











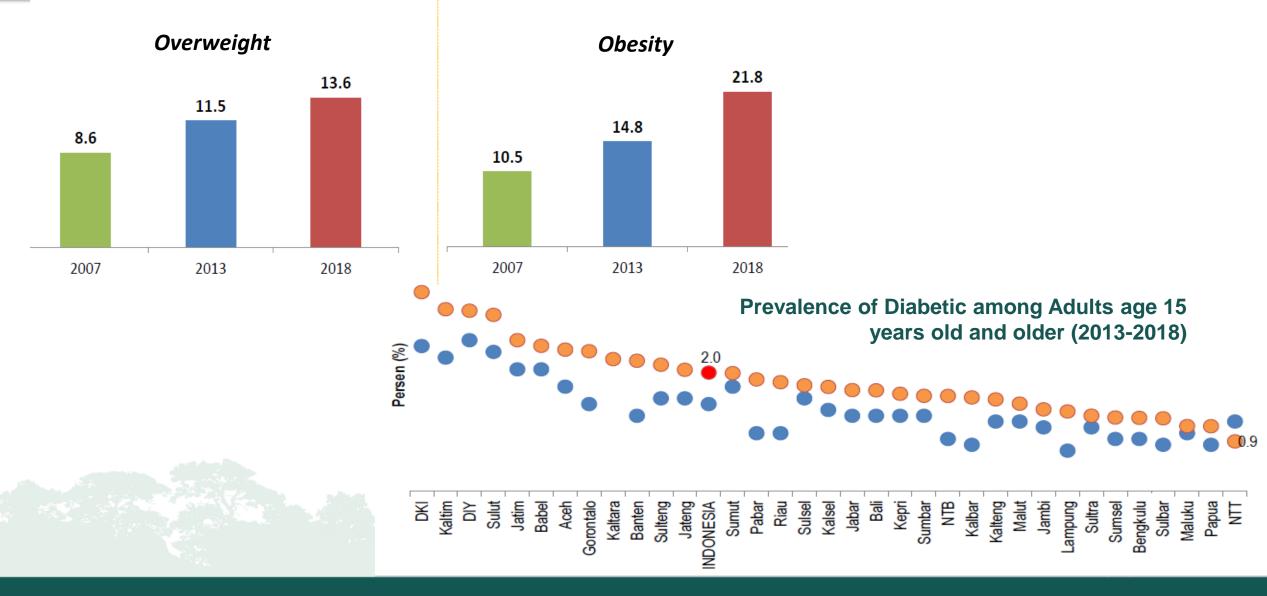








#### **Health Consequences of Modern Lifestyle**







# Minyak Kelapa Sawit Solusi Untuk Atasi Stunting

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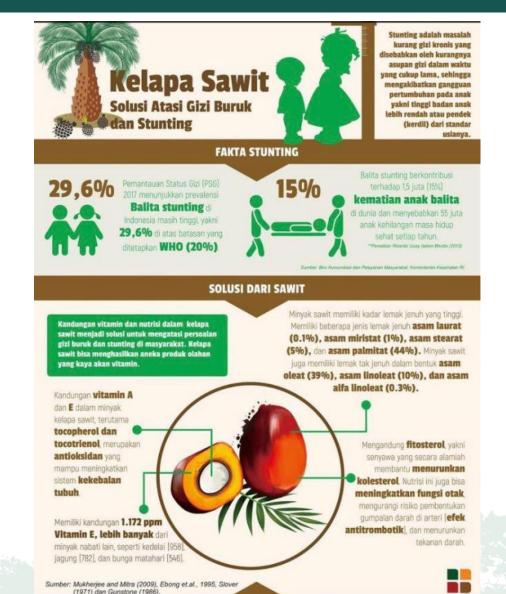








Campaign on palm oil as the solution to stunting problem



www.bpdp.or.id





#### **Purpose**

This study explores the associations between Indonesia forest status at regency level, and food consumption change between years 2008 and 2017.

