



RESEARCH ARTICLE :

Relationship between socio-economic characteristics of farmers with perceived attributes of soybean production technologies

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SUMMARY : The present study was an attempt to compare the relationship between socio-economic characteristics of Soybean growers with perceived attributes of Soybean production technologies. The study was an “expost-facto” research carried out in Dharwad district of Karnataka Stateduring the year 2013- 14. The study covered 15 villages from 3 talukas of Dharwad district to form a sample of 150 respondents. A pre-tested structured interview schedule was used to collect the data from the respondents by personal interview method.The results indicated that, Age had a non significant relationship with perceived attributes of soybean production technologies.Education, land holding extension contact, mass media participation, innovative proneness, scientific orientation and area under soybean crop had a positive and highly significant relationship with perceived attributes of soybean production technologies.

KEY WORDS :

Socio-economic change, Perceived attributes, Production technology

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