

Průběh obhajoby diplomové práce:

Supervisor Bellevet: Described as essential member of ~~each~~ group & spent 6 months in Uppsala Sweden (Sweden). Manuscript under review (1st author). Very positive comments, continues to Ph.D.

Candidate presentation: Introduction - very clear & understandable with main aim well described; Results - gene expression changes during tick feeding & mouse infection (quality & raw data presented), presented data showing dynamic changes that are temperature dependent (to assist bacterial infection of mammalian host). 2nd part immunization experiments - positive evidence inj antigen from infected tick guts (quality data); future plans well defined.

Opponents: VH - very positive on presentation & experimental design & execution of experiments (although extra M&M details lacking). Extra discussion preferable. Overall high quality thesis. Extra questions well fielded.

KC - Thesis logically written & supported. Overall positive impression with only minor criticisms. Questions well answered.

Body:

Klasifikace:

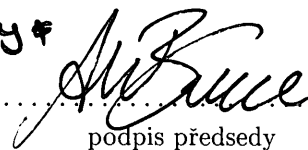
5x1 Výborně

Celková klasifikace:

Datum obhajoby:

Výborně

Open questions: Any queries & competently addressed.


podpis předsedy

Hodnocení ústních zkoušek: