



Research Note

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Crop rotation in brinjal (*Solanum melongena* L.) for bacterial wilt incidence

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ABSTRACT : An experiment was conducted for two years during 2004 to 2006 to study the crop rotation impact on the bacterial wilt incidence in the brinjal crop involving the two non-host crops viz., maize and sorghum. Study indicates that, the wilt incidence was reduced to 59.10 and 58.52 per cent with maize and sorghum, respectively compared to monocropping sequence (82.31%) of brinjal.

KEY WORDS : Brinjal, Crop rotation, Bacterial wilt, *Ralstonia solanacearum*

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