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Advanced Crop Breeding for Nutrient-Dense Crops: Enhancing Human Health through Agriculture

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Abstract

sustainable food systems, breeding nutrient-dense crops ofers a promising solution to improve public health. This

reduce the incidence of diet-related diseases, and contribute to food security. The paper also discusses the integration

sectoral collaboration to maximize their impact. The future of agriculture lies not only in quantity but in the quality of the

Keywords:

Introduction

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Materials and method

Study design and experimental setup

[illegible]

Plant materials

[illegible]

Soil and growth conditions

[illegible]

Breeding technique

[illegible]

Phenotypic and genotypic analysis

[illegible]

[illegible]

Statistical analysis

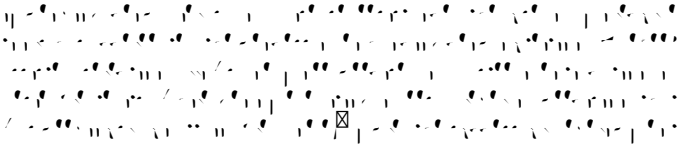
[illegible]

Discussion

[illegible]

[illegible]

Citation:



Citation: