reveal that the obesity epidemic leads to a 0.6436 increase in CO

$_2$ emissions, a 0.7275 rise in economic growth, a 0.7322 uptick in fossil fuel energy consumption, a 0.2142 growth in agricultural land use, and a 0.0522 increase in food production. Hence, financial development, petroleum-based energy consumption, food production, and agricultural land use are positively correlated with the obesity epidemic. The surge in obesity leads to higher agricultural land use and food production, thereby boosting economic activity, non-renewable energy consumption, and CO_2 emissions.

Keywords: C ; O ; C ; E ; E ;

Introduction

C ... [1-4]. A ... (CO2) ... C ... C ... B ...

Material and Methods

... C ... O ... H. O (HO) ... C ... C ... CO2 ... B ... C D ... A C (CDIAC) [5]. D ... C ... O ... (% ...). C ...

... GDP ... C ... [6], ... B ... A ...

Results and Discussion

Correlation analysis: A ... C ... (P ... $r = 0.75$, < 0.01) [7] ... (ℜ = 0.68, < 0.001), ... GDP ... C ... A ... [8,9] ...

... C ... E ... O ...

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Concl ion

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