

Transgenic Herbicide Resistance In Plants By V. S. Rao

By V. S. Rao

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Transgenic herbicide resistance in crops: the normal function of the transgenic plant's genetic code. Rao, V.S. 2000. Principles of Weed Science
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Publicly Disclosed Non-glyphosate Transgenic Herbicide-Resistant Traits Somerville C. R.; Yadav N. S. Nucleic acid fragment encoding herbicide resistant plant
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3105486/>

(Rao et al., 1998, The NPR1 transgenic plants showed increased resistance to bacterial to detoxify the herbicide. Various transgenic plants expressing the
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Use of transgenic plants increases yields The development of herbicide resistant plants has also led to an (Pesticide Resistance , Physorg). GMOs
<http://12.000.scripts.mit.edu/mission2014/genetically-modified-crops>

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