

Seminar Talks of the Crop Science Group

09.03.2018 - 15:00	<i>Thuy Nguyen</i>	Coupling crop model with different water balance and root water uptake approaches: An analysis of the predictive capacity in simulating spatially variable CO ₂ and H ₂ O fluxes and crop growth process	Katzenburgweg 5, room 2.012
21.03.2018 - 13:30	<i>Holger Hoffmann (Bayer AG)</i>	Digital farming - the Bayer approach	Katzenburgweg 5, room 2.012
11.04.2018 - 14:00	<i>Michael Frei</i>	Overview of past research activities	Katzenburgweg 5, room 2.012
11.04.2018 - 15:00	<i>Wenzhi Zeng</i>	Present Projects and Future Research Plans	Katzenburgweg 5, room 2.012
18.04.2018 - 14:00	<i>Gunther Krauss</i>	Literate Data Analysis	Katzenburgweg 5, room 2.012
25.04.2018 - 14:00	<i>Andreas Tewes</i>	Measuring biophysical variables in maize using UAVs	Katzenburgweg 5, room 2.012
02.05.2018 - 14:00	<i>Cho Miltin Mboh</i>	TBA	Katzenburgweg 5, room 2.012
09.05.2018 - 14:00	<i>Babacar Faye</i>	TBA	Katzenburgweg 5, room 2.012
30.05.2018 - 14:00	<i>Thuy Nguyen</i>	Comparison water balance and RWU models in simulating gas fluxes and growth of wheat	Katzenburgweg 5, room 2.012
20.06.2018 - 14:00	<i>Hella Ellen Ahrends</i>	Past research and current projects	Katzenburgweg 5, room 2.012
11.07.2018 - 14:00	<i>Sabine Seidel</i>	TBA	Katzenburgweg 5, room 2.012
18.07.2018 - 14:00	<i>Amit Srivastava</i>	TBA	Katzenburgweg 5, room 2.012