#### **Method**: Data

#### Global Forest Watch website

 Selected the 50 regencies with the most deforestation and the 50 regencies with the least deforestation

National Socio-economic Survey (SUSENAS)

 Data from years 2008 and 2017 on weekly household food consumption



Differences in food consumption patterns between these two groups and how this has changed over the time period under consideration



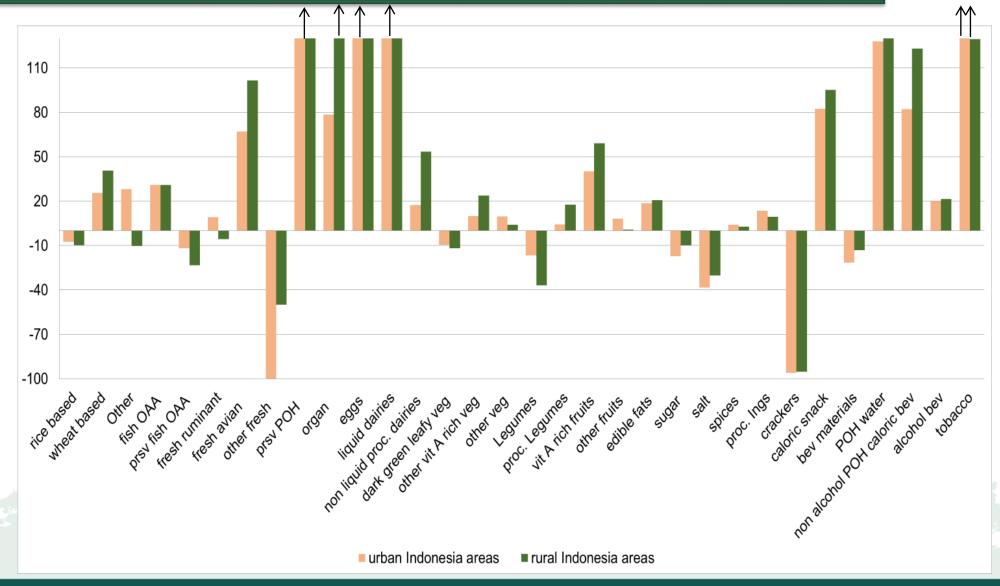








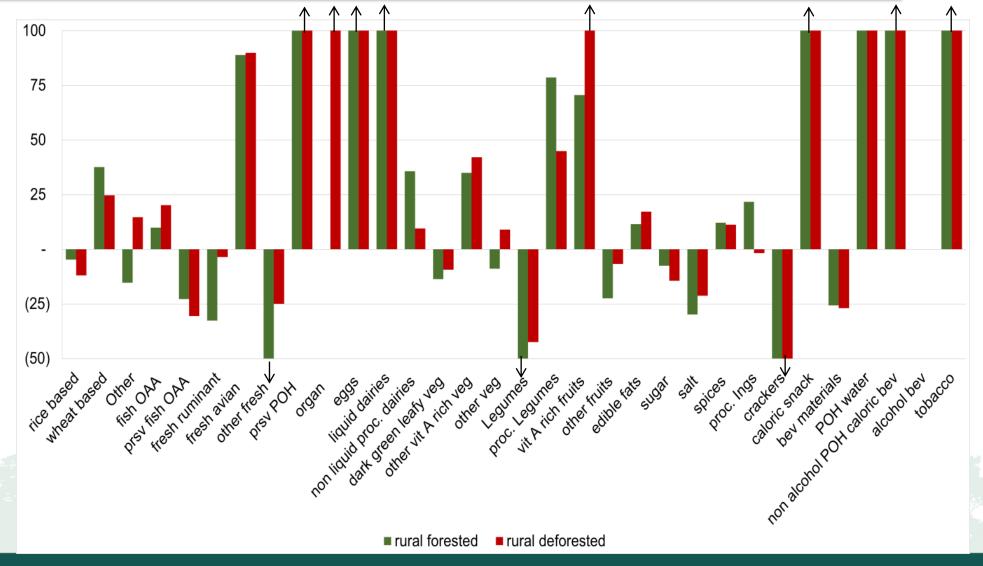
## Consumption trend in rural and urban Indonesia







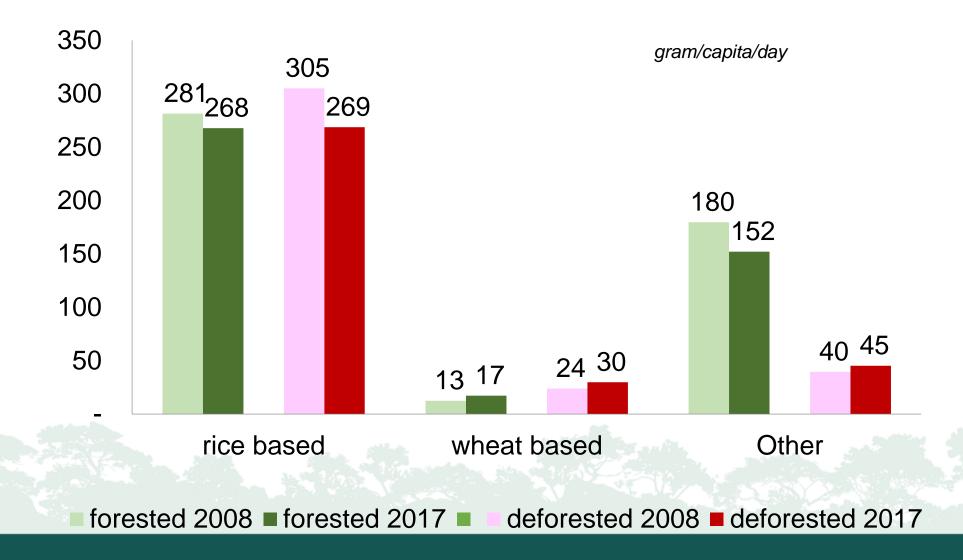
#### Consumption trend in forested and deforested Indonesia







