

- Naik B.P.K., Gokul A.P., Naidu S.A., Velavan M., Praveenkumar S., and Ruban J.S., 2025, Characterization and evaluation of tomato (*Solanum lycopersicum* L.) genotypes for distinctness, uniformity, stability and yield attributes, *Journal of Advances in Biology & Biotechnology*, 28(10): 1154-1170.
<https://doi.org/10.9734/jabb/2025/v28i103134>
- Naito H., Fukatsu T., Shimomoto K., Hosoi F., and Ota T., 2025, Leaf area estimation in high-wire tomato cultivation using plant body scanning, *AgriEngineering*, 7(7): 206.
<https://doi.org/10.3390/agriengineering7070206>
- Paponov M., Verheul M.J., Dobrev P.I., and Paponov I.A., 2023, Additive effects of light and branching on fruit size and chemical fruit quality of greenhouse tomatoes, *Frontiers in Plant Science*, 14: 1221163.
<https://doi.org/10.3389/fpls.2023.1221163>
- Ramana V., Srihari D., Reddy R.V.S.K., Vani Praveena M., Sujatha M., and Bhavane M.H.V., 2025, Path coefficient analysis of yield and quality components in tomato (*Solanum lycopersicum* L.), *International Journal of Advanced Biochemistry Research*, 9(2): 576-579.
<https://doi.org/10.33545/26174693.2025.v9.i2h.3835>
- Sievidov V., and Sievidov I., 2020, Influence of plant density on the growth and productivity of an indeterminate tomato hybrid, *Scientific Reports of the National University of Life and Environmental Sciences of Ukraine*, 16(5): 5.
<https://doi.org/10.31548/dopovidi2020.05.005>
- Talpur M.M.A., Shaghaleh H., Hamad A.A.A., Chang T., Zia-ur-Rehman M., Usman M., and Hamoud Y.A., 2023, Effect of planting geometry on growth, water productivity, and fruit quality of tomatoes under different soil moisture regimes, *Sustainability*, 15(12): 9526.
<https://doi.org/10.3390/su15129526>
- Torres-Quezada E., and Gandini-Taveras R.J., 2023, Plant density recommendations and plant nutrient status for high tunnel tomatoes in Virginia, *Horticulturae*, 9(10): 1063.
<https://doi.org/10.3390/horticulturae9101063>
- Tuan N.M., and Mao N.T., 2015, Effect of plant density on growth and yield of tomato (*Solanum lycopersicum* L.) at Thai Nguyen, Vietnam, *International Journal of Plant & Soil Science*, 7(6): 357-361.
<https://doi.org/10.9734/IJPSS/2015/18573>
- Wang X., Tong X., Han B., Li Z., Li Q., Liu X., Sun Z., Sigrimis N., and Li T., 2026, Innovative photosynthesis model twinning after intelligent interpretation of complex sensor analytics, *Computers and Electronics in Agriculture*, 244: 111496.
<https://doi.org/10.1016/j.compag.2026.111496>
- Xu X., Yang F., Song J., Zhang R., and Cai W., 2024, Does the daily light integral influence the sowing density of tomato plug seedlings in a controlled environment, *Horticulturae*, 10(7): 730.
<https://doi.org/10.3390/horticulturae10070730>
- Zhang H., Miao C., Zhu C., Ding X., Yang S., Chang L., and Jiang Y., 2025, Effects of different cultivation facilities and planting densities on tomato seedling production, *HortScience*, 60(7): 1065-1074.
<https://doi.org/10.21273/HORTSCI18568-25>
- Zhang Y., Henke M., Li Y., Xu D., Liu A., Liu X., and Li T., 2022, Analyzing the impact of greenhouse planting strategy and plant architecture on tomato plant physiology and estimated dry matter, *Frontiers in Plant Science*, 13: 828252.
<https://doi.org/10.3389/fpls.2022.828252>

Disclaimer/Publisher's Note

The statements, opinions, and data contained in all publications are solely those of the individual authors and contributors and do not represent the views of the publishing house and/or its editors. The publisher and/or its editors disclaim all responsibility for any harm or damage to persons or property that may result from the application of ideas, methods, instructions, or products discussed in the content. Publisher remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.
