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Factors affecting adoption of dryland farming technologies

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SUMMARY: Present study entitled factors affecting adoption of dryland farming technologies was conducted with the objectives of to study the extent of adoption of dryland farming technologies and to study the relationship of personal, socioeconomic and psychological characteristics of farmers with adoption of dryland farming technologies. The adoption level of farmers with respect to dryland farming technologies was positively and significantly influenced by education, annual income, size of land holding, cosmopoliteness, risk orientation, sources of information used and knowledge. There was negative and significant association between age and adoption. Size of family showed non-significant relationship with adoption.

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