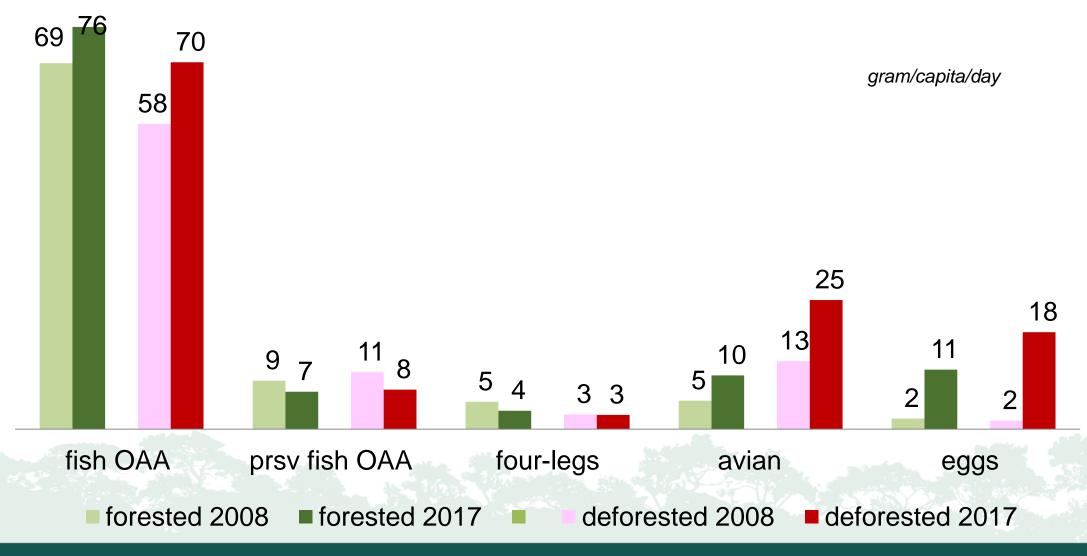
### Per capita consumption of staple foods







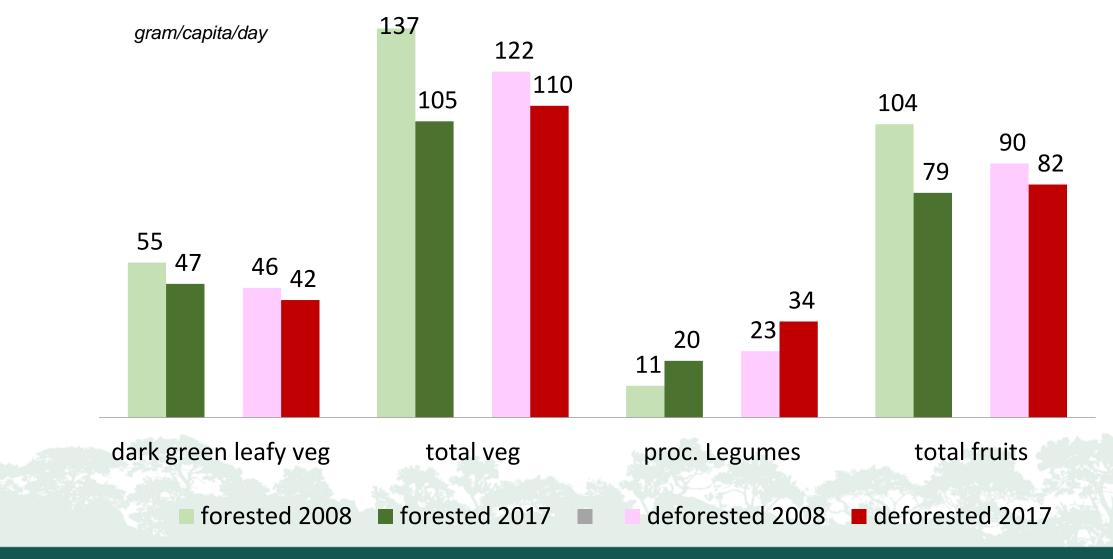
### **Per Capita Consumption of Animal Source Foods**







