

# Archives of Phytopathology & Plant Protection

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Number	Title	Authors	Link to
38:03	<i>In vitro screening of some plant extracts against fungal pathogens of mulberry (Morus spp.)</i>	Dr Manas Dev Maji; Souman Chattopadhyay; Pratheesh Kumar; Beera Saratchandra	<a href="#">[Abstract]</a>
38:04	<i>Inhibition of cell wall degrading cellulase enzyme – the incitant of anthracnose disease caused by Colletotrichum capsici on capsicum fruit</i>	K. K. Lakshmesha; Dr N. Lakshmidevi; Mallikarjuna S. Aradhya	<a href="#">[Abstract]</a>
38:03	<i>In vitro antimicrobial activity of zimmu (Allium sativum L. 'Allium cepa L.) leaf extract</i>	VK Satya; R. Radhajeyalakshmi; K. Kavitha; V. Paranidharan; R. Bhaskaran; R. Velazhahan	<a href="#">[Abstract]</a>
38:04	<i>Transmission of seed-borne infection of chilli by Burkholderia solanacearum and effect of biological seed treatment on disease incidence</i>	S. Umesh; R. Kavitha; H. S. Shetty	<a href="#">[Abstract]</a>
38:04	<i>Overexpression of thaumatin-like protein in transgenic tomato plants confers enhanced resistance to Alternaria solani</i>	Dr Raju Radhajeyalakshmi; Rethinasamy Velazhahan; Ponnusamy Balasubramanian; Sabitha Doraiswamy	<a href="#">[Abstract]</a>
38:01	<i>Antisporulant activity of leaf extracts of Indian plants against Sclerospora graminicola causing downy mildew disease of pearl millet</i>	S. A. Deepak; G. Oros; S. G. Sathyanarayana; N. P. Shetty; H. S. Shetty; S. Sashikanth	<a href="#">[Abstract]</a>
38:04	<i>Changes in pectinase and cellulase activity of Colletotrichum capsici mutants and their effect on Anthracnose disease on capsicum fruit</i>	K. K. Lakshmesha; Dr N. Lakshmidevi; Aradhya S. Mallikarjuna	<a href="#">[Abstract]</a>
38:03	<i>Biocides formulation of essential oils having antimicrobial activity</i>	MA Abo-El Seoud; MM Sarhan; AE Omar; MM Helal	<a href="#">[Abstract]</a>
39:01	<i>Development of formulations of Trichoderma harzianum strain M1 for control of damping-off of tomato caused by Pythium aphanidermatum</i>	Dr J. Jayaraj; N. V. Radhakrishnan; R. Velazhahan	<a href="#">[Abstract]</a>
36:03-04	<i>Fungicides and some biological controller agents effects on the growth of fusarium oxysporum causing paprika wilt</i>	Youssuf Amh Gherbawy; Manal Yaser	<a href="#">[Abstract]</a>