
	Spiller, Tobias Raphael	Somatization and anger are associated with symptom severity of posttraumatic stress disorder in severely traumatized refugees and asylum seekers	Prof. Dr. med. Ulrich, Schnyder	Dr. phil. Naser Morina
2015	Bächinger, David	Development and Validation of the Zurich Chronic Middle Ear Inventory (ZCMEI-21): An Electronic Questionnaire for Assessing Quality of Life in Patients with Chronic Otitis Media	Prof. Dr. med. Alexander, Huber	Prof. Dr. med. Alexander Huber
	Breuer, Eva	Neuroinflammation in lipopolysaccharide-activated BV-2 microglia and neurotoxic effects of glutamate, hydrogen peroxide and sodium nitroprusside on hippocampal HT-22 cells: Evaluation of neuroprotective activities of a lignan derivative from Styax crotonoides ssp. fraserensis	Prof. Dr. med. Dr. rer. nat. Oliver, Ullrich	Dr. rer. nat. Gesine Bradacs
	Grischott, Thomas	sMaRT – Ein synthetischer Magnetresonanz-Tomograph	PD Dr. Daniel, Nanz	PD Dr. Daniel Nanz
	Miran, Shayee	Investigation of the interactions between trigeminal ganglia and mesenchymal stem cells through microfluidic devices	PhD, DDS, Prof. Thimios A., Mitsiadis	Pierfrancesco Pagella, PhD
	Müller, Julia Anna	Spatial Orientation In Patients With Chronic Unilateral Vestibular Deficits	PD Dr. med. Alexander A., Tarnutzer	PD Dr. med. Alexander Tarnutzer
	Pochon, Laura	Influence of gender on patient-orientated outcomes in spine surgery	PD Dr. Anne Frances, Mannion	PD Dr. Anne F. Mannion, PhD
2014	Bächli, Ciril	Entwicklung einer Applikation zur Erfassung und Verlaufsbeobachtung von Schwindel. Zusammenfassung einer Medienarbeit	PD Dr. med. Antonella Maria, Palla	PD Dr. med. Antonella Palla
	Fuchs, Simon	Der Zusammenhang zwischen Items aus dem Maladaptive Interpersonal Patterns Q-Sort und Bildern des Interpersonal Relations Picture Systems: Ergebnisse aus einer Online-Umfrage	Prof. Dr. med. Heinz, Böker	Dr. med. Andre Richter
	Locher, Silvan	Carbon-coated Magnetic Nanoparticles: Interaction with the Human Blood Coagulation System	Prof. Dr. med. Beatrice, Beck Schimmer	Dr. Sc. Inge Herrmann
	Roth, Sofia	Bilberry-derived anthocyanins prevent interferon-gamma-induced proinflammatory signalling and cytokine secretion in human THP-1 monocytic cells	Prof. Dr. med. Dr. phil. Gerhard, Rogler	PD Dr. med. Michael Scharl
	Sandrini, Gloria Elisabeth	Entwicklung der Taxa parodontaler Leitkeime bei Studenten der Zahnmedizin	Prof. Dr. med. dent. Patrick, Schmidlin	Dr. Philipp Sahrman
	Temperli, Jasmin	Feedbacksituationen im Zahnmedizinstudium aus studentischer Sicht	Prof. Dr. med. dent. Thomas, Attin	Dr. med. dent. Florian Wegehaupt
2013	Bosch, Alessandra Marielle Solveig	Erythropoietic Micro-RNA Profiles in Patients with Sickle Cell Disease	Prof. Dr. med. Markus, Schmutz	Dr. sc. nat. Oliver Speer
	Diener, Valeria	Einfluss von Aufbisschienen auf die Kiefergelenkbiomechanik bei Diskusverlagerung	Prof. Dr. sc. techn. Luigi M., Gallo	Prof. Dr. sc. techn. Luigi-Maria Gallo
	Do Cabo Fernandes, Claudia	Einfluss von auf die Frontzähne aufgesetzten Aufbisschienen auf die Kiefergelenkbiomechanik bei Diskusverlagerung	Prof. Dr. sc. techn. Luigi M., Gallo	Eveline Studer und Stefan Erni
	Freund, Patrick	Method for simultaneous voxel-based morphometry of the brain and cervical spinal cord area measurements using 3D-modified driven equilibrium Fourier transform	Prof. Dr. med. Armin, Curt	Dr. Nikolaus Weiskopf
	Peter, Lukas, Peter	Das Tuning von Magnetresonanzbildern	PD Dr. Daniel, Nanz	PD Dr. Daniel Nanz
	Räber, Miro Emanuel	Novel Interleukin-2 Immunotherapy for the Treatment of Metastatic Melanoma	Prof. Dr. med. Onur, Boyman	Prof. Dr. med. Onur Boyman und Dr. rer. nat. Carsten Krieg