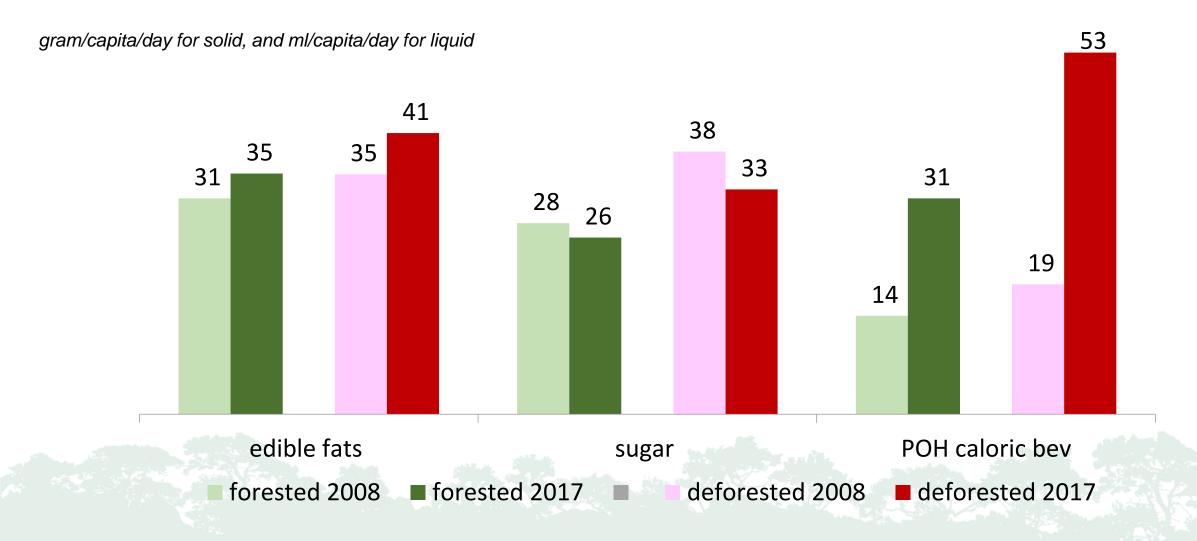
## **Per Capita Consumption of Plant based Foods**







# Per Capita Consumption of Fats Sugar and Salt





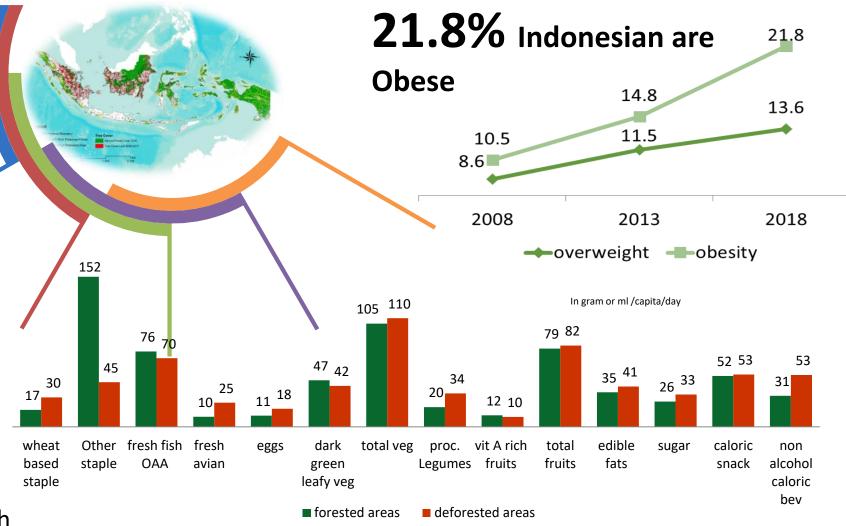


#### **Land Use Change**

Indonesia lost 16.9Mha tree cover (2008-2017). Food security issues are still dominated by producing more food, hence need more landscapes change for agriculture.



Major shift in Dietary Behaviour with **similar pattern** in forested and deforested areas



Consumption of Caloric beverages is **more &** increased more rapidly in deforested areas









