

Průběh obhajoby bakalářské práce:

Prof. Grabhofer welcomed the student, members of the commission, and the audience; the opponent (Doc. Pšenčík) and one member of the commission (Dr. T. Füssl) were not present.

The student presented the theoretical background on photosynthetic pigments and the photoprotection process, the measurement instrument setup and the background for the analysis. Next, the results of the thesis were shown and explained. At the end, conclusions of the thesis were presented.

The supervisor presented his review; review by the opponent (Doc. Pšenčík) was read by J. Dörbe. The student answered all the questions. Next, the student answered the questions by the commission on the spectroextinction coefficient and the use of pyridine.

Body: 100
Klasifikace: excellent

Celková klasifikace:
Datum obhajoby: 18. 9. 2018

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podpis předsedy

Hodnocení ústních zkoušek:

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