

# ***ANIMAL AND HUMAN EMOTIONS***

## **Preliminary Program and Lectures**

### **Tuesday May 17 – Arrival day**

### **Wednesday May 18**

8:45 am - Welcome by Pier Francesco Ferrari and Frans de Waal

9:00-10:00 – Jaak Panksepp: History of affective neuroscience and animal emotions: Implications for Development of Novel Psychiatric Therapeutics

10:00-11:00 Randy Nesse – Evolution of Emotions

11:00-11:30 Coffee break

11:30-12:30 Jan van Hooff: Ethological perspective of primate emotions

12:30-14:15 Lunch

14:15-15:15 Cornelius Gross: The medial hypothalamus as an emotion control center

15:15-16:15 Beatrice De Gelder: Human Emotional Communication

16:15-16:30 Coffee break

16:30-17:30 Lisa Feldman Barret – What are emotions?

17:30-19:00 Poster session

### **Thursday May 19**

9:00-10:00 Frans de Waal: Empathy and Emotions in primates

10:00-11:00 Gordon Burghardt: Studying Emotional Expression in Enigmatic Animals: Do Turtles Have Fun?

11:00-11:30 Coffee break

11:30-12:30 Pier Francesco Ferrari: Neurobiology and early social experiences in monkeys

12:30-14:15 Lunch

14:15-15:15 Lynne Murray: Early experience and anxiety in humans

15:15-16:15 Katalin Gothard: Neurobiology of Emotions in monkeys.

16:15-16:45 Coffee break

16:45-17:45 Ray Dolan: Neurobiology of human emotions and decision making

17:45 – 19:00 Brief oral presentation

### **Friday May 20**

Excursion to the Archeological sites of Selinunte and Segesta

17:30-19:00 Poster session

### **Saturday May 21**

9:00-10:00 Elisabetta Palagi: From You to Me: Emotional Contagion in Primates and Other Social Animals

10:00-11:00 Anna Paiva: Emotional communication with robots

11:00-11:30 Coffee break

11:30-12:30 Lisa Parr: Decoding facial emotions in apes and monkeys

12:30-14:15 Lunch

14:15-15:15 Graziano Fiorito: Emotions in Cephalopods

15:15-16:15 Mike Mendl: Affective and cognitive processes in animals

16:15-16:45 Coffee break

20:00 Social dinner

### **Sunday May 22**

**Departure**