

Průběh obhajoby bakalářské práce:

Presentation:

Introduction - appropriate in length <sup>some unnecessary information</sup>  
 Aims / hypotheses - clearly defined (growth of *Struis* in different salinity - why?) <sup>ie, experiments x3.</sup>

Results - clear; no statistically significant differences between *Struis* (salinity) <sup>& pH</sup>

- lipidomic analysis at *Struis* in each of above pH / salinity variants - PCA analysis on mass spec data (grouping x2 at x3 *Struis* studied)

Conclusions - optimal growth conditions of *Struis* (x3) determined grouping x2 *Struis*, & no correlation pH & lipid profile. clearly explained: not sure of relevance.

Opponent (questions):

Body: (10+52+98+90+61)  
 Klasifikace: 4x2 1x1

Opponent questions how aims were defined with minor criticisms of statistics. Some shortcomings in discussion. Overall - adequately addressed, with extra slides & assistance from supervisor.

Celková klasifikace: 2  
 Datum obhajoby: 25/5/18

  
 podpis předsedy

Hodnocení ústních zkoušek: