

## **Books and Book Chapters**

- 1. Generation of variability for salt tolerance in rice using tissue culture techniques,** published by LAP LAMBERT Academic publishing, Germany (2013) **ISBN 978-3-659-30835-2**  
**Authors- T S Swapna & Padma Nambisan**
- 2. Phytochemical and nutritional evaluation of *Talinum portulacifolium* (Forssk) Asch ex. Schweinf,** published by LAP LAMBERT Academic publishing, Germany (2014) **ISBN 978-3-659-59185-3**  
**Authors- T S Swapna & Anu L**
- 3. Nutritional and Phytochemical evaluation of *Diplazium esculentum*,** published by LAP LAMBERT Academic publishing, Germany (2016)  
**ISBN 978-3-659-91551-2**  
**Authors- T S Swapna & Archana**
- 4. In vitro propagation and phytochemical screening of *Ruta graveolens*-** published by LAP LAMBERT Academic publishing, Germany (2017)  
**ISBN: 978-3- 330-32405-3**  
**Authors- T S Swapna & Chippy S L**
- 5. Edited book- Plants in Thiruvananthapuram Corporation,** published by Kerala State Biodiversity Board. 2017
- 6. The effect of heavy metal stress on two species of *Alternanthera*-** published by LAP LAMBERT Academic publishing, Germany (2017) **ISBN: 978-613-3-99550-5**  
**Authors- T S Swapna & Devichinmayee**
- 7. In vitro culture and phytochemical analysis of *Vitex negundo*,** - published by LAP LAMBERT Academic publishing, Germany (2018) **ISBN: 978-613-5-84966-0**  
**Author- T S Swapna**
- 8. In vitro studies and phytochemical evaluation of *Bidens biternata*-** published by LAP LAMBERT Academic publishing, Germany (2018) **ISBN: 978-613-9-58537-3**  
**Authors- T S Swapna & S Pradesh**
- 9. Provectus Plantae-2019,** Proceedings of International Conference on exploring the scope of plant genetic resources, Published by Department of Botany, University of Kerala, **ISBN 978-81-940888-0-6**

10. **Vanda- A reservoir of bioactive molecules with cosmetic and pharmaceutical application-** published by LAP LAMBERT Academic publishing, Germany(2019) ISBN-978-620-0-47096-6
11. **A handbook on the tree species in the Military Station, Pangode, Thiruvananthapuram-**Published by Department of Botany (2019) ISBN-978-81-940888-1-3
12. **Plant Metabolites: Methods, Applications and Prospects** (2020) Edited by Swapna Thacheril Sukumaran, Shiburaj Sugathan, Sabu Abdulhameed, , Published by **Springer publishers**, Singapore Hard cover ISBN 978-981-15-5135-2, e Book ISBN 978-981-15-5136-9, DOI 10.1007/978-981-15-5136-9.
13. **Plant Genetic Resource Utilization: An Appraisal, 2021, edited by** Dr T S Swapna, Dr S Suhara Beevy, Dr P M Radhamany, Published by Department of Botany, University of Kerala, Kariavattom Thiruvananthapuram. ISBN: 978-81-951912-4-6