

Thursday 12 September 2013 - Theoretical Biology mini-symposium:

The Evolution of Responsive Strategies

Mini-symposium location: Linnaeusborg, room 5171- 415 ("het OOG")

9:15 – 9:45

Franjo Weissing

Evolutionary tipping points

9:45 – 10:15

Andrés Quiñones

How to negotiate help in a cooperative breeding system

10:15 – 10:45

Monique de Jager

The evolution of self-organized spatial structure in mussel beds

10:45 – 11:15

Coffee break

11:15 – 11:45

Lucas Molleman

Consistent individual variation in human social learning strategies

11:45 – 12:15

Piet van den Berg

Covariation of learning and cooperative strategies

12:15 – 13:30

Lunch

13:30 – 14:00

Jordi van Gestel

Evolution of biofilms: gene-regulatory networks and the emergence of epigenetic inheritance

14:00 – 14:30

Sander van Doorn

Evolutionary systems biology



Groningen lecture in Theoretical Biology (room 5161.0105 in the Bernoulliborg):

16:00 – 17:30

Kevin Laland, University of St. Andrews

Cause and effect in biology revisited

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