

# The Neuroscience of Empathy and Compassion

A BIRGIT RAUSING – SEGERFALK CONFERENCE 08.45–17.30 MAY 4, 2022 | GRAND HOTEL, LUND, SWEDEN



## Programme

#### 08.45 Opening of conference

Jimmie Kristensson, pro vice-chancellor for communication, integrity and character at Lund University

#### 08.50 Welcome and introduction

Martin Garwicz and Philippe Goldin

#### 09.00-09.40 Neural bases of socio-emotional and socio-cognitive abilities

Tania Singer\*, Social Neuroscience Lab, Max Planck Society, Berlin Chair: Philippe Goldin

5-minute breather

#### 09.50-10.30 Empathy through 'shared' neural circuits - a cross-species approach

Christian Keysers\*\*, Netherlands Institute for Neuroscience, Amsterdam

Chair: Martin Garwicz

Coffee break

#### 11.15–11.55 Evolutionary roots of empathy and compassion

Ewelina Knapska\*\*, Nencki Institute of Experimental Biology, Warsaw

Chair: Martin Garwicz

Lunch break 80 minutes

#### 13.15-13.55 Developmental roots of empathy and compassion

Ruth Feldman\*, Interdisciplinary Center (IDC), Herzlia

Chair: Elia Psouni

5-minute breather

#### 14.05-14.45 Integrating empathy and emotional learning

Andreas Olsson\*\*, Karolinska Institute, Stockholm

Chair: Johan Mårtensson

Coffee break

#### 15.30-16.10 The neural plasticity of social emotions

Olga Klimecki-Lenz\*\*, Eleonore-Trefftz Guest Professor, TU Dresden

Chair: Philippe Goldin

5-minute breather

#### 16.20-17.20 Where do we go from here?

Round table discussion with all six speakers Chairs: Martin Garwicz and Philippe Goldin

### Speakers sponsored by