

NCB naturalis



KNDV

KONINKLIJKE NEDERLANDSE DIERKUNDIGE VERENIGING

sinds 1872

# speciation

11 June 2010

Symposium for the presentation of the 2010 Dutch Zoology Prize  
and Annual Meeting of the Royal Dutch Zoological Society

Netherlands Centre of Biodiversity Naturalis  
Darwinweg 2 Leiden registration at [www.kndv.nl](http://www.kndv.nl)

- 10:00 coffee
- 10:30 Welcome on behalf of the Netherlands Centre of Biodiversity Naturalis
- 10:35 Welcome by **Nico van Straalen** (president of the Royal Dutch Zoological Society)
- 10:40 Introduction by **Jacques van Alphen** (University of Rennes & University of Leiden)
- 10:50 **Menno Schilthuizen** (NCB Naturalis & University of Groningen)  
Speciation in a parallel universe: the evolution of diversity by chiral reversal
- 11:35 **Caroline Nieberding** (University of Louvain)  
Olfactive communication in *Bicyclus anynana*: a hint for diversification through sexual selection in butterflies?
- 12:20 lunch
- 12:45 Annual meeting of the KNDV
- 13:30 **Ole Seehausen** (University of Bern & Eawag Institute of Aquatic Science and Technology)  
Why insects and fish defy the rule that animals do not speciate in sympatry
- 14:15 **Franjo Weissing** (University of Groningen)  
On the origin of species by natural and sexual selection
- 15:00 break
- 15:30 Jury Report Dutch Zoology Prize 2010 by **Leo Beukeboom** (University of Groningen)
- 15:45 **Martine Maan** (University of Bern & Eawag Institute of Aquatic Science and Technology)  
The colours of speciation in fish and frogs
- 16:30 reception