

# Metadata

Metadata ID	8,817
Contributor	Nurul Jannah Abdullah
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Ref1	<a href="https://www.researchgate.net/publication/283163468_NPK_Fertilization_and_Deflowering_Increases_Leaf_Yield_and_Extends_the_Vegetative_Phase_of_Cleome_gynandra_L">https://www.researchgate.net/publication/283163468_NPK_Fertilization_and_Deflowering_Increases_Leaf_Yield_and_Extends_the_Vegetative_Phase_of_Cleome_gynandra_L</a>
Src1	Mutua, C. M., Mulwa, R. S., & Ogwena, O. (2015). NPK fertilization and deflowering increases leaf yield and extends the vegetative phase of Cleome gynandra L. Int. J. Plant Soil Sci, 8, 1-8.
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