CZECH UNIVERSITY OF LIFE SCIENCES PRAGUE

Faculty of Tropical AgriSciences

Evaluation of the Bachelor Thesis bysupervisor

Thesis Title	Natural plant extracts and compounds to improve the c microbiota	ondition of gut
Name of the student	Sára Drozenová	
Thesis supervisor	Ing. Olga Leuner, Ph.D.	= 3/1
Department	Department of Crop Sciences and Agroforestry	9 1969
Cooperation and comr	munication with the supervisor	1 2 3 4
Engagement of the stu	udent	1 2 3 4
Schedule and timing o	of the research process	1 2 3 4
Choice of suitable met	thods	1 2 3 4
Fulfilment of the aims	1 2 3 4	
Scientific contribution of the thesis		1 2 3 4
Theoretical backgroun	d of the author	1 2 3 4
Handling with data an	d information	1 2 3 4
Handling with scientifi	ic literature (citations)	1 2 3 4
Argumentation and cr	itical thinking	1 2 3 4
Abstract and keyword	s	1 2 3 4
Structure of the chapt	ers and paragraphs	1 2 3 4
Comprehensibility of t	the text	1 2 3 4
Accuracy of the termir	nology	1 2 3 4
Quality of scientific lar	nguage	1 2 3 4
Formatting, layout and	d general impression	1 2 3 4
Evaluation of the work	k by grade (1, 2, 3, 4)	3
		Evaluation: 1 = the best
Date 12/05/2022		Supervisor signature

Other comments or suggestions:

The thesis has not been finished yet. The plants that could provide the plant extracts and compounds, which could be used to improve the condition of animals' gut microbiota have been selected; nevertheless, the thesis is missing any text.

The thesis will be finished by August 2022 and defended in September 2022.



Plagia	rism control:	The system Theses.cz has not assessed the thesis as suspicious.	
Date	12/05/2022	Supervisor signature	