Desai N., Jyothikiran S., Shankara M., and Mamatha B., 2025, Impact of frontline demonstration in adoption of production technology and economics of banana production at farmers field of tumakuru district, India, Asian Research Journal of Agriculture, 18(1): 272-281.
https://doi.org/10.9734/arja/2025/v18i1663

Devite F.T., Bastianel M., Cristofani-Yaly M., De Souza A.J.B., Gadanhoto B.P., Arantes A.C.C., and De Azevedo F.A., 2025, Performance of valencia sweet orange grafted onto dwarfing citrandarins, Frontiers in Plant Science, 16: 1530396.
https://doi.org/10.3389/fpls.2025.1530396

Duan Z.P., Ding J., Jiang Y., and Zhang W., 2023, Integrated soil-fruit-climate management system to improve apple production stability, Science of the Total Environment, 905: 167840.
https://doi.org/10.1016/j.scitotenv.2023.167840

Dutta S.K., Gurung G., Yadav A., Laha R., and Mishra V., 2023, Factors associated with citrus fruit abscission and management strategies developed so far: a review, New Zealand Journal of Crop and Horticultural Science, 51(4): 467-488.
https://doi.org/10.1080/01140671.2022.2040545

Giménez-Valero C., Núñez-Gómez D., Legua P., Martínez-Nicolás J.J., Lidón Noguera V., and Melgarejo P., 2025, Early vegetative response and fruit quality modulation by fruit thinning and weed-control mesh in *Citrus sinensis* cv. 'Navelina', Horticulturae, 11(11): 1387.
https://doi.org/10.3390/horticulturae11111387

Gogoi M., and Basumatary M., 2017, Citrus varieties of kokrajhar district, BTAD, assam: its propagation and cultivation prospect, Tropical Plant Research, 4(1): 7-12.
https://doi.org/10.22271/tpr.2017.v4.i1.002

Graham J.H., Bassanezi R.B., Dawson W.O., and Dantzler R., 2024, Management of huanglongbing of citrus: lessons from São Paulo and Florida, Annual Review of Phytopathology, 62: 243-262.
https://doi.org/10.1146/annurev-phyto-121423-041921

Grossnickle S.C., and MacDonald J.E., 2018b, Why seedlings grow: influence of plant attributes, New Forests, 49(1): 1-34.
https://doi.org/10.1007/s11056-017-9606-4

Guchhait P., Varma S., Banerjee D., Kumar S., Halder R., and Dahiya A., 2024, Plant growth regulators and rooting media: a viable approach for growth and performance of citrus, Journal of Experimental Agriculture International, 46(5): 366-378.
https://doi.org/10.9734/jeai/2024/v46i52387

Guimarães Z., Da Silva D., and Ferreira M., 2024, Seedling quality and short-term field performance of three amazonian forest species as affected by site conditions, iForest - Biogeosciences and Forestry, 17(2): 80-89.
https://doi.org/10.3832/ifor4317-016

Hamido S.A., and Morgan K., 2020, Effect of various irrigation rates on growth and root development of young citrus trees in high-density planting, Plants, 9(11): 1462.
https://doi.org/10.3390/plants9111462

Hamido S.A., and Morgan K., 2021, The Effect of Irrigation Rate on the Water Relations of Young Citrus Trees in High-Density Planting, Sustainability, 13(4): 1759.
https://doi.org/10.3390/su13041759

Hussain Z., Khadija F., Aziz A., Khan M.N., Salik M.R., and Anwar R., 2017, Evaluation of different grafting methods to citrus cultivars, Citrus Research & Technology, 38(2): 198-203.
https://doi.org/10.4322/crt.icc100

Imbernón-Mulero A., Martínez-Álvarez V., Gallego-Elvira B., Acosta J.A., and Maestre-Valero J., 2026, Hierarchical soil-plant buffering stabilizes nutrient dynamics in citrus under sustained irrigation with contrasting water chemistries, Plant and Soil, 525: 469-490.
https://doi.org/10.1007/s11104-026-08772-5

Kadyampakeni D., and Guzmán S.M., 2021, Optimizing irrigation and young tree management, EDIS, 2021(2): SS701.
https://doi.org/10.32473/edis-ss701-2021

Kalatippi A.S., Patil S.S., Patil K., Dongre R., Kuldeep D.K., and Bhooriya M.S., 2024, Citrus physiological disorders and their ameliorating control measures: a review, Journal of Scientific Research and Reports, 30(5): 56-69.
https://doi.org/10.9734/jsrr/2024/v30i51921

Kamanga R., Stevens J., Tuwadala K., Kachitsa S.L., Nyasulu G., and Mwale V., 2026, Morpho-physiological seedling quality assessment of selected ornamental plant species produced by nurseries in lilongwe, Malawi, Discover Agriculture, 4: 145.
https://doi.org/10.1007/s44279-026-00604-5

Kaur N., Thakur A., Sharma V., Sharda R., Dhaliwal H., and Rattanpal H., 2024, Fertigation with nitrogen and phosphorus improve plant growth, root growth, and buddability of containerized citrus nursery plants, Communications in Soil Science and Plant Analysis, 55(22): 3330-3348.
https://doi.org/10.1080/00103624.2024.2392289

Kurt Ş., and Koyuncu F., 2024, Characterization of *Citrus*×Poncirus embryo rescued hybrids as rootstock candidate using morphological markers, Horticultural Studies, 41(3): 90-100.
https://doi.org/10.16882/hortis.1528207

Lakshmi L., Raju R., Reddy D.S., and Rajasekharam T., 2025, Response of sweet orange (*Citrus sinensis* L. Osbeck) cv. sathgudi to different planting densities and nutrition schedules, International Journal of Innovative Horticulture, 14(1): 94-98.
https://doi.org/10.5958/2582-2527.2025.00011.6