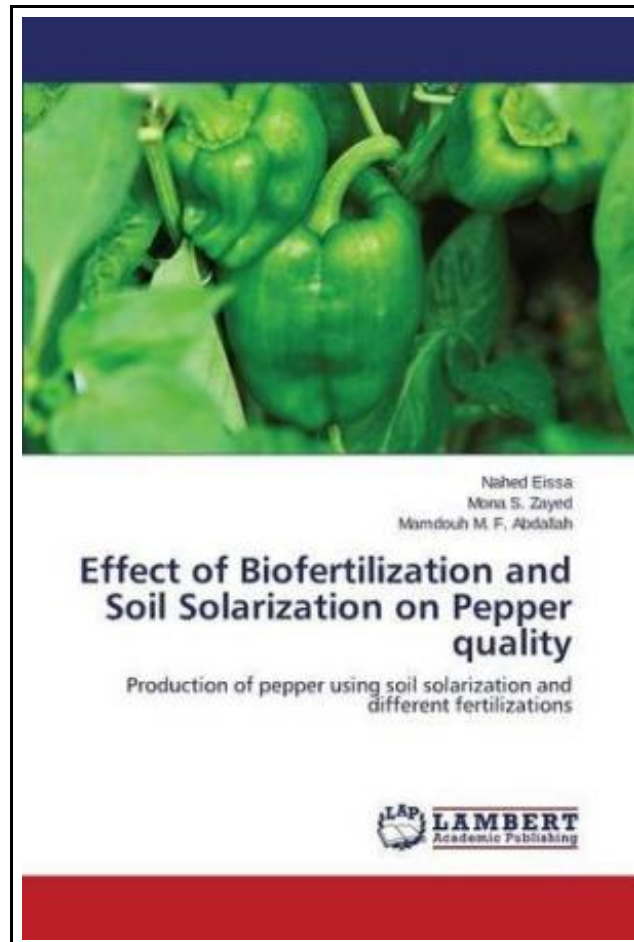


Effect of Biofertilization and Soil Solarization on Pepper quality



Filesize: 1.54 MB

Reviews

A top quality ebook and the font used was fascinating to read through. It is written in easy terms and not confusing. It's been written in a remarkably easy way in fact it is simply after I finished reading through this publication through which actually altered me, alter the way I believe.
(Roberto Block)

EFFECT OF BIOFERTILIZATION AND SOIL SOLARIZATION ON PEPPER QUALITY

[DOWNLOAD](#)

To get **Effect of Biofertilization and Soil Solarization on Pepper quality** eBook, make sure you access the button beneath and save the document or get access to other information which might be highly relevant to **EFFECT OF BIOFERTILIZATION AND SOIL SOLARIZATION ON PEPPER QUALITY** book.

LAP Lambert Academic Publishing Nov 2015, 2015. Taschenbuch. Book Condition: Neu. 220x150x5 mm. This item is printed on demand - Print on Demand Neuware - This investigation was designed to determine the effect of organic fertilizer, soil solarization and Bio-fertilization with vesicular arbuscular mycorrhizae (VAM) on plant growth, yield and quality of pepper fruit and to control soil-borne fungi and weed seed. Solarization combined with chicken manure increased maximum soil surface temperature 3.0 C° than solarized treatment alone as average of both seasons. Solarization 100% reduced the emergence of weeds, by killing or inhibiting the germination from the upper 15 cm. Solarization treatment significantly increased number of infected roots by VAM/100 roots of pepper. Concerning organic fertilizer and soil solarisation, gave significant increase in plant length, stem thickness and leaves number per plant when compared to pepper without organic fertilizer. Inoculation of pepper with VAM didn't show any significant effect neither on plant length (cm) nor stem thickness (cm). However the number of leaves per plans was significantly increased due to inoculation. Addition of organic fertilizer significantly increased pepper s early yield, total yield, total number of fruits per plot and significantly increased fruit length and diameter. 80 pp. Englisch.



[Read Effect of Biofertilization and Soil Solarization on Pepper quality Online](#)

[Download PDF Effect of Biofertilization and Soil Solarization on Pepper quality](#)

You May Also Like



[PDF] Psychologisches Testverfahren

Access the hyperlink listed below to read "Psychologisches Testverfahren" PDF file.

[Save ePub »](#)



[PDF] Programming in D

Access the hyperlink listed below to read "Programming in D" PDF file.

[Save ePub »](#)



[PDF] Bully, the Bullied, and the Not-So Innocent Bystander: From Preschool to High School and Beyond: Breaking the Cycle of Violence and Creating More Deeply Caring Communities (Paperback)

Access the hyperlink listed below to read "Bully, the Bullied, and the Not-So Innocent Bystander: From Preschool to High School and Beyond: Breaking the Cycle of Violence and Creating More Deeply Caring Communities (Paperback)" PDF file.

[Save ePub »](#)



[PDF] Aeschylus

Access the hyperlink listed below to read "Aeschylus" PDF file.

[Save ePub »](#)



[PDF] Accused: My Fight for Truth, Justice and the Strength to Forgive

Access the hyperlink listed below to read "Accused: My Fight for Truth, Justice and the Strength to Forgive" PDF file.

[Save ePub »](#)



[PDF] Kindergarten Culture in the Family and Kindergarten; A Complete Sketch of Froebel s System of Early Education, Adapted to American Institutions. for the Use of Mothers and Teachers (Paperback)

Access the hyperlink listed below to read "Kindergarten Culture in the Family and Kindergarten; A Complete Sketch of Froebel s System of Early Education, Adapted to American Institutions. for the Use of Mothers and Teachers (Paperback)" PDF file.

[Save ePub »](#)