June 1

10:00-10:35	Registration with coffee/tea
10:35-10:45	Opening statements
10:45-11:40	Keynote
Silke Henkes (LU) - Emergent spatiotemporal correlations and mechanochemical feedback in model epithelial tissues	
11:40-11:45	Short break
11:45-12:30	Long talk + short talk
Lisanne Rens (TU Delft) - Catch-bond dynamics of cell-cell adhesion in the Cellular Potts model predicts dynamics in cell clustering, sorting and invasion	
Maaike Bukman(TU Delft) - Predicting Invasiveness of Oral Cancer by Mechanistic Computational Modelling	
12:30-13:30	Lunch
13:30-14:15	Long talk + short talk
Sultan Ahmed Nazir (UU) - Spatial evolution of viruses	
Nauris Prikšāns (UU) - Evolution of Suicidal Altruism and the Dispersal of Spores	
14:15-14:30	Short break
14:30-15:15	3 short talks
Lőrinc Kóródi (UU) - Computational modeling of accessory chromosome transfers and pathogenicity in soil-borne fungi	
Manas Joshi (UMCG) - Natural Selection in Transcription Factor–DNA Interaction Motifs: A Comparative and Population Genomics Perspective	
Juliette Luiselli (KU Leuven) - Selection for Robustness: When Plateaus are Slippery and Peaks are Safe	
15:15-15:45	Long Coffee/tea break
15:45-16:30	3 short talks
Nienke Tan (UU) - Phosphorylation dynamics of membrane-actin linkers could explain contradicting experimental findings in the C. elegans intestine	
Madelon Zwerink (UU) - From quiet to quick recall response: a key role for quiescent memory T cells?	
Johan van Leeuwen (WUR) - Modelling the Robustness of Squid Tentacle Extension to Spatiotemporal Variations in Muscle Activation	
16:30-16:45	Short break
16:45-18:00	General assembly
18:00-19:00	Dinner
19:15-?	(optional) Walk to the beach (and back!)
19:15-?	(optional) Not walking to the beach, coffee/tea at 20:00
Post-walk/coffee	(optional) drinks at the Dopersduin bar

June 2

8:30-9:30	Breakfast + emptying rooms and returning keys
9:30-10:00	2 short talks
João Ramos (LU) - 3D Multiscale Modelling of Plant Biomechanics	
Armand Brunet (UU) - Studying root morphogenesis through a mechanical framework designed for simple model prototyping	
10:00-10:45	Long coffee/tea break
10:45-11:40	Keynote
Marco Saltini (WUR) - Evolution from mixed to fixed handedness in mirror-image flowers: insights from adaptive dynamics	
11:40-11:45	Short break
11:45-12:30	Long talk + short talk
Griffin Kutler Dodd (UU) - The risk of reduction: modeled HIV-1 dynamics after antibody treatment depend on dimensionality	
Alexandros Kaminas (RUG) - Isolation as a dynamic driver of eco-evolutionary change	
12:30-13:30	Lunch
13:30 - 14:00	2 short talks
Dajo Boog (Johannes Gutenberg University Mainz) - Evolution of interspecific territoriality between species	
Xiaoyan Long (University of Konstanz) - Anisogamy, then what?	
14:00-14:15	Short break
14:15-15:10	Keynote
Michiel Adriaens (MU) - From static snapshots to fluxes: approaches for integrating omics data with genome-scale metabolic models	
15:10-15:20	Presentation, best paper prize, and 2027 date announcement
15:20-	Final coffee/tea (bus to Alkmaar leaves 15:56)