Personal Profile



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Educational qualifications- Ph. D. from University of Rajasthan Jaipur, since -2013

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TEACHING EXPERIENCE: ➤

Undergraduate and postgraduate courses since 13-10-2008.

RESEARCH FIELD: ➤ Plant Pathology

Life membership : ➤

1- ISCA(Indian Science Congress Association)

2- IBS(Indian Botanical society)

Book Chapter Published: ➤

1-Divers effects of COVID-19 ISBN-978-81-953150-4-8-2021

Topic –impact of covid -19

2- Overall view of covid -19

PUBLICATION : ➤

- 1- Quantitative Estimation of Phenolics and Related Enzymes in Insect Induced Leaf Galls of Mangifera indica Marmit Kamal S., Meena Vijay P., Sharma
- 2- Biochemical changes of various metabolites in *Citrullus colocynthis* (linn.)schrad(Page no.45-48)
- 3- Quantitative estimation of some metabolites and enzymes in insect induced leaf gall of *Ficus religiosa* (Page no.1-7
- 4- Efficient method in vitro plant regeneration from cotyledonary node explants of *Citrullus colocynthis* (linn.)schrad (Page no.1140-1148)
- 5- In vivo and in vitro Biochemical estimation of primary metabolites from *Citrullus colocynthis* (linn.)schrad(Page no.931-941
- 6- In Vivo and in vitro comparative study of primary metabolites of *Citrullus colocynthis* (linn.)schrad(Page no.53-56)
- 7- DIFFERENTIAL LOCALIZATION OF METABOLITES IN LEAF GALL OF FICUS RELIGIOSA INDUCED BY PIPALDIPLOSISPIPALDIPLOSIS
- 8- PROTEIN PROFILE ESTIMATION BY GEL ELECTROPHORESIS (SDS-PAGE) IN *Helicteres isora* IN VIVO AND IN VITRO
- 9- PROTEIN PROFILE ESTIMATION BY GEL ELECTROPHORESIS (SDS_PAGE) IN LEAF GALL OF *Ficus species*