Plant computational biology workshop – Lyon, France, Aug. 29 to Sept. 1st, 2022

Monday Aug. 29

9 am Introduction/registration
9:30 -10:30 Jacques Dumais - *Simulating Plant Development Beyond Lockhart and Errera*
10:30 -10:45 Pause
10:45 am - 11:45: Marta Ibanes Miguez – *TBA*
12 pm: Lunch
1:30 pm: Coffee
2 pm - 3 pm: Group discussion

Tuesday Aug. 30

9:30 -10:30 Daphne Ezer - *Developmental and diurnal asynchrony in plants*
10:30 -10:45 Pause
10:45 am - 11:45: Henrik Jönsson (& team) – *TBA*
12 pm: Lunch
1:30 pm: Coffee
2 pm - 3 pm: Group discussion

Wednesday Aug. 31

9:30 -10:30 Richard Smith - *TBA*
10:30 -10:45 Pause
10:45 am - 11:45: Kirsten Ten Tusscher - *Deciphering self-organizing principles in plant root* development
12 pm: Lunch
1:30 pm: Coffee
2 pm - 3 pm: Group discussion

Thursday Sept 1st

9:30 -10:30 Philippe Andrey - *Computational approaches to decipher cell division patterns in plant embryo*
10:30 -10:45 Pause
10:45 am - 11:45: Christophe Godin (& team) – TBA
12 pm: Lunch
1:30 pm: Coffee
2 pm - 3 pm: Group discussion