CZECH UNIVERSITY OF LIFE SCIENCES PRAGUE

Faculty of Tropical AgriSciences

Evaluation of the Diploma Thesis by Opponent

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Thesis Title	Effect of the Milk thisle (Silybum reproduction of rabbit does	marianum) supplement on tl	ne
Name of the student	Grey Estefanía Aguilera Hidalgo	4	(4)
Thesis supervisor	Ing. Petra Silberová, Ph.D.		
Opponent	doc. lng. Lukáš Jebavý, CSc.		63
Formulation of the ai	ms		1 2 3 4
Choice of suitable me	ethods	¥ ().	1 2 3 4
Fulfilment of the aim	s	生14	1 2 3 4
Scientific contribution of the thesis			1 2 3 4
Originality of the the	sis		1 2 3 4
Theoretical backgrou	ınd of the author		1 2 3 4
Handling with data a	nd information		1 2 3 4
Handling with scient	ific literature (citations)		1 2 3 4
Argumentation and o	critical thinking		1 2 3 4
Abstract and keywor	ds		1 2 3 4
Structure of the chap	ters and paragraphs		1 2 3 4
Comprehensibility of	the text		1 2 3 4
Accuracy of the terminology			1 2 3 4
Quality of scientific language			1 2 3 4
Formatting, layout and general impression			1 2 3 4
Evaluation of the wor	rk by grade (1, 2, 3, 4)		1
			Evaluation: 1 = the best
Date 27. 04. 2015		Signat	ure of Opponent

Other comments or suggestions:

This diploma thesis shows that the use of both supplements increased the number of born and weaned kids and decreased the number of dead offspring in comparison with the control group, but there was not a statistical significant difference among the groups.

Questions for thesis defence (min. 2 questions):

1. In which other species has been used milk thistle (Silybum marianum) as galactogogue in last years? Do you know the bred of rabbits with the best milk production?

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