

OENB-Projects running

16903 Trifocal reconstruction with propagation of facial features for automated patient tracking in navigated ENT-surgery

project lead: DIAKOV Georgi
university / research place: University Hospital for Otorhinolaryngology (ENT), Anichstr. 35,
6020 Innsbruck
lifetime: 03.10.2016 – 31.08.2019

16678 Mutations in primary intestinal lymphangiectasia

Project lead: MÜLLER Thomas
University / research place: University Hospital for Pediatrics I, Innsbruck Medical University,
Anichstr. 35, 6020 Innsbruck
Lifetime: 01.01.2016 – 31.12.2018

16534 Immunome and antigenome of triple-negative breast cancer

project lead: TRAJANOSKI Zlatko
university / research place: Biocenter Innsbruck, Division of Bioinformatics, Innrain 80/82,
6020 Innsbruck
lifetime: 01.07.2015 - 30.09.2016

16154 Real-time resection control during navigated microscopic surgery at the lateral skull base

project lead: FREYSINGER Wolfgang
university / research place: University Hospital for Othorinolaryngology
Anichstr. 35, 6020 Innsbruck
lifetime: 01.01.2015 - 30.09.2018

15974 Central sleep apnea and new-onset cardiac resynchronisation in patients with conventional right ventricular pacing – A randomized clinical trial

project lead: DICHTL Wolfgang
university / research place: University Hospital for Internal Medicine I, Anichstr. 35,
6020 Innsbruck
lifetime: 01.07.2014 - 30.06.2017

15953 The Role of the Vascular Associated Lymphoid Tissue (VALT) in Atherosclerosis

project lead: WICK Georg
university / research place: Division of Experimental Pathophysiology and Immunology,
Biocenter Innsbruck, Innrain 80/82, 6020 Innsbruck
lifetime: 01.07.2014 - 30.09.2016

15887 Blood Biomarkers as diagnostic and prognostic surrogate markers for Alzheimer's disease and vascular dementia

project lead: HUMPEL Christian
university / research place: University Hospital for General and Social Psychiatry,
Anichstraße 35,6020 Innsbruck
lifetime: 01.01.2015 - 31.12.2018

15866 Characterization of brain metabolism in ischemic stroke with MR spectroscopy of phosphorous compounds

project lead: GRAMS Astrid
university / research place: University Hospital for Neuroradiology, Anichstr. 35, 6020 Innsbruck
lifetime: 01.07.2014 - 30.06.2018

15708 Interactions between microvesicles, endothelium and the coagulation system in severe sepsis and DIC

project lead: JOANNIDIS Michael
university / research place: Institute for Neuroscience, Anichstraße 35, 6020 Innsbruck
lifetime: 01.01.2014 - 30.04.2017

15656 Correlation of atherosclerotic plaque volume and intima media thickness with soluble P-selectin

project lead: MARSCHANG Peter
university / research place: University Hospital for Internal Medicine III, Anichstr. 35,
6020 Innsbruck
lifetime: 01.01.2014 - 31.12.2017

15644 Predictors of recurrences after spontaneous cervical artery dissection

project lead: KNOFLACH Michael
university / research place: University Hospital for Neurology, Anichstr. 35, 6020 Innsbruck
lifetime: 01.03.2014 - 25.05.2017

15627 Translational research in intractable diarrheas

project lead: JANECKE Andreas-Robert
university / research place: University Hospital for Pediatrics I, Anichstr. 35, 6020 Innsbruck
lifetime: 01.01.2014 - 28.02.2017

15607 Neurotrophins and neurotrophin receptors in otorhinolaryngology

project lead: DUDÁS Jozsef
university / research place: University Hospital for Otorhinolaryngology (ENT), Anichstr. 35,
6020 Innsbruck
lifetime: 01.01.2014 - 31.12.2016

15366 The exchangeable calcium pool in hemodialysis patients

project lead: PIRKLBAUER Markus
university / research place: University Hospital for Internal Medicine VI, Anichstraße 35,
6020 Innsbruck
lifetime: 01.10.2013 - 30.04.2018

15352 Thrombocytopenia in *Candida* infections: Clinical relevance and experimental analyses

project lead: RAMBACH Günter
university / research place: Division of Hygiene und Medical Microbiology,
Schöpfstraße 41, 6020 Innsbruck
lifetime: 01.08.2013 - 31.07.2017

15174 Platelet function as a biomarker of depression – Can acute mental stress increase the diagnostik value?

project lead: SPERNER-UNTERWEGER Barbara
university / research place: University Hospital for Biological Psychiatry, Anichstraße 35,
6020 Innsbruck
lifetime: 01.01.2013 - 31.12.2016