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Research Article

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Response of maize phenology and grain yield to various nitrogen rates and plant spacing at Bako, West Ethiopia

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Maize hybrid responds differently to various N rates and plant spacing with changing in grain yield and phenological period to reflect the respond. A field experiment was conducted at Bako research farm in the year 2017 to determine the response of maize phenology and grain yield for various nitrogen fertilizer rates and plan spacing. The experiment was arranged in a ...

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A Brief Review of Traditional plants as Sources of Pharmacological interests

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The knowledge base of pharmacy medicine is changing. Even five decades ago rural people used to visit kobiraj doctors for traditional medication mostly obtained from the roots and leaves of the remote plants (As seen in old dramas and movies). During 70's to 80', a modern allopathy system taken over most of it and plant medicines were completely became obsolete. Howev ...

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