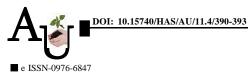
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## **RESEARCH ARTICLE:** Extent of adoption of integrated pest management practices by the brinjal growers and its correlates

S.K. BANSOD, R.T. KATOLE AND G.B. MORE

**ARTICLE CHRONICLE :** SUMMARY: The present research study was conducted on 120 brinjal growers from 12 villages **Received :** comprising 6 villages each from Saoner and Katol tahasils of Nagpur district of Vidarbha region of 12.08.2016; Maharashtra state to ascertain the adoption level of farmers about integrated pest management practices **Revised** : by the brinjal growers. The results revealed that more than half of the respondents (64.14%) were 25.09.2016; included under medium category of adoption level of integrated pest management practices. As regards Accepted : to the finding of relational analysis revealed that, among the selected variables education, land holding, 11.10.2016 area under brinjal, experiences in cultivation of brinjal crop, annual income, sources of information, social participation, risk preference, economic motivation and innovativeness were positively and significantly correlated with adoption of integrated pest management practices of brinjal. Whereas, variable like age did not show any significant relation with adoption by brinjal growers.

KEY WORDS: Adoption, Brinjal, Correlation

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