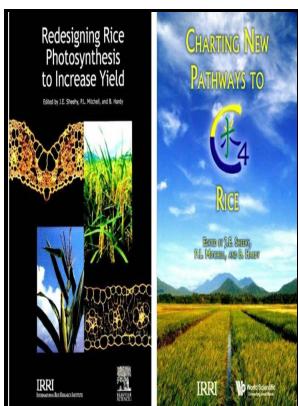


# Redesigning rice photosynthesis to increase yield - proceedings of the Workshop on the Quest to Reduce Hunger : Redesigning Rice Photosynthesis, held in Los Baños, Philippines, 30 November-3 December 1999

Elsevier - Redesigning rice photosynthesis to increase yield : proceedings of the Workshop on the Quest to Reduce Hunger : Redesigning Rice Photosynthesis, held in Los Baños, Philippines, 30 November



Description: -

- Photosynthesis -- Regulation -- Congresses.

Rice -- Genetics -- Congresses.

Rice -- Yields -- Congresses. Redesigning rice photosynthesis to increase yield - proceedings of the Workshop on the Quest to Reduce Hunger : Redesigning Rice Photosynthesis, held in Los Baños, Philippines, 30 November-3 December 1999

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Studies in plant science ; Redesigning rice photosynthesis to increase yield - proceedings of the Workshop on the Quest to Reduce Hunger : Redesigning Rice Photosynthesis, held in Los Baños, Philippines, 30 November-3 December 1999

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About 25 per cent of global cropland area, and its associated use of water and other inputs, now produces commodities that are exported to land-poor but cash-rich countries.

## 全球土地展望(英文版)

Annex One was written by Annette L. World Urbanization Prospects: 2014 Revision. The International Journal of Engineering and Science 4 12 : 12-20.

## Improving Photosynthesis to Increase Crop Yields

C4 leaves on average have 2 MCs between the veins Figure B. The landscapes of the neo-tropical dry forests of South America, for instance, played a pivotal role in the emergence of pre-Colombian civilizations, such as the Incas. In moss and Arabidopsis the GLK genes are redundant and functionally equivalent whereas in maize and sorghum GLK genes act in a cell-type-specific manner to direct the development of dimorphic chloroplasts Waters et al.

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