

Agronomic Manipulation in Cultivation Practices of Scented Rice: For Sustainable Crop Production

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Abstract : The experiment was carried out at Raipur during season of 2012 to find out the optimum planting patterns for scented rice cultivation. The treatment (T2) planting of two to three seedlings hill-1 transplanted in the spacing of 25 cm from plant to plant and 25 cm from row to row recorded significantly good grain quality i.e. higher head rice recovery (41.41) along with higher grain length (8.05).

Keywords : rice, scented, quality, yield

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