
Brand new outdoor power field in Colon Panama

Prior to the present study, only one full-length cucumber WRKY protein had been reported. The recent publication of the draft genome sequence of cucumber allowed us to conduct a genome ...

Plant WRKY transcription factors are trans-regulatory proteins that are involved in plant immune responses, development and senescence; however, their roles in abiotic stress are still not ...

WRKY transcription factors play important roles in plant growth and development, particularly in the plant response to biotic and abiotic stresses. However, little is known about ...

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Sixty-one WRKY genes were identified in cucumber, and insight into their classification, evolution, and expression patterns was gained in this study. Responses to ...

Background: Cucumber (*Cucumis sativus* L.) is an economically important vegetable crop species. However, it is susceptible to various abiotic and biotic stresses. ...

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