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Genetic, physiological  
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frequently adopt the  
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convenient subject.

Hitherto, much of the information on tomatoes has been fragmented: tomatoes grown in the field and under protection have been considered separately and the more fundamental findings from research have often failed to reach those involved directly or indirectly in commercial crop production.

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It is grown in a wide range of climates in the field, under protection in plastic greenhouses and in heated glasshouses. Genetic, physiological and pathological investigations frequently adopt the tomato plant as a convenient subject. Hitherto, much of the information on

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Similarly, the research scientist is often

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unaware of the problems of commercial crop production and the possible relevance of his work to the crop. This book is an attempt to rectify that situation. By giving a thorough scientific review of all factors influencing tomato production systems, it is hoped that this book will prove useful to students, researchers and commercial



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**THE TOMATO CROP**

Consolidation of  
physiological,  
biochemical, and  
metabolic changes that  
are potentially induced  
in the tomato crop  
because of  
biostimulants can help  
in the selection and  
characterisation of the  
biostimulants and  
linking the response to  
effects in tomato crops.

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**The tomato crop:  
Are biostimulants  
the way ahead to ...**

Tomato, (*Solanum lycopersicum*),  
flowering plant of the  
nightshade family ,  
cultivated extensively  
for its edible fruits.

Labelled as a  
vegetable for  
nutritional purposes,  
tomatoes are a good  
source of vitamin C  
and the phytochemical  
lycopene .

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tomato |  
Description,  
Cultivation, &  
History | Britannica

The tomato is the edible, often red berry of the plant *Solanum lycopersicum*, [1][2] commonly known as a tomato plant. The species originated in western South America and Central America. [2][3] The Nahuatl (the language used by the Aztecs) word *tomatl* gave rise



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to the Spanish word  
tomate, from which the  
English word  
tomato derived.

### **Tomato - Wikipedia**

Tomato (*Lycopersicon  
esculentum* Mill.)  
possesses unique  
properties, as it is both  
an economically  
important crop, the  
first vegetable in  
production in the  
world, and a model  
plant species, due to  
its diploid, relatively

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compact, and recently sequenced genome and its large genetic and genomic resources . It is a widely grown vegetable throughout the tropics and subtropics and is an important source of vitamins A and C. Production of high value fruit and vegetables such as tomato offer some ...

## **Review on Genetics and Breeding of**

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## **Tomato**

### **(Lycopersicon ...**

The scientific name or botanical name of tomato is "Solanum Lycopersicum" which belongs to the family "Solanaceae" and to the genus "Lycopersicon".

Besides growing on the large-scale commercial field, these vegetables can also be grown as greenhouse tomatoes, poly house tomatoes, hydroponic tomatoes,

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along with pots and  
containers.  
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closely related  
Solanum species.  
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INTRODUCTION  
Tomatoes can be easily grown in a field, in a greenhouse, or in a growth cabinet. They need acidic soil (pH 6.0-6.8), a lot of light, and water. The optimum temperature for growing...

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Guidelines: Tomato UC  
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Acknowledgement for  
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**Common and  
Scientific Names of  
Weeds / Tomato ...**

The tomato is a warm season (frost intolerant), perennial that is grown as an annual in temperate regions. *Solanum lycopersicum* is self pollinated. Flowers have yellow petals with fused anthers that

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Form a pollen tube  
around the style and  
stigma. Flower  
movement releases  
pollen from the pollen  
tube so that it falls  
onto the stigma.

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