

## Program

09:00 - 09:15	<b>Arrival and registration</b>
09:15 - 09:30	<b>Welcome and introduction</b> Bruno Studer, ETH Zurich
09:30 - 09:50	<b>The role of plant genetic resources for plant breeding</b> (students, tutor Andreas Hund)
09:50 - 10:10	<b>Novelty from within – transposable elements and plant breeding</b> (students, tutor Dario Copetti)
10:10 - 10:30	<b>Improving plants by inducing and identifying variation with TILLING</b> (students, tutor Chloé Manzanares)
10:30 - 10:50	<b>Can genome editing help reduce pesticide use?</b> (students, tutor Simon Bull)
10:50 - 11:20	<b>Coffee break</b>
11:20 - 12:05	<b>Genomic innovation to harness genetic diversity in cereal crops</b> Simon Krattinger, KAUST, Saudi Arabia
12:05 - 12:50	<b>Mobilized transposable elements as a tool for crop breeding?</b> Etienne Bucher, Agroscope, Switzerland
12:50 - 14:30	<b>Lunch in the ETH Mensa</b>
14:30 - 15:15	<b>Induced variation – an industrial perspective</b> Ilka Braumann, Carlsberg A/S, Denmark
15:15 - 16:00	<b>Genome editing: Blurring the boundaries in crop improvement</b> Simon Bull, ETH Zurich, Switzerland
16:00	<b>Conclusion of the seminar, reception</b>

## Registration

Please register before 15.01.2020 under <http://bit.ly/ccpb2020>. Registration fee: 40.00 CHF (including coffee break, lunch voucher and reception), to be paid at the registration desk.

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