



Effects of Three cooling Systems on the Microclimate of a Greenhouse with a Pepper Crop in the ... [

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Monografía

Control of the greenhouse microclimate during the summer is an important challenge in warm climate areas. Different cooling systems allow the limitation of high temperatures and/or low relative humidity levels inside the greenhouse. In the present work the microclimate conditions in three greenhouses with the same pepper crop and three different cooling systems were determined: mechanical ventilation; fog system and natural ventilation and plastic whitening with natural ventilation

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