



21st IZKF Postgraduate Workshop

8th October 2024, Hörsaalzentren der Medizin in Erlangen

12:15 Welcome and Introduction

12:20 – 12:50

Prof. Dr. Ricardo Grieshaber-Bouyer

Department of Medicine 3
Universitätsklinikum Erlangen

Therapeutic breakthroughs in immunology: Clinical experience and molecular mechanisms

12:50 – 14:50

Poster Session with pretzels and coffee

12:50 – 13:50: even poster numbers

13:50 – 14:50: odd poster numbers

15:00 – 15:30

Prof. Dr. Tomohisa Toda

Department of Neural Epigenomics, Institute of Medical Physics and Micro-Tissue Engineering, Friedrich-Alexander-Universität Erlangen-Nürnberg

Exploring epigenetic mechanisms underlying brain aging

15:30 – 15:45

Flash Talks

15:45 – 16:00

Break

16:00 – 16:30

Prof. Dr. Alessandro Del Vecchio

Chair of Neuromuscular Physiology and Neural Interfacing
Department Artificial Intelligence in Biomedical Engineering, Faculty of Engineering

Decoding human motor neuron activity with minimally invasive sensors and machine learning

16:30 – 16:45

Awarding of Poster prize winners

interdisciplinary

Center for
Clinical Research
Erlangen

Organisation:

Junior Scientists Committee

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