

## Friday, 2nd of December 2022

14:00-14:15 Welcome

### Olfactory loss and COVID19

14:15-14:45 Paolo Boscolo-Rizzo

**Chair: Boris Stuck**

Trieste

### COVID19-associated chemosensory dysfunction

**Chair: Susanne Menzel**

14:45 Anna Sophie Hoffmann

Hamburg

Reduced Olfactory Bulb Volume Accompanies Smelling Dysfunction After Mild SARS-CoV-2 Infection

14:57 Carolina van Schaik

Tübingen

Olfactory loss in COVID19

15:09 Constantin Hintschich

Regensburg

How does COVID-19 taste? Novel Aspect on Gustatory Dysfunction due to SARS-CoV-2

15:21 Martin Otte

Köln

Impact of COVID-19-Mediated Olfactory Loss on Quality of Life.

15:33 Marlise Hofer

Dresden

The Link Between Olfactory Functioning and Sexual Wellbeing: Data from a Longitudinal Sample

15:45-16:15 break

### Olfactory implants and olfactory transplants

16:15-16:45 Susanne Menzel

**Chair: Julien Hsieh**

Dresden

### Therapy of chemosensory dysfunction

**Chair: Paolo Boscolo-Rizzo**

16:45 Stephan Hackenberg

Aachen

Metabolization of odorants in the olfactory mucosa

16:57 Julien Hsieh

Geneva

Mouse models to study growth factors and extracellular matrix for olfactory regeneration

17:09 Basile Landis

Geneva

Dupilumab and olfaction – astonishing findings in 2 cases

17:21 Sarina Müller

Erlangen

Effect of postoperative systemic prednisolone on short-term and long-term outcomes in CRS with nasal polyps

17:33 Laura Fischer

Dresden

Factors that predict the smelling ability after paranasal sinus surgery in patients with CRS and nasal polyps

17:45 Bettina Hauswald

Moritzburg

Effects of acupuncture on COVID-19 associated olfactory loss

17:57 Sonia Macario

Geneva

Olfactory function after repair of meningoceles of the olfactory cleft

18:30-19:30 Guided tour through the historic city center of Marburg  
19:30-22:00 (?) Dinner at the Restaurant Bottega @ Biegenstrasse 15 (<https://www.bottega-marburg.de/>)

## Saturday, 3rd of December 2022

### Session of the Working Group on Olfactology and Gustology

**Chair: Antje Welge-Lüssen**

9:00-10:00

10:00-10:15 break

### Neurodegeneration

**Chair: Basile Landis**

10:15-10:45 Annette Janzen

Marburg Biomarkers for early detection of Parkinson's disease

### Assessment of chemosensory function

**Chair: Constantin Hintschich**

10:45 Coralie Mignot

Dresden Case Study: Consequences of gaining olfactory function after life-long anosmia.

10:57 Kirsten Sucker

Influence of Test Method (Olfactometer vs. Room) and Environmental Factors on Odor

11:09 Tin Hernandez

Bochum Detection Thresholds

11:21 Oana Grigorescu

Dresden Assessment of olfactory fluctuations in a clinical context

11:33

Dresden A Bayesian adaptive algorithm (QUEST) to estimate olfactory threshold in hyposmic patients

11:45 Zetian Li

Dresden The association between depth of the olfactory sulcus, age, gender and olfactory function

11:57-12:30 break

### Chemosensory function and dysfunction

**Chair: Tin Hernandez**

12:30 Basile Landis

Geneva Does repeated surgery have an influence on intranasal trigeminal function ?

12:42 Julien Hsieh

Geneva Parosmia and phantosmia – prognostic value

12:54 Christian Müller

Wien The short version of the SSParoT in clinical routine

13:06 Bertold Renner

Dresden/Wien The extended version of the SSParoT in patients with migraine

13:18	Thomas Hummel	Dresden	Assessment of parosmia
13:30	Yling Mai	Dresden	Abnormal visual and olfactory sensations during irradiation therapy: a prospective study
13:42	Lars Stephan	Berlin	Olfactory dysfunction in patients before and after chemotherapy (ChemTox study)