

ASSESSING THE IMPACT OF CLIMATE CHANGE ON SUSTAINABLE AGRICULTURAL SYSTEMS IN EASTERN EUROPE: THE ROLE OF LANGUAGE IN ENVIRONMENTAL AWARENESS

Abstract:

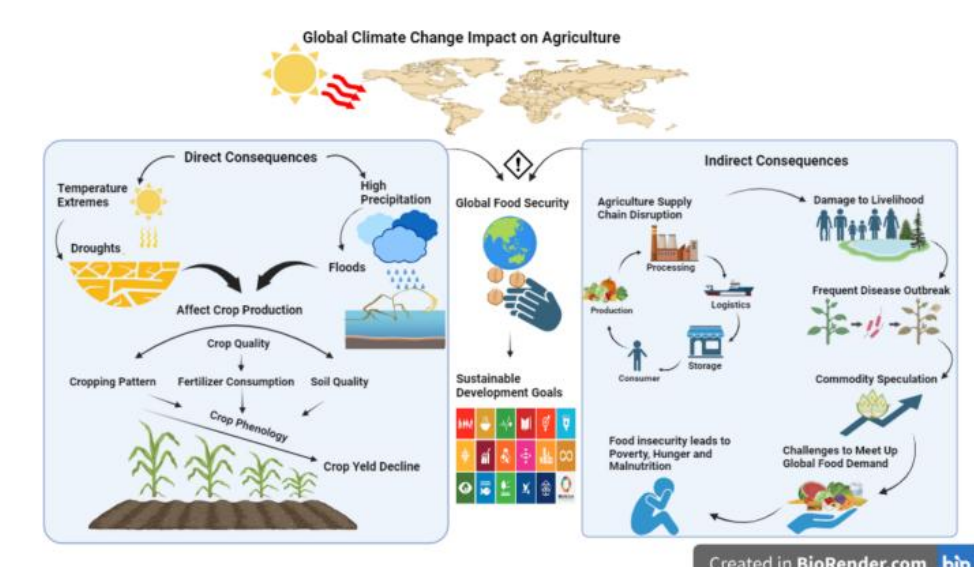
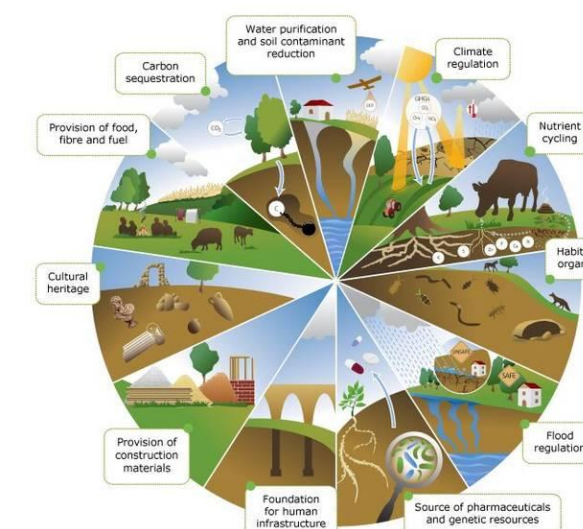
A person is seen from behind, operating a small tractor or automated vehicle through a long, narrow greenhouse. The greenhouse is filled with rows of lush green plants. Overlaid on the image are various digital data elements: a temperature gauge showing 31°, a humidity gauge showing 85%, and several circular icons representing plant health or environmental factors, some with percentages like 92% and 94%. The overall scene suggests a smart farming or precision agriculture environment.



- Results and discussions

Introduction

A collage of green icons representing various aspects of smart and sustainable agriculture. The icons include solar panels, wind turbines, drones, tractors, crops, and a hand holding a seedling. The central text reads "SMART AND SUSTAINABLE AGRICULTURE". The background is a dark green color. The text "shutterstock" is visible in the bottom left corner, and "IMAGE ID: 2281446-489" and "www.shutterstock.com" are visible in the bottom right corner.



Conclusions

Material and method



Acknowledgement:

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