Digital Olfaction Society
The Smell of Digital

Annual Meeting
DOS 2018

December 3 - 4, 2018 | Tokyo, Japan

DOS Tokyo 2018 Speakers

Olfaction and digital olfaction: now & tomorrow

Marvin Edeas, Founder & Chairman of the
Digital Olfaction Society Committee, France

Smell loss: a marker of cognitive decline, dementia, and mortality

Maria Larsson
Stockholm University, Sweden

Bio-electronic nose: a mouse nose as an ultra sensitive and versatile chemical detector

Dmitry Rinberg
NYU Neuroscience Institute, USA

Sexing up human pheromones: how a corporation created a "scientific" myth

Tristram Wyatt
University of Oxford, United Kingdom

Miniaturized electronic nose systems for digital olfaction: present and future applications

Jesús Lozano Rogado
University of Extremadura, Spain

Smell-enabled VR Games for olfactory training

Simon Niedenthal
Malmö University, Sweden

Enhancing user interaction with olfactory experiences

Marina Carulli
Politecnico di Milano, Italy

Smell and smell perception: Recent advances & perspectives

Andreas Keller
Rockefeller University, USA

A non-invasive measure of olfactory bulb function in humans

Johan Lundström
Karolinska Institutet, Sweden

Exploration into olfaction and experiential strategy: state of art

Djamchid Assadi
Groupe ESC Dijon-Bourgogne, France

The Language of mell: connecting linguistic and psychophysical properties of odors

Jonas Olofsson
Stockholm University, Sweden

Sniff-cam for real-time imaging of volatile chemicals

Kohji Mitsubayashi
Tokyo Medical and Dental University, Japan

Digital olfaction: imaging an odor

Thierry Livache
CSO of Aryballe Technologies, France

Can mice detect odour of neoplasm before clinical symptoms?

Agata Maria Kokocińska-Kusiak,
Polish Academy of Sciences, Poland

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