



Dr. V.GOPI Ph.D.,

Assistant Professor (Horticulture – Fruit Science)

School of Agriculture and Biosciences

gopiv@karunya.edu

Academic Background

Degree	University	Pass out Year
Ph.D.	Tamil Nadu Agricultural University, Coimbatore.	2022
M.Sc.	Faculty of Agriculture, Annamalai University, Chidambaram.	2018
B.Sc.	Faculty of Agriculture, Annamalai University, Chidambaram.	2016

Research Interests

- Crop improvement and crop management aspects of fruit crops

Memberships in Professional Bodies : Nil

MOST RECENT PUBLICATIONS

- Gopi, V and J. Samruban, 2021. Influence of Pre – sowing treatments on germination, growth and vigour of Mango (*Mangifera indica* cv. Seeripazham). *Int.J.Curr.Microbiol.App.Sci.* 10 (2): 2086-2090.
- Gopi, V., M.Ananthan, M.S.Aneesa Rani, M.Kumar, P.Jeyakumar and V. Krishnamoorthy, 2021. Correlation analysis of Avocado (*Persea americana* Mill.) Genotypes from Lower Pulney Hills of Tamil Nadu. *Biological forum an International journal.* 13(4):468-470.

- Gopi, V., M.Ananthan, M.S.Aneesa Rani, M.Kumar, P.Jeyakumar and V. Krishnamoorthy, 2021. Diversity analysis in Avocado (*Persea americana* Mill.) Accessions of Lower Pulney Hills of Tamil Nadu, India. Biological forum an International journal. 13(4):468-470.

Book Chapters

- Gopi, V., P. Karthikeyan and J. Samruban, 2020. Biotechnology approaches enhancing improved post - harvest technology of Fruit crops. Rec. Adv. Agr. Allied sciences, ISBN: 978-81-945631-9-8, pp - 12-34.
- Gopi, V., P. Karthikeyan and J. Samruban, 2020. Recent approaches for somatic embryogenesis in horticultural crops enhancing improved post - harvest technology of Fruit crops. Rec. Adv. Agr. Allied sciences, ISBN: 978-81-945631-9-8, pp - 52-75.