

## **ABSTRACT**

*The aim of this research is to find out which financial distress prediction model is most suitable for plantation and food crop sub-industry companies in Indonesia. This study compares five financial distress prediction models, namely the Altman, Grover, Ohlson, Springate, and Zmijewski models by analyzing the level of accuracy of each model.*

*The research data was taken from the financial statements of plantation and food crop sub-industry companies listed on the Indonesia Stock Exchange (IDX) for the 2017-2021 period. The samples used in this study were 15 companies using a purposive sampling technique. The analytical method used in this study is logistic regression.*

*The results of the study show that the Altman, Grover, and Springate models can be used to predict financial distress in plantation and food crop sub-industry companies in Indonesia. The model with the best level of accuracy is the Springate model.*

*Keywords: Financial Distress, Altman Model, Grover Model, Ohlson Model, Springate Model, Zmijewski Model, Plantation and Food Crops*

