

**THE ANALYSIS OF FACTORS AFFECTING NUMBER OF SAVING IN
COMMERCIAL BANKS IN LAMPUNG PROVINCE
(PERIOD 2006:Q1-2014:Q4)**

By

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ABSTRACT

This research aims to identify and analyze the influence of variables income per capita, saving interest rates, inflation, and the number of commercial bank to the amount of saving in the commercial bank. The data used are *time-series* quarterly data with study period 2006.I until 2014.IV. The metode used in this research is quantitative analysis with variables model income per capita, saving interest rates, inflation, and the number of commercial bank all together with the amount of saving in the commercial bank.

To show the influence among each dependent variable toward independent variable were calculate using *Error Correction Model* (ECM) method. Estimation result showed that short term variables income per capita, saving interest rates, inflation, and the number of commercial bank all together significant with the amount of saving in the commercial bank. Partially variable saving interest rates, inflation, and the number of commercial bank have influenced positive and significant , while variable income per capita was negative but not significant.

Keywords: The Amount of Saving in the Commercial Bank, Per Capita Income, Savings Interest Rates, Inflation and a Number of Offices, Error Correction Model (ECM).