

Průběh obhajoby bakalářské práce:

Prof. Grubhofer welcomed the student, Anita Bär, the members of the commission, and the audience. The student then described her thesis, the theoretical background, the model organism *Trypanosoma brucei brucei*, ribosomes and the aims of her work. Production of the rRNAs in Eukaryotes and specifically in *Trypanosoma* was also explained. The methods and the results were described as well as conclusions from the experiments.

The supervisor presented her review on the student and her work followed by the opponent. The student answered all the comments and questions of the opponent to his satisfaction. Questions from the commission and the audience on growth curves, rRNAs detection etc. were answered to the commission's satisfaction.

Body:

47b.

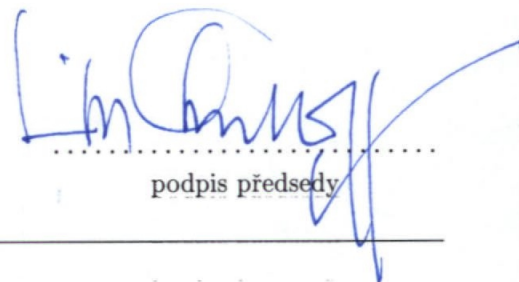
excellent

Klasifikace:

Celková klasifikace:

Datum obhajoby:

18.9. 2017


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podpis předsedy

Hodnocení ústních zkoušek: