

Definitive Programme NVTB School online 2021 – 14th of May 2021

9:00-9:30	Testing online platform with speakers (speakers only)
9:30-9:35	Opening address by NVTB president Kirsten ten Tusscher
9:35-10:30	Keynote Rampal Etienne - <i>Next-generation Island Biogeography</i>
10:30-10:40	Coffee break (10 min)
10:40-11:05	Marina Papadopoulou - <i>Self-organization and patterns of collective escape in pigeon flocks</i>
11:05-11:30	Bram van Dijk - <i>Are transposons responsible for streamlining of prokaryotic genomes?</i>
11:30-11:40	Coffee break (10 min)
11:40-12:05	Renske Vroomans - <i>Evolution of selfish multicellularity: collective organisation of spatio-temporal regulatory strategies</i>
12:05-12:20	Dajo Boog - <i>Female mate choice with threshold preference can cause selection for higher death rate in males, even without any mating advantage</i>
12:20-13:05	Lunch break (45 min)
13:05-14:00	Keynote Rutger Hermsen - <i>Dissecting natural selection in a simple model of the evolution of altruism</i>
14:00-14:10	Coffee break (10 min)
14:10-14:25	Raphaël Scherrer - <i>Modelling speciation with gene networks</i>
14:25-14:40	Eric Siero - <i>Linking critical transitions in spatial systems to Busse balloon morphology: A case study of dryland vegetation patterns</i>
14:40-14:55	Enrico Sandro Colizzi - <i>Genome fragility evolves to enable division of labor.</i>
14:55-15:05	Coffee break (10 min)
15:05-15:20	Sam von der Dunk - <i>Evolution of Regulatory Complexity Through Genome Organization</i>
15:20-15:45	Eva Deinum - <i>Zebra stripes for plants</i>
15:45-15:55	Coffee break (10 min)
15:55-16:00	Best talk award ceremony
16:00-17:00	General assembly of NVTB members