

Books/Book Chapters

1. Rafiq Lone, Abid Bhat, Naveena Nazim, Nazir Ahmad Malla, **Gulab Khan Rohela**& Heba I. Mohamed Role of Phenolics in Plant–Microbe Interaction: A Review https://doi.org/10.1007/978-981-99-3334-1_1 Plant Phenolics in Biotic Stress Management. Hard Cover ISBN- 978-981-99-3333-4 Soft Cover ISBN: 978-981-99-3336-5 e book ISBN: 978-981-99-3334-12024
2. Rafiq Lone, Gulshan Mushtaq, Nowsheen Hassan, Nazir Ahmad Malla, **Gulab Khan Rohela**& Salim Khan Role of Phenolics in Establishing Mycorrhizal Association in Plants for Management of Biotic Stress <https://doi.org/10.1007/978-981-99-3334-1> Role of Phenolics in Plant–Microbe Interaction: A Review. In: Lone, R., Khan, S., Mohammed Al-Sadi, A. (eds.) Plant Phenolics in Biotic Stress Management. Hard Cover ISBN- 978-981-99-3333-4 Soft Cover ISBN: 978-981-99-3336-5 E book ISBN: 978-981-99-3334-1 2024 Springer
3. Jose, A. T., **Syam, S.**, Deepasree, A., Jithu, A., Reddy, A. J., & Chanda, M. Eutrophication: A Bionomical Vision. (pp. 258-278). Water-Soil-Plant-Animal Nexus in the Era of Climate Change 2024 IGI Global
4. Mondal R, **Rohela GK**, Saha P, Sangannavar P, Gnanesh BN. https://link.springer.com/chapter/10.1007/978-3-031-28478-6_4 Mulberry genome analysis: Current status, challenges, and future perspective, pp 115-130. The Mulberry Genome ISBN: 978-3-031-28477-9 ISBN: 978-3-031-28478-6 (eBook) Editors: Belaghihalli N. Gnanesh, Kunjupullai Vijayan. 2023 Springer
5. Ram, R.L. (Chief Editor) Current Research in Soil Fertility (Vol.-IX), Paperback ISBN 978-93-5570-669-0; <https://doi.org/10.22271/ed.book.2198>; Publisher and Seller: AkiNik Publications, New Delhi. Publication. Publication Year: 2023.
6. Ram, R.L. (Chief Editor) Current Research in Soil Fertility (Vol.-X), Paperback ISBN 978-93-5570-988-2; <https://doi.org/10.22271/ed.book.2504> Publisher and Seller: AkiNik Publications, New Delhi. Publication. Publication Year: 2023