Jing Y.F., Zhao H.G., and Yu S., 2024, Establish seedling quality classification standard for chrysanthemum efficiently with help of deep clustering algorithm, arXiv preprint, arXiv:2409.08867.
https://doi.org/10.48550/arxiv.2409.08867

Kang S., Frick F., Sidhoum A.A., Sauer J., and Zheng S., 2023, Does food quality certification improve eco-efficiency?, empirical evidence from chinese vegetable production, Food Policy, 121: 102564.
https://doi.org/10.1016/j.foodpol.2023.102564

Keliat J.M., Chintya H., and Margolang P.R., 2026, Quality evaluation and antioxidant activity of snow-white chrysanthemum (*Chrysanthemum morifolium* (Ramat.) Hemsl.) flower infusion, IOP Conference Series: Earth and Environmental Science, 1583(1): 012074.
https://doi.org/10.1088/1755-1315/1583/1/012074

Khandre P.S., Badge S.A., and Khobragade H., 2025, Effect of staggered planting and pinching time on flowering and quality of annual chrysanthemum, International Journal of Horticulture and Food Science, 7(9): 40-43.
https://doi.org/10.33545/26631067.2025.v7.i9a.391

Li M., and Wang, Y., 2026, Geographical origin traceability of chrysanthemum (*Chrysanthemum* morifolium) by fusion of NIR and ICP-MS enhanced by explainable XGBoost-SHAP model. LWT, 18: 118922
https://doi.org/10.1016/j.lwt.2025.118922

Latino M., Menegoli M., Lazoi M., and Corallo A., 2022, Voluntary traceability in food supply chain: a framework leading its implementation in agriculture 4.0, Technological Forecasting and Social Change, 178: 121564.
https://doi.org/10.1016/j.techfore.2022.121564

Leelapattana W., and Assawarachan R., 2025, Enhancing technology transfer and innovation for processing of dried yellow chrysanthemum (*Chrysanthemum indicum*) flowers: a case study of the mae wang lao community enterprise group, Chiang Rai Province, Journal of Food Processing and Preservation, 2025(1): 3541701.
https://doi.org/10.1155/jfpp/3541701

Lin K., Chavalarias D., Panahi M., Yeh T.R., Takimoto K., and Mizoguchi M., 2020, Mobile-based traceability system for sustainable food supply networks, Nature Food, 1(11): 673-679.
https://doi.org/10.1038/s43016-020-00163-y

Long W.J., Bai X.F., Wang S., Chen H., Yin X., Gu H.W., Yang J., and Fu H., 2023, UHPLC-QTOF-MS-based untargeted metabolomics and mineral element analysis insight into the geographical differences of *Chrysanthemum morifolium* Ramat cv. "Hangbaiju" from different origins, Food Research International, 163: 112186.
https://doi.org/10.1016/j.foodres.2022.112186

Lu Y., Zhou T., Guo J., Zhong J., Li D., Shi H., Liu C., Xiang R., and Sun M., 2024, Effects of substitute substrate, water, and fertilizer management on the growth of potted chrysanthemums, Horticulturae, 10(2): 138.
https://doi.org/10.3390/horticulturae10020138

Lukács M., Tóth F., Horvath R., Solymos G., Alpár B., Varga P., Kertész I., Gillay Z., Baranyai L., Felfoldi J., Nguyen Q.D., Kovács Z., and Friedrich L., 2025, Advanced digital solutions for food traceability: enhancing origin, quality, and safety through NIRS, RFID, blockchain, and IoT, Journal of Sensor and Actuator Networks, 14(1): 21.
https://doi.org/10.3390/jsan14010021

Miao W., Wang Q., Wang K., Li Y., and Wei H., 2026, Quality characterization of flavonoids from flowers, stems and leaves of *Chrysanthemum morifolium* Ramat. 'Chuju', Emirates Journal of Food and Agriculture, 38: 1-10.
https://doi.org/10.3897/ejfa.2026.168254

Moysiadis T., Spanaki K., Kassahun A., Kläser S., Becker N., Alexiou G., Zotos N., and Karali I., 2023, AgriFood supply chain traceability: data sharing in a farm-to-fork case, Benchmarking: An International Journal, 30(9): 3090-3123.
https://doi.org/10.1108/bij-01-2022-0006

Neatpatiparn A., Junyaprasert V., Thirapanmethee K., and Teeranachaideekul V., 2025, Phytoconstituent analysis, bioactivity, and safety evaluation of various colors of *Chrysanthemum morifolium* flower extracts for cosmetic application, Scientific Reports, 15: 4073.
https://doi.org/10.1038/s41598-025-88590-4

Ngai H.L., and Shaw P.C., 2025, Advancing global herbal medicine: enhancing herb quality through innovative strategies explored in Hong Kong-an international hub, Phytomedicine Plus, 5(1): 100727.
https://doi.org/10.1016/j.phyplu.2024.100727

Oppong D., and Bannor R.K., 2022, Bibliometric analysis and systematic review of compliance with agricultural certification standards: evidence from Africa and Asia, All Life, 15(1): 970-999.
https://doi.org/10.1080/26895293.2022.2124317

Pan C., He X., Song S., Zou L., Wang M., and Han B., 2023, Identification and analysis of phosphatidylethanolamine-binding protein family genes in the hangzhou white chrysanthemum (*Chrysanthemum morifolium* Ramat), Agriculture, 13(2): 374.
https://doi.org/10.3390/agriculture13020374

Pathania S., Dhiman S., Kashyap B., Kumar A., Kaushal R., Gupta R.K., Saleh I.A., Okla M., and Elshikh M., 2024, Influence of planting dates and fertilizer modules on yield of chrysanthemum and soil health, BMC Plant Biology, 24: 510.
https://doi.org/10.1186/s12870-024-05241-y