

Photoassimilate Distribution Plants And Crops Source-Sink Relationships (Books In Soils, Plants, And The Environment) By Zamski

By Zamski

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ISBN:0824794400,Photoassimilate Distribution Plants And Crops (Books In Soils, Plants, And The Environment) by Zamski. plant source-sink relationships in 16

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[0154] Field crop plants include evening primrose, meadow foam, corn, maize, hops, jojoba, peanuts, rice, safflower, small grains (barley, oats, rye,

A method for controlling starch synthesis in tomatoes including providing a population of plants Photoassimilate Distribution in Plants Plants Crops , Zamski

Eli Zamski is the author of Photoassimilate Distribution Plants and Crops Source-Sink Relationships (2.00 avg rating, 1 rating, 0 reviews, published 1996)

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