



REVIEW OF THESIS SUPERVISOR'S THESIS REPORT

Study programme: Agriculture Engineering

Field of study: Multifunctional Agriculture

Academic year: 2022/2023

Thesis name: Influence of Wheat/Legumes Mixtures on Production Parameters and Grain Quality

Student's name: Yalcin Altinsoy

Department: Department of Agroecosystems

Supervisor: doc. Ing. Petr Konvalina, Ph.D.

Criteria	Evaluation						Evaluation not possible
	A	B	C	D	E	F	
1 Meeting the requirements of the assignment		X					
2 Work with information sources and scientific literature				X			
3 Use of results processing methods			X				
4 Interpretation of results and discussion					X		
5 Aim formulation of the qualification thesis			X				
6 Language processing and work with professional text			X				
7 Professional level of work				X			
8 Formal arrangement				X			
9 Evaluation of the possibility of practical use of the thesis results		X					
10 Overall approach and activity of the student					X		

Mark the rating by X (serves to determine the final classification; A = 1, B = 1-, C = 2, D = 2-, E = 3, F = 4)



Specific comments and questions to the thesis defence:

Student Yalcin Altinsoy fulfilled the requirements for a diploma thesis, which meets the basic criteria set for this type of thesis. The results are based on evaluating small plot trials on an organic farm. The reason for the final evaluation is primarily the low activity of the student during data processing, who would only have been able to complete the work with significant help from the supervisor. From the point of view of plagiarism check, this is an original work (it has no elements of plagiarism). A separate agreement was noted only in the methodological part, which is logical in the case of the description of the methods used since the analytical procedures have prescribed methodologies and the students use the same procedures.

Two questions for the defense:

- 1) How do you forecast wheat/legume intercropping use in organic farming? Will it be a direction that will develop or is it instead an interesting matter from the point of view of research, but difficult to apply in practice?
- 2) Is wheat/legume intercropping applicable in conventional agriculture, i.e., in a cropping system where herbicides are commonly used?

I recommend the qualification work to the thesis defence (YES/NO): YES

Proposed final classification:

good

(excellent, very good, good, did not comply)

Date: 17. 04. 2023

Signature: