

Date	Presenter	Title
11.10.2017		
18.10.2017	Andreas Tewes	Remote green LAI estimation in maize using UAV-based modified consumer camera imagery: Impact of plant density and nitrogen fertilisation
25.10.2017	Ganga Ram Maharjan	Comparison of effect of soil and climate data aggregation on regional crop yield simulations in temperate (NRW) and sub-tropical (Tuscany) climate
8.11.2017	Heidi Webber	Climatic drivers of European crop yield levels and variability under climate change
15.11.2017	Gunther Krauss	Time step matters
22.11.2017	Sabine Seidel	Crop response to phosphorous limitation in a more than 110 year lasting field experiment
29.11.2017	Thuy Nguyen	Modelling anisohydric behaviors under field conditions
6.12.2017	Ehsan Eyshi Rezaei	The consequences of climate change on maize yield and input consumption in cropping systems of Iran
13.12.2017	Babacar Faye	Climate change impacts on cereal crop yields in the West African Sudan Savannah
20.12.2017	Wenzhi Zeng	Crop modelling based analysis of site-specific fertilizer managements and production limitations of crop rotations in North Rhine-Westphalia
10.1.2018	Moritz Kupisch	<i>TBA</i>
17.1.2018	Amit Srivastava	Options for sustainable intensification of maize production in Ethiopia
24.1.2018	Hella Ahrends	Time series analysis for assessing long term crop yields
31.1.2018	Eeusha Nafi	Multi-model approach to assess the effects of tillage and crop residue management on soil properties
7.2.2018	Cho Miltin Mboh	Feasibility of biopores to reduce drought-induced crop yield losses: A case study with synthetic biopores using a 3D root growth model