

## **Abstract**

This undergraduate thesis discusses the Chinese green bond market and the factors influencing its issuance rates, with a particular focus on the impact of the Covid-19 pandemic on the issuance rates of green bonds in China. The thesis employs graphical analysis to examine the Chinese green bond market and utilizes the multiple linear regression modeling approach to analyze the factors influencing issuance rates. Ultimately, it finds that the Covid-19 pandemic indeed has a significant impact and alters the model structure of influencing factors. This thesis reached the main result that the Covid-19 pandemic has indeed changed the structure of factors affecting the issuance rate of green bonds.

## **Keywords**

**Chinese market, Green bonds, Covid-19 / Coronavirus, Issuance rates, Multiple linear regression, Influencing factors**

## **Title**

**Analysis of the Chinese green bond market and factors influencing issuance interest rates**