

STUDY CIRCLE PAPERS

- **Evaluation of fungicides for antioomycete activity against *Phytophthora* spp., the incitant of foot rot in black pepper -C. S. Karthika, A. Jeevalatha and C. N. Biju**
 - **Aplotype analysis indicates genetic diversity in *Phytophthora* species infecting black pepper- Fathimath Zumaila*, A. Jeevalatha, C. N. Biju**
 - **Rapid on-site detection of piper yellow mottle virus infecting black pepper by recombinase polymerase amplification - lateral flow assay (RPA-LFA)-M. Greeshma, A. I. Bhat, A. Jeevalatha**
 - **Direct *in vitro* regeneration of medicinally important Indian and exotic red ginger (*Zingiber officinale* Rosc.) and genetic fidelity assessment using ISSR and SSR markers- Neenu Maria George¹. Raghav SB ¹. Prasath D¹**
 - **Microbial encapsulation technology: An emerging game changer in disease management of ginger - Praveena R*, Lijo Thomas, Dinesh R, and M Anandaraj**
 - **Role of *Trichoderma* spp. in mitigating moisture stress in black pepper (*Piper nigrum* L.) through antioxidative defence system - Vijayasanthi K V, Titty Thomas, Krishnamurthy K S, Priya George, & Praveena R***
 - **Rainfall Variability and Probability Analysis for Estimating Onset of Cropping Season at High Rainfall Tract of Northern Agro-Climatic Zone of Kerala - K. Kandiannan, C K Thankamani, V Srinivasan, K S Krishnamurthy**
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