ABSTRACT

**THE EFFECT OF FOREIGN DIRECT INVESTMENT,
ICT DEVELOPMENT INDEX, AND HIGH-TECHNOLOGY EXPORT
ON PER CAPITA INCOME IN INDONESIA, 2007-2022**

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This research aims to determine the effect of foreign direct investment (FDI), ICT development index (IDI), and high-technology export (HTE) on per capita income in Indonesia in 2007-2022. The method used in this research is quantitative with a descriptive approach. The data analysis method used is multiple linear regression with the Ordinary Least Square (OLS) model partially (t-statistic) and simultaneously (F-statistic). The type of data used in this research is secondary data in time for sixteen years, namely from 2007-2022, obtained by the World Bank and the International Telecommunication Union (ITU). The results of this research show that partially, foreign direct investment (FDI) and ICT development index (IDI) have a positive and significant effect on per capita income, meanwhile high-technology exports (HTE) have a negative but not significant effect on per capita income. Simultaneously, foreign direct investment (FDI), ICT development index (IDI), and high-technology exports (HTE) have a significant effect on per capita income.

Key words: *Foreign direct investment (FDI), ICT development index (IDI), high-technology export (HTE), income per capita.*

ABSTRAK

PENGARUH *FOREIGN DIRECT INVESTMENT*,
ICT DEVELOPMENT INDEX*, DAN *HIGH-TECHNOLOGY EXPORT
TERHADAP PENDAPATAN PER KAPITA DI INDONESIA
TAHUN 2007-2022

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Penelitian ini bertujuan untuk mengetahui pengaruh *foreign direct investment* (FDI), *ICT development index* (IDI), dan *high-technology export* (HTE) terhadap pendapatan per kapita di Indonesia tahun 2007-2022. Metode yang digunakan dalam penelitian ini adalah kuantitatif dengan pendekatan deskriptif. Adapun metode analisis data yang digunakan adalah regresi linear berganda dengan model *Ordinary Least Square* (OLS) secara parsial (t-statistik) dan secara bersama-sama (F-statistik). Jenis data yang digunakan dalam penelitian ini merupakan data sekunder dalam bentuk runtut waktu (*time series*) selama enam belas tahun yakni dari tahun 2007-2022 yang diperoleh dari *World Bank* dan *International Tellecommunication Union* (ITU). Hasil penelitian ini menunjukkan bahwa secara parsial, *foreign direct investment* (FDI) dan *ICT development index* (IDI) berpengaruh positif dan signifikan terhadap pendapatan per kapita, sedangkan *high-technology export* (HTE) berpengaruh negatif namun tidak signifikan terhadap pendapatan perkapita. Secara bersama-sama, *foreign direct investment* (FDI), *ICT development index* (IDI), dan *high-technology export* (HTE) berpengaruh signifikan terhadap pendapatan per kapita.

Kata kunci: *foreign direct investment* (FDI), *ICT development index* (IDI), *high-technology export* (HTE), pendapatan per kapita.