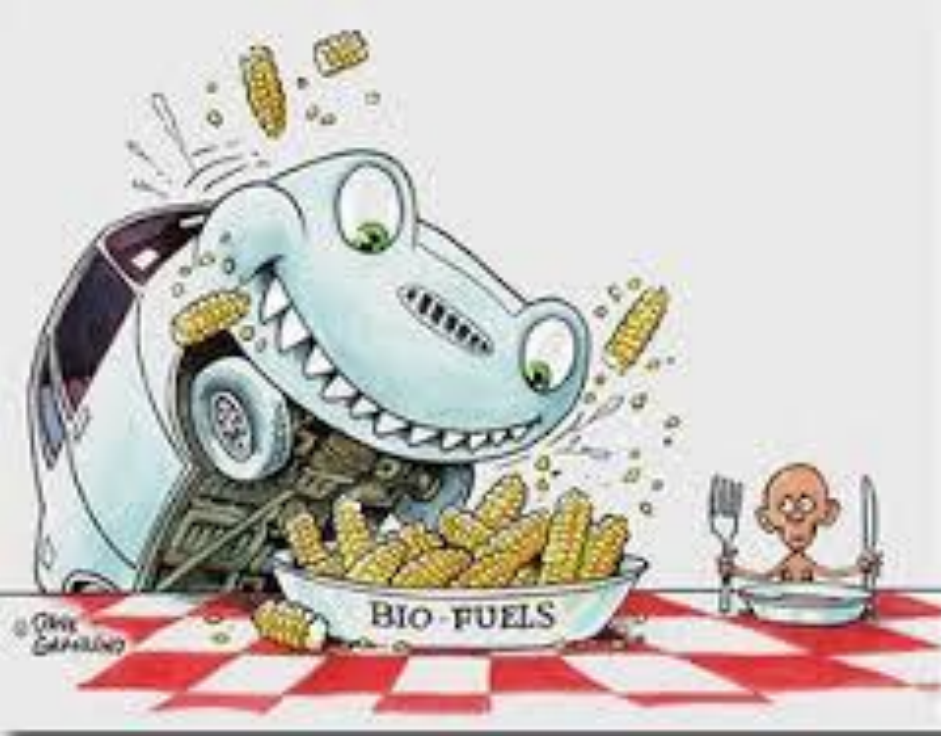


# Food v fuel

**Szabó Zoltán**

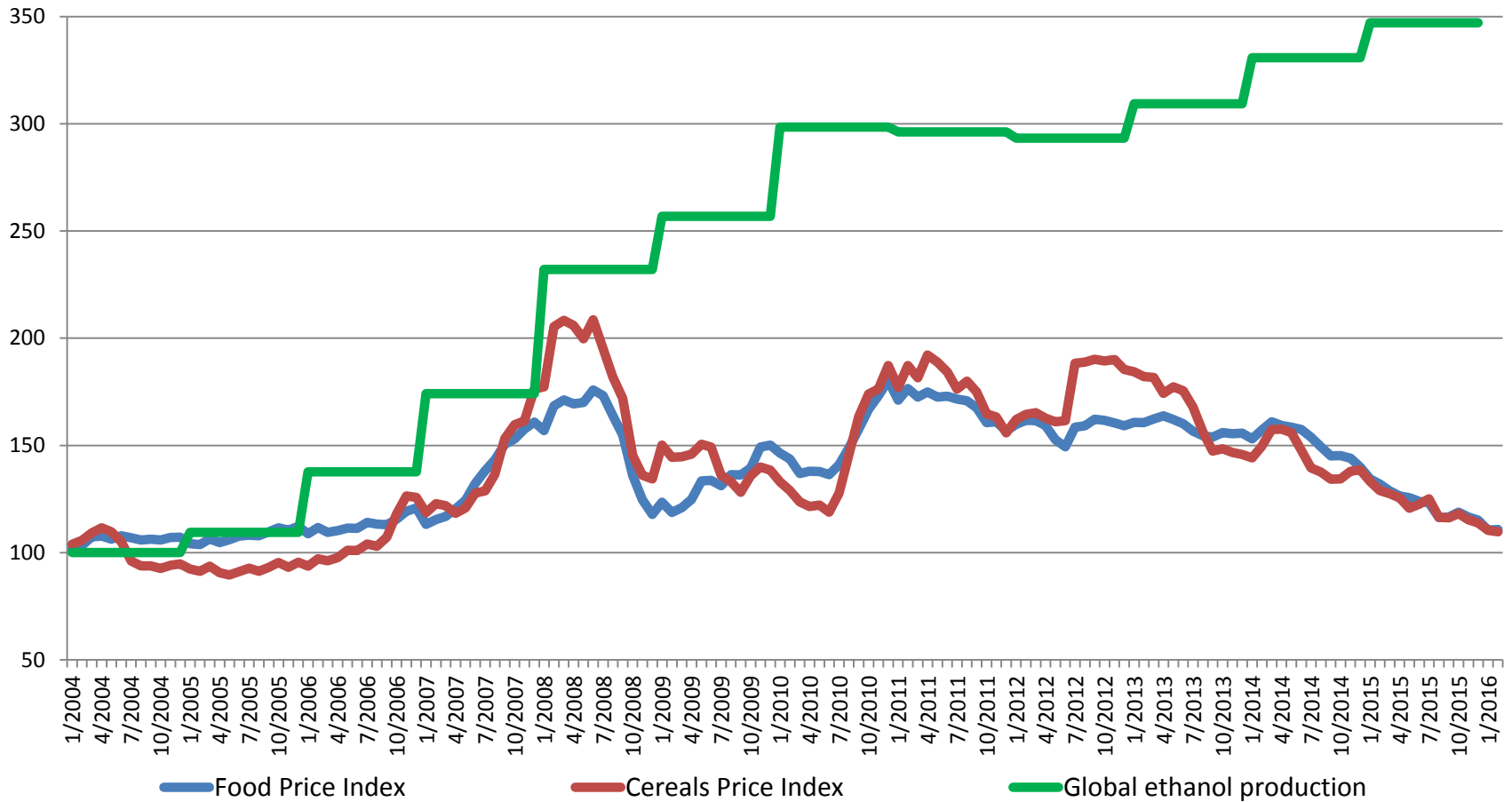
2017, Keszthely



**NO  
FOOD  
FOR FUEL**

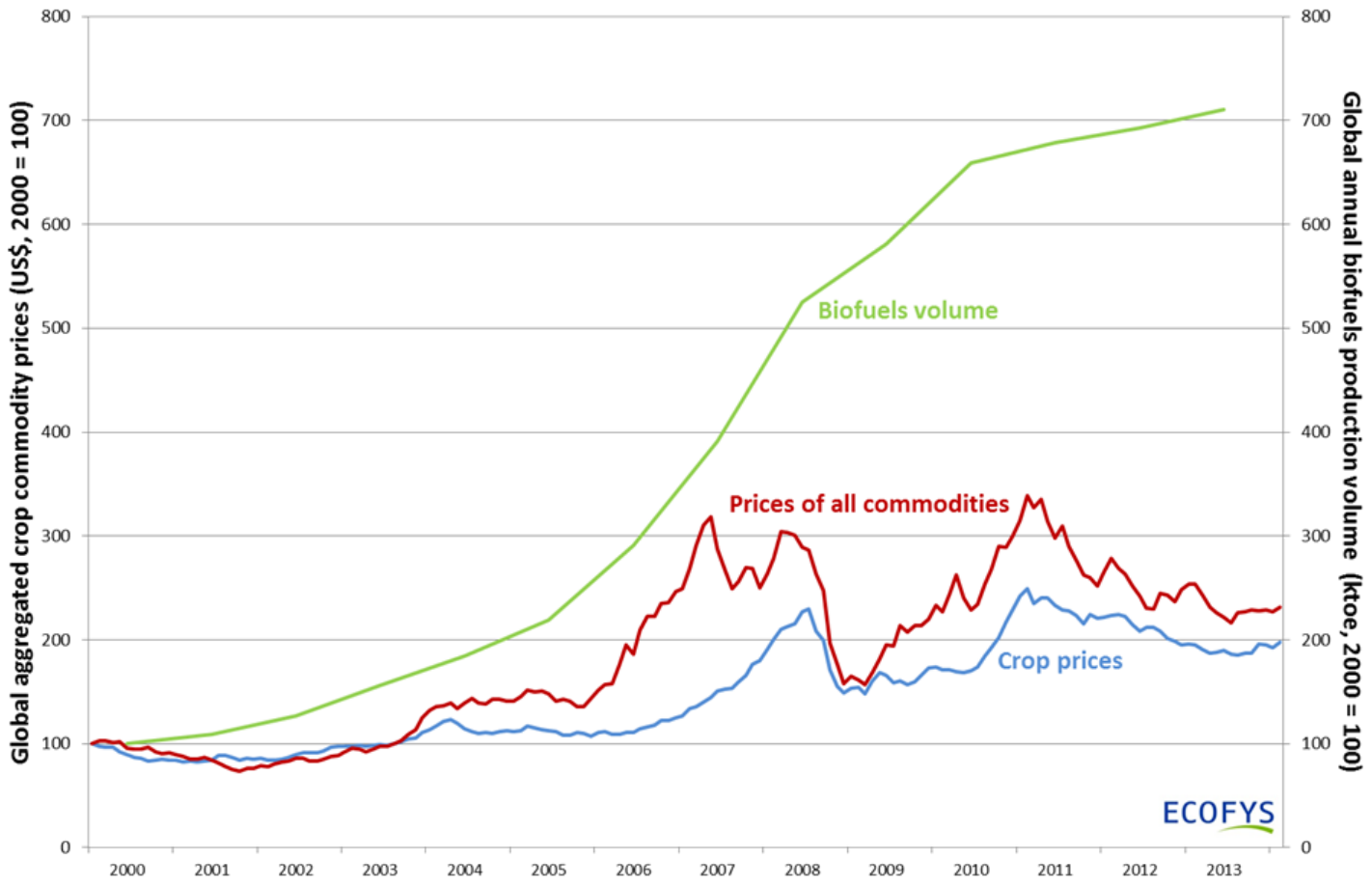


# Real Food and Cereal Price Indices (2002-2004=100) and Global Ethanol production volume (2004=100)



Source: FAO and F.O. Licht data

# Global crop commodity prices and the aggregated price of all commodities, versus global biofuels production volume, both normalised





# GHG emissions from different biofuel pathways

