**Course Evaluation of a NOVA PhD Course "Phenotyping Technologies in Plant-environment Interactions - Integrated Analysis of Omics Data"**

**Course year: 2018**

Number of respondents: 21

**A. How did the teaching methods applied in this course contribute to achievement of the learning outcomes?**

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(1 = very little, 6 = very much)

**B. How would you describe the academic level, the progression and the workload of the course?**

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(1 = too low/slow/little, 6 = too high/fast/much)

**C. To what extent do you agree or disagree with the following statements?**

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(1 = totally disagree, 6 = totally agree)