

Průběh obhajoby bakalářské práce:

Prof Grubisoffer welcome the student and commission. The student introduced the studied organism and the reason, why it was studied. Next the methods and techniques used in the study were explained and also the results on DNA of MICOS complex. Supervisor's and reviewer's statement were presented. The student answered all the supervisor's questions. Next, the student answered the questions on phenotypes vs. Etk9 in mutants

Body: 150
Klasifikace: skvěle

Celková klasifikace:
Datum obhajoby: 18.6.2018


podpis předsedy

Hodnocení ústních zkoušek: