

Doctoral viva (Rigorosum) in the *Doctoral Programme of Applied Medical Science N790*

(to all who are interested in)

presented by:

Mr Dr. med. Gerold Besser

Doctoral thesis title:

Diagnostic and therapeutic advances in olfactory and gustatory dysfunction

Thematic program:

N790 Clinical Neurosciences

On 3 October 2019, at 2:15 PM

Kursraum 29, Ebene 8

AKH Hörsaalzentrum

Supervisor of the thesis:

Herr Assoc. Prof. Priv.-Doz. Dr. Christian Albert Müller
Universitätsklinik für Hals-, Nasen- und Ohrenkrankheiten

Doctoral viva (Rigorosum) in the *PhD-Programme N094*

(to all who are interested in)

presented by:

Ms MSc. Konstantina Bampali

Doctoral thesis title:

Structural basis of allosteric gamma-aminobutyric acid type A receptor modulation

Thematic program:

N094 Molecular Drug Targets

On 11 October 2019, at 12:00 PM

Big Seminar Room, Center for Brain Research (1st floor, Spitalgasse 4, 1090 Vienna)

Supervisor of the thesis:

Frau Assoc. Prof. Priv.-Doz. Dr. Margot Ernst
Zentrum für Hirnforschung
Abteilung für Molekulare Neurowissenschaften

Doctoral viva (Rigorosum) in the *PhD-Programme N094*

(to all who are interested in)

presented by:

Mr inz. mgr inz. Piotr Andrzej Andrzejewski

Doctoral thesis title:

Multimodal imaging for radiation therapy planning and treatment response assessment

Thematic program:

N094 Medical Physics

On 21 October 2019, at 3:00 PM

Jugendstilhösraum

Supervisor of the thesis:

Herr Univ.-Prof. Dipl.-Ing. Dr. Dietmar Georg
Universitätsklinik für Strahlentherapie



Doctoral viva (Rigorosum) in the *PhD-Programme N094*

(to all who are interested in)

presented by:

Mr Dipl.-Ing. BSc Gerald Hlavin

Doctoral thesis title:

Adaptive levels of evidence for small population group trials

Thematic program:

N094 Medical Informatics, Biostatistics & Complex Systems

On 22 October 2019, at 3:00 PM

Informatikbibliothek (88.03.806)

Supervisor of the thesis:

Herr Assoc. Prof. Dr. Franz König

Zentrum für Medizinische Statistik, Informatik und Intelligente Systeme
Institut für Medizinische Statistik

Doctoral viva (Rigorosum) in the *PhD-Programme N094*

(to all who are interested in)

presented by:

Ms MSc. Dominika Polak

Doctoral thesis title:

The role of neutrophils in IgE-mediated allergy

Thematic program:

N094 Molecular, Cellular and Clinical Allergology

On 24 October 2019, at 9:00 AM

Seminarraum MSI

Raum 88.03.513

Spitalgasse 23

1090 Wien

Supervisor of the thesis:

Frau Univ.-Prof. Dipl.-Ing. Dr. Barbara Bohle

Zentrum für Pathophysiologie, Infektiologie und Immunologie
Institut für Pathophysiologie und Allergieforschung

Doctoral viva (Rigorosum) in the *PhD-Programme N094*

(to all who are interested in)

presented by:

Ms BSc MSc Anne Elisabeth Miller

Doctoral thesis title:

Investigating the metabolic configurations of single cells in their native tissue environment

Thematic program:

N094 Immunology

On 25 October 2019, at 12:00 PM

Seminarraum im Anna Spiegel Gebäude

Supervisor of the thesis:

Herr Assoc. Prof. Priv.-Doz. Dr. Thomas Weichhart

Zentrum für Pathobiochemie und Genetik
Medizinische Genetik

Doctoral viva (Rigorosum) in the *PhD-Programme N094*

(to all who are interested in)

presented by:

Ms Mag.rer.nat. Luisa Schmidt

Doctoral thesis title:

Characterization and targeting of molecular dependencies in CEBPA-mutated AML

Thematic program:

N094 Malignant Diseases

On 5 November 2019, at 4:00 PM

Kursraum 24, Ebene 8 im AKH

Supervisor of the thesis:

Herr Mag. Florian Grebien

Externe Lehrende - sonstige Zuordnung

Doctoral viva (Rigorosum) in the *Doctoral Programme of Applied Medical Science N790*

(to all who are interested in)

presented by:

Mr Weerayot Aramphianlert

Doctoral thesis title:

Adaptive control for counteracting muscle fatigue related instabilities in myoelectric control systems

Thematic program:

N790 Biomedical Engineering

On 5 November 2019, at 10:00 AM

AKH Wien

Konferenzraum 4L

Ebene 4

Supervisor of the thesis:

Herr Ao.Univ.-Prof. Dipl.-Ing. Dr. Winfried Mayr

Zentrum für Medizinische Physik und Biomedizinische Technik

Doctoral viva (Rigorosum) in the *PhD-Programme N094*

(to all who are interested in)

presented by:

Ms MSc., BSc. Petra Aigner

Doctoral thesis title:

STAT3 β is a tumor suppressor in acute myeloid leukemia

Thematic program:

N094 Malignant Diseases

On 5 November 2019, at 1:00 PM

Seminarraum d. Pharmakologie

3. Stock

Währinger Straße 13a

Supervisor of the thesis:

Frau Priv.-Doz. MMag. Dr. Dagmar Stoiber-Sakaguchi

Zentrum für Physiologie und Pharmakologie

Institut für Pharmakologie

Doctoral viva (Rigorosum) in the *PhD-Programme N094*

(to all who are interested in)

presented by:

Mr BSc MSc Rene Platzner

Doctoral thesis title:

How Antigen is Presented to Sensitize T cells; a Molecular Imaging Approach

Thematic program:

N094 Cell Communication in Health and Disease

On 6 November 2019, at 1:00 PM

Seminarraum VCC, Lazarettgasse 19, 1. Stock

Supervisor of the thesis:

Herr Univ.-Prof. Dipl.-Ing. Dr. Hannes Stockinger

Zentrum für Pathophysiologie, Infektiologie und Immunologie
Institut für Hygiene und Angewandte Immunologie

Doctoral viva (Rigorosum) in the *Doctoral Programme of Applied Medical Science N790*

(to all who are interested in)

presented by:

Mr Dr.med.univ. Philipp Wohlfarth

Doctoral thesis title:

Critical Care Studies in Cancer Patients

Thematic program:

N790 Clinical Experimental Oncology

On 14 November 2019, at 10:30 AM

Seminarraum Ebene 21 Roter Bettenturm

Supervisor of the thesis:

Herr Assoc. Prof. Priv.-Doz. Dr.med.univ. Peter Schellongowski
Universitätsklinik für Innere Medizin I

Doctoral viva (Rigorosum) in the *PhD-Programme N094*

(to all who are interested in)

presented by:

Mr Dr.med.univ. David Baron

Doctoral thesis title:

Assessment of human colorectal carcinoma cells response to treatment with peroxisome proliferator-activated receptor gamma agonists of using proteome profiling

Thematic program:

N094 Malignant Diseases

On 20 November 2019, at 1:00 PM

Seminarraum 1 der Anästhesie auf 9i (roter Bettenturm)

Supervisor of the thesis:

Herr Univ.-Prof. Dr. Christopher Gerner

Universität Wien
Fakultät für Chemie

Doctoral viva (Rigorosum) in the *Doctoral Programme of Applied Medical Science N790*

(to all who are interested in)

presented by:

Ms Dr. Patricia Pia Wadowski

Doctoral thesis title:

Sublingual Capillaroscopy in Cardiovascular Diseases

Thematic program:

N790 Cardiovascular and Pulmonary Disease

On 26 November 2019, at 11:00 AM

Klinische Pharmakologie

Seminarraum 6L 1.08

Währinger Gürtel 18-20

1090 Wien

Supervisor of the thesis:

Herr Univ.-Prof. Dr.med.univ. Bernd Jilma

Universitätsklinik für Klinische Pharmakologie

Doctoral viva (Rigorosum) in the *PhD-Programme N094*

(to all who are interested in)

presented by:

Mr Dr.med.univ. David Baron

Doctoral thesis title:

Assessment of human colorectal carcinoma cells response to treatment with peroxisome proliferator-activated receptor gamma agonists of using proteome profiling

Thematic program:

N094 Malignant Diseases

On 28 November 2019, at 1:00 PM

Seminarraum 1 der Anästhesie auf 9i (roter Bettenturm)

Supervisor of the thesis:

Herr Univ.-Prof. Dr. Christopher Gerner

Universität Wien
Fakultät für Chemie

Doctoral viva (Rigorosum) in the *PhD-Programme N094*

(to all who are interested in)

presented by:

Mr MSc. Ehsan Ghasemian

Doctoral thesis title:

Chlamydiaceae and Chlamydia-like organisms on
the eyes of trachoma patients

Thematic program:

N094 Immunology

On 6 December 2019, at 11:00 AM

ISPT/Seminarraum 2

Kinderspitalgasse 15

1090 Wien

Supervisor of the thesis:

Frau Ao.Univ.-Prof. Dr.med.univ. Talin Barisani

Zentrum für Pathophysiologie, Infektiologie und Immunologie
Institut für Spezifische Prophylaxe und Tropenmedizin

Doctoral viva (Rigorosum) in the *PhD-Programme N094*

(to all who are interested in)

presented by:

Ms Dr.med.univ. Ella Grilz

Doctoral thesis title:

Arterial Thromboembolism in Patients with Cancer

Thematic program:

N094 Vascular Biology

On 18 December 2019, at 3:00 PM

Raum 6.J2.03A im AKH Hauptgebäude

Supervisor of the thesis:

Herr Assoc. Prof. Priv.-Doz. Dr.med.univ. Cihan Ay
Universitätsklinik für Innere Medizin I