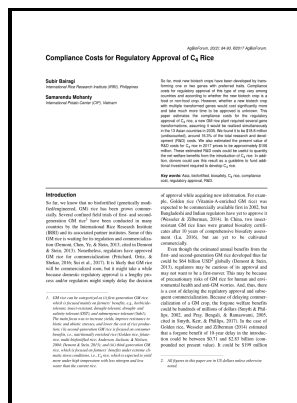


Redesigning rice photosynthesis to increase yield - proceedings of the Workshop on the Quest to Reduce Hunger : Redesigning Rice Photosynthesis, held in Los Baños, Philippines, 30 November-3 December 1999

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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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A List of Photosynthesis Conferences and of Edited Books in Photosynthesis, Photosynthesis Research

For many, the land is everything: they are part of the land and the land is part of them: their larder, pharmacy, and place of worship. The neighboring photosynthetically active BS and M cells interact to eliminate Rubisco-catalyzed O₂ fixation. Considering that immense effort and resources are being committed to maintain and enhance the productivity of arable and permanent cropland as well as the fact that there are clear limitations to the further expansion of cropland, these figures are cause for concern and action.

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One of the first steps to do this is to get the commitment and buy-in of key stakeholders in this process. Geologists see rock domes telling a 500 million year story of pebbles, gravel, and sand flushed down into an ancient sea, buried, solidified, tilted, uplifted, and eroded.

Improving photosynthesis and yield potential

UNCCD Global Land Outlook Chapter 1 Meaning of Land 23 LAND AS PRIVATE PROPERTY Land as private property is a relatively recent phenomenon and is more dominant in some cultures than others. Journal Photosynthesis Research — Springer Journals Published: Oct 17, 2004. Land is finite in quantity, but the evidence presented in the Outlook suggests that with changes in consumer and corporate behavior, and sustainable management policies and practices, we still have sufficient land available to meet both the demand and the need for a wide array of goods and services.

There is, however, a not insignificant associated risk that by opening the door to the appropriation of land resources at the expense of its former custodians and of public wealth, that new inequalities will arise, and traditional land management strategies will be lost.

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A compact macromodel of world system evolution. Thus, LPD provides a first approximation and comparison of different regions or even countries according to their capacity to sustain primary productivity in land use systems. The Jain Declaration on Nature.

Improving Photosynthesis to Increase Crop Yields

In: Proceedings, Workshop on Deposit Modeling, Mineral Resource Assessment, and Sustainable Development pp. GR designed experiment for gas exchange and leaf anatomy, analyzed data and contributed in preparation of the manuscript.

Improvement of photosynthesis in rice (*Oryza sativa* L.) by inserting the C4 pathway

The modules are intended to be used in the rice intensive region of Red River Delta, and eventually later-on, in the Mekong River Delta. For example, individual decisions to cut trees or plow permanent pasture will release carbon, thus increasing the negative impacts of climate change and reducing public benefits. Therefore, C4 carbon fixation depends on cell-specific gene expression and localization.

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