CZECH UNIVERSITY OF LIFE SCIENCES PRAGUE

Faculty of Tropical AgriSciences

Evaluation of the Bachelor Thesis by Opponent

Thesis Title	Insect as an alternative source of animal protein in Southeast Asia	
Name of the student	Petra Svobodová	
Thesis supervisor	Ing. Iva Kučerová, Ph.D.	
Department	Department of Sustainable Technologies	
Opponent	Ing. Adéla Fraňková, Ph.D.	
Formulace cílů práce	1 2 3	4
Volba vhodné metodi	ky zpracování 1 2 3	4
Splnění cílů práce	1 2 3	4
Odborný přínos práce	1 2 3	4
Originalita práce	1 2 3	4
Teoretické zázemí aut	ora 1 2 3	4
Práce s daty a informa	acemi 1 2 3	4
Práce s odbornou liter	raturou (citace, norma)	4
Argumentace a kritick	xé myšlení 1 2 3	4
Abstrakt a klíčová slov	va vystihují obsah 1 2 3	4
Členění textu do odsta	avců a kapitol 1 2 3	4
Srozumitelnost textu,	úroveň jazykového zpracování 1 2 3	4
Přesnost formulací	1 2 3	4
Práce s odborným jazy	ykem 1 2 3	4
Formální zpracování a	a celkový dojem 1 2 3	4
Evaluation of the work by grade (1, 2, 3, 4)		
	Evaluation: 1 = th	e best
Date 05/21/2018		
, ,	Signature of Opponent	

Other comments or suggestions:

Presented thesis Insect as an alternative source of animal protein in Southeast Asia brings interesting overview about insect nutritional value, especially about the protein content.

From the formal point of view, the work contains lot of grammatical and spelling mistakes.

Content of the literature review is relatively well structured. On the other hand, many information are given repeatedly with no added value. The thesis also presents exhaustive summary of insect consumed in Southeast Asia, however the presented protein content in insect is given very generally.

The work could be considered as more valuable if information about content of protein was more specific and detailed information about minerals and vitamins and other nutrients were present. Moreover, comparison of insect nutritional value with the value of livestock could be more detailed.

To conclude, the work brings relatively well summary of nutritional value of insect and I recommend it for defence.
Questions for thesis defence:
Q1: Which is the attitude of EU to insect farming.
Q2: Are there any identified risks related to insect farming?
Date 05/21/2018

Signature of Opponent