CZECH UNIVERSITY OF LIFE SCIENCES PRAGUE

Faculty of Tropical AgriSciences

Evaluation of the Diploma Thesis by supervisor

Reproductive Behaviour of Eland (Taurotragus oryx)

Name of the student	Bc. Alexandra Tamchynová		
Thesis supervisor	Ing. Radim Kotrba, Ph.D.		4
Department	Department of Animal Science and	I Food Processing	
Cooperation and communication with the supervisor			1 2 3 4
Schedule and timing of the research process		F	1 2 3 4
Engagement of the student			1 2 3 4
Choice of suitable methods			1 2 3 4
Fulfilment of the aims	i		1 2 3 4
Scientific contribution of the thesis		Æ \4	1 2 3 4
Theoretical background of the author			1 2 3 4
Handling with data and information			1 2 3 4
Handling with scientific literature (citations)			1 2 3 4
Argumentation and critical 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	the text		1 2 3 4
Accuracy of the termin	nology		1 2 3 4
Quality of scientific la	nguage		1 2 3 4
Formatting, layout and	d general impression		1 2 3 4
Evaluation of the work by grade (1, 2, 3, 4)3			
			Evoluction: 1 - the heat

Evaluation: 1 = the best

Date 06/02/2017

Thesis Title

Supervisor signature

Other comments or suggestions:

Candidate Alexandra Tamchynová has started to work on topic in 2013 and recordings has completed together 3 mating seasons. I appreciate Alexandra spent devoted time for tracking out mating behaviour together of three months recordings done on three cameras installed in eland barn. Those episodes were after coded and proceeded in behavioural programme Observer XT to get data for statistical evaluation. Nevertheless, recorded data handling and processing has been prolonged and failed to be analysed, even fourth mating season was recorded in meanwhile. That would offer to enlarge data set for statistical procedure in more aspects like from effect of different male. I have missed Alexandra to be more focused and independently worked on topic which would allow her to address scientific problem in more focused and detailed outputs and interpretations. This started already in literature review, where more accents would be done on tracking of literature on reproductive behaviour which was recorded on elands. Handling and presentation of data together with results suppose to be discussed more detailed in line with aims and tested hypotheses. I admit that is was caused by delayed timing due to rely on supervisor's help with statistics. Nevertheless above all, I am grading thesis as good and recommend it for defence.



Plagiarism control: The system Theses.cz has assessed the thesis as original.

Date 06/02/2017

Supervisor signature