CZECH UNIVERSITY OF LIFE SCIENCES PRAGUE

Faculty of Economics and Management

Evaluation of the Diploma Thesis by supervisor

Thesis Title	Time Series Analysis of Cryptocurrencies	SCIENCA	
Name of the student	Bc. Tural Dadashzade	TO BE	
Thesis supervisor	Ing. Tomáš Hlavsa, Ph.D.		
Department	Department of Statistics		
Logical process being	used, work with data and information	1	2 3 4
The structure of paragraphs and chapters		1	2 3 4
Formal presentation of the work, the overall impression		1	2 3 4
Formulation of objectives		1	2 3 4
Choice of appropriate methods and methodology used			2 3 4
Professional contribution of the work and its practical usage			2 3 4
Work with scientific literature (quotations, norms)			2 3 4
Clarity and professionalism of expression in the work		1	2 3 4
Author's stance and approach to the addressed problems		1	2 3 4
Summary and key-words comply with the content the thesis		1	2 3 4
Fulfillment of objective	res	1	2 3 4
Author's co-operation with supervisor and department		1	2 3 4
Theoretical background of an author		1	2 3 4
Comprehensibility of the text and level of language		1	2 3 4
Formulation of conclusions		1	2 3 4
Evaluation of the work by grade (1, 2, 3, 4) 2			
			valuation: 1 – the hest

Evaluation: 1 = the best

el. signed by Ing. Tomáš Hlavsa, Ph.D. on 27/04/2023 11:19
Supervisor signature

Other comments or suggestions:

The author showed good work with the literature review and the ability to elaborate data by statistical methods. The paper respects the general requirements of a diploma thesis; the text is easy to read. The paper also contains a relatively well-elaborated analytical part. Interpretation of results and the author's recommendations are appreciated, but some sections require clarification (e.g., further evaluation of the forecast quality). The formal aspects require significantly more attention, e.g., use of different citation styles, missing text justification, and some figures are without sources and names. I recommend this thesis for defence and grade it as "very good".



Plagiarism control: The system Theses.cz has not assessed the thesis as suspicious.

Date 27/04/2023

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