



KrishiKosh (कृषिकोश)

(/) An Institutional Repository of Indian National Agricultural Research System



[Advanced Search \(/advanced-search\)](/advanced-search)


[Krishikosh \(/\)](#) / [Indian Agricultural Research Institute, New Delhi \(/handle/1/20\)](#) / [Theses \(/handle/1/30364\)](#)

Please use this identifier to cite or link to this item: <http://krishikosh.egranth.ac.in/handle/1/5810009942>

Authors:	RAKESH KUMAR BAIRWA (/browse?type=author&value=RAKESH+KUMAR+BAIRWA)
Advisor:	Gurinderjit Randhawa (/browse?type=author&value=Gurinderjit+Randhawa)
Title:	GM Diagnostics for Impact Analysis of GM Crops on Plant Biodiversity
Publisher:	DIVISION OF PLANT GENETIC RESOURCES INDIAN AGRICULTURAL RESEARCH INSTITUTE NEW DELHI
Language:	en
Type:	Thesis
Agrotags:	null
Keywords:	GM Diagnostics, Impact Analysis, GM Crops, Plant Biodiversity
Abstract:	T-9171
Description:	T-9171
Subject:	Economic Botany and Plant Genetic Resources
Theme:	GM Diagnostics for Impact Analysis of GM Crops on Plant Biodiversity
These Type:	M.Sc
Issue Date:	2015
Appears in Collections:	Theses (/handle/1/30364)


Files in This Item:

File	Description	Size	Format
thesis 20452-signed.pdf		8.3 MB	Adobe PDF



[View/Open \(/displaybitstream?handle=1/5810009942\)](/displaybitstream?handle=1/5810009942)

[Show full item record \(/handle/1/5810009942?mode=full\)](/handle/1/5810009942?mode=full)

 [\(/handle/1/5810009942/statistics\)](/handle/1/5810009942/statistics)

Items in DSpace are protected by copyright, with all rights reserved, unless otherwise indicated.