

## Session “open talks” (1) Friday 18th July

### 1) Morning session “around personality”

- 10:45-11:00 *Joanne Clavel et al.* “Behavioural syndromes in specialist-generalist species”
- 11:00-11:15 *Maria de Lourdes Ruiz-Gomez et al.* “Coping strategies on rainbow trout: flexibility and distractability”
- 11:15-11:30 *Øyvind Øverli et al.* “Spot or not? Individual variation in the density of black melanin-based skin spots reflect stress coping style in salmonid fish”
- 11:30-11:45 *Dik Heg et al.* “Long term effects of a juvenile behavioural syndrome in the highly social cichlid *Neolamprologus pulcher*”
- 11:45-12:00 *Johanneke Oosten et al.* “Personalities in fish without genetic differences: a model”
- 12:00-12:15 *Christelle Scheid et al.* “Implications of individual temperament in a cooperative task”
- 12:15-12:30 *Alexander Wilson et al.* “Boldness and behavioural syndromes in bluegill sunfish (*Lepomis macrochirus*)”
- 12:30-12:45 *Wiebke Schütt et al.* “Adventurous zebra finch partnerships make for better parenting”

### 2) Afternoon session 1 “around learning & cognition”

- 14:00-14:15 *Ralf Bergmüller et al.* “Testing the social intelligence hypothesis in cleaner fish: a comparative approach”
- 14:15-14:30 *Douglas Chivers et al.* “Predator recognition by fishes: from simple learning to complex generalization”
- 14:30-14:45 *Julia Cnotka et al.* “The hippocampus in homing pigeons is affected by experience”
- 14:45-15:00 *Emmanuel Desouhant et al.* “Foraging and associative learning of visual signals in a parasitic wasp”
- 15:00-15:15 *Elena Dorosheva et al.* “Mental games between competitors: why beetles learn better than ants?”
- 15:15-15:30 *Gyula Gajdon et al.* “Kea (*Nestor notabilis*) do not use tools during natural foraging but spontaneously develop skills for doing so when tasks are offered experimentally”
- 15:30-15:45 *Nicolas Giret et al.* “Referential acquisition of human labels in African grey parrots (*Psittacus erithacus*): efficiency of a new learning method”
- 15:45-16:00 *Sofia Panteleeva et al.* “Springtail hunters of different levels of intelligence: behavioural versus cognitive specialization”

### 3) Afternoon session 2 “around communication”

- 16:30-16:45 *Alexandra Hernandez et al.* “The role of auditory contact and pair bond on preferences for mate’s distance calls in female zebra finches”
- 16:45-17:00 *Raoul Ribot et al.* “Testing ring species predictions; vocal variation in a parrot, *Platyercus elegans*”
- 17:00-17:15 *Christina Richardson et al.* “Communicating effectively through a busy sensory channel: possible through the use of multiple signals?”
- 17:15-17:30 *Charlotte Curé et al.* “Nocturnal acoustic communication strategies: convergence and divergence in two sympatric seabirds”
- 17:30-17:45 *Franziska Schädelin et al.* “Extended Phenotype as Signal”
- 17:45-18:00 *Raquel Vasconcelos et al.* “Anthropogenic noise impacts acoustic communication of the intertidal-nesting Lusitanian toadfish”