



(<http://www.icar.org.in>)

KRISHI (<http://krishi.icar.gov.in>)

ICAR RESEARCH DATA REPOSITORY FOR KNOWLEDGE MANAGEMENT
(An Institutional Publication and Data Inventory Repository)

KRISHI Publication and Data Inventory Repository ([/jspui/](http://jspui/))

[/ Horticultural Science A7 \(/jspui/handle/123456789/8\)](http://jspui/handle/123456789/8)

[/ ICAR-Indian Institute of Horticultural Research K5 \(/jspui/handle/123456789/108\)](http://jspui/handle/123456789/108)

[/ HS-IIHR-Publication \(/jspui/handle/123456789/513\)](http://jspui/handle/123456789/513)

"Not Available": Please do not remove the default option "Not Available" for the fields where metadata information is not available

"1001-01-01": Date not available or not applicable for filling metadata information

Please use this identifier to cite or link to this item:

<http://krishi.icar.gov.in/jspui/handle/123456789/36826>

Title:	Plant Resistance to Geminiviruses
Other Titles:	Not Available
Authors:	Basavaprabhu L. Patil (/jspui/browse?type=author&value=Basavaprabhu+L.+Patil) Supriya Chakraborty (/jspui/browse?type=author&value=Supriya+Chakraborty) Henryk Czosnek (/jspui/browse?type=author&value=Henryk+Czosnek) Elvira Fiallo-Olivé (/jspui/browse?type=author&value=Elvira+Fiallo-Oliv%C3%A9) Robert L. Gilbertson (/jspui/browse?type=author&value=Robert+L.+Gilbertson) James Legg (/jspui/browse?type=author&value=James+Legg) Shahid Mansoor (/jspui/browse?type=author&value=Shahid+Mansoor) Jesús Navas-Castillo (/jspui/browse?type=author&value=Jes%C3%BA+Navas-Castillo) Rubab Z. Naqvi (/jspui/browse?type=author&value=Rubab+Z.+Naqvi) Saleem U. Rahman (/jspui/browse?type=author&value=Saleem+U.+Rahman) Francisco M. Zerbini (/jspui/browse?type=author&value=Francisco+M.+Zerbini)
ICAR Data Use Licence:	http://krishi.icar.gov.in/PDF/ICAR_Data_Use_Licence.pdf (http://krishi.icar.gov.in/PDF/ICAR_Data_Use_Licence.pdf)
Author's Affiliated institute:	ICAR-Indian Institute of Horticultural Research Jawaharlal Nehru University, New Delhi, India The Hebrew University of Jerusalem, Rehovot, Israel Institute for Mediterranean and Subtropical Horticulture "La Mayora"—Spanish National Research Council—University of Malaga, Algarrobo-Costa, Málaga, Spain University of California, Davis, CA, United States International Institute of Tropical Agriculture, Dar-Es-Salaam, Tanzania National Institute for Biotechnology and Genetic Engineering, Faisalabad, Pakistan Institute for Mediterranean and Subtropical Horticulture "La Mayora"—Spanish National Research Council—University of Malaga, Algarrobo-Costa, Málaga, Spain National Institute for Biotechnology and Genetic Engineering, Faisalabad, Pakistan Federal University of Viçosa, Viçosa, MG, Brazil
Published/ Complete Date:	2020-06-02
Project Code:	Not Available