

# Interactions of photoperiod and temperature - in growth and development of young tomato plants (*lycopersicon esculentum mill*).

## (C. Bloms) - Germination and vegetative development

Description: -



Composers -- Lithuania -- Biography.  
Artists -- Lithuania -- Biography.  
Čiurlionis, Mikalojus Konstantinas, -- 1875-1911.  
Community development -- China, Northwest.  
Muslims -- Education -- China, Northwest.  
Muslims -- Social networks -- China, Northwest.  
Muslims -- China, Northwest.  
Education -- History.  
Tomatoes. Interactions of photoperiod and temperature - in growth and development of young tomato plants (*lycopersicon esculentum mill*).

Physiologia plantarum -- Supplementum 1 Interactions of photoperiod and temperature - in growth and development of young tomato plants (*lycopersicon esculentum mill*).

Notes: Includes bibliography.

This edition was published in 1963



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Tags: #Interactions #between #root

## DYNAMICS OF FRUIT GROWTH AND WATER RELATIONS IN TOMATO PLANTS (LYCOPERSICON ESCULENTUM MILL.) AS AFFECTED BY ROOT WATER CONDITION

The plants received low- and high-temperature regimes alternating every 3, 6 or 12 days. Here, however, we show for the first time diurnal fluctuations in sensitivity to photoinhibition during normal photoperiods.

## Vegetative and Reproductive Responses of *Lycopersicon esculentum* Mill. to Photoperiods on JSTOR

A comparison of the effect of drought and low root temperatures on leaf elongation and photosynthesis in maize. At root temperatures below 20°C growth was reduced irrespective of the season; above 30°C growth was reduced during the summer only. Rademacher W 1991b Inhibitors of gibberellin biosynthesis: application in agriculture and horticulture.

## Effect of planting date, ventilation and soil temperature on growth and nutrition of tomato in high tunnels

Abeles FB 1985 Ethylene and plant development: An introduction. In: CRC Handbook of Flowering vol.

Long

Determining critical pre- and post-anthesis periods and physiological processes in *Lycopersicon esculentum* Mill. Effect of temperature and sucrose on growth and translocation in tomato. Temperature, light and the tomato.

## Related Books

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