

- Sun D.Y., Wu M., Xu H.H., Shang N., Gao F., Wang Y., and Zheng Z.N., 2021, The bioactive properties and quality attributes of *Chrysanthemum morifolium* ramat as affected by pulsed vacuum drying, *Drying Technology*, 40(14): 3021-3035.
<https://doi.org/10.1080/07373937.2021.1998105>
- Sun Y.Y., Gao C.X., Wang C.L., Zhou W.X., Jia X.Y., Yang H.B., Yu Y.B., Wang W.D., and Qi Y.Y., 2026, Metabolomics analysis reveals dynamic changes in the quality components and antioxidant activity capacity during variable temperature drying of Jinsihuangju (*Chrysanthemum morifolium*) tea, *Food Research International*, 232: 118915.
<https://doi.org/10.1016/j.foodres.2026.118915>
- Suo K., Feng Y.B., Zhang Y., Yang Z.F., Zhou C.S., Chen W., Shi L.Y., and Yan C.F., 2023, Comparative evaluation of quality attributes of the dried cherry blossom subjected to different drying techniques, *Foods*, 13(1): 104.
<https://doi.org/10.3390/foods13010104>
- Wang F.L., Liu H.Y., Huang Z.F., Zhang Y.Y., Lu Y.T., and Zhou Y.W., 2024, Evaluation of whitening effects and identification of potentially active compounds based on untargeted metabolomic analysis in different chrysanthemum cultivar extracts, *Antioxidants*, 13(12): 1557.
<https://doi.org/10.3390/antiox13121557>
- Wang Y., Li X., Chen X.T., Li B.O., Mao X.H., Miao J., Zhao C.C., Huang L.Q., and Gao W.Y., 2018, Effects of hot air and microwave-assisted drying on drying kinetics, physicochemical properties, and energy consumption of chrysanthemum, *Chemical Engineering and Processing-Process Intensification*, 129: 84-92.
<https://doi.org/10.1016/j.ccep.2018.03.020>
- Wang Y., Sun J.C., Ma D., Li X., Gao X.X., Miao J., and Gao W.Y., 2019, Improving the contents of the active components and bioactivities of *Chrysanthemum morifolium* Ramat.: the effects of drying methods, *Food Bioscience*, 31: 100414.
<https://doi.org/10.1016/j.fbio.2019.03.003>
- Wei Y.P., Hu H.Q., Yuan M.H., Xu H.X., Mao X.B., Zhao Y.P., and Huang L.Q., 2024, Determination of bioactive components in chrysanthemum tea (gongju) using hyperspectral imaging technique and chemometrics, *Foods*, 13(24): 4145.
<https://doi.org/10.3390/foods13244145>
- Xu H.H., Wu M., Wang B., Wei W.G., Zhang T., and Zheng Z.A., 2023, Changes in water status and microstructure reveal the mechanisms by which tempering affects drying characteristics and quality attributes of medicinal chrysanthemums, *Industrial Crops and Products*, 205: 117463.
<https://doi.org/10.1016/j.indcrop.2023.117463>
- Xu H.H., Wu M., Wang Y., Wei W.G., Sun D.Y., Li D., Zheng Z.A., and Gao F., 2022a, Effect of combined infrared and hot air drying strategies on the quality of chrysanthemum (*Chrysanthemum morifolium* Ramat.) cakes: drying behavior, aroma profiles and phenolic compounds, *Foods*, 11(15): 2240.
<https://doi.org/10.3390/foods11152240>
- Xu H.H., Wu M., Wei W.G., Ren W.K., and Zheng Z.A., 2024, *Chrysanthemum morifolium* Ramat. as a traditional tea material: Unraveling the influence of kill-green process on drying characteristics, phytochemical compounds, and volatile profile, *Food Research International*, 200: 115478.
<https://doi.org/10.1016/j.foodres.2024.115478>
- Xu H.H., Wu M., Zhang T., Gao F., Zheng Z.A., and Li Y., 2022b, Effects of different pulsed vacuum drying strategies on drying kinetics, phenolic composition, and antioxidant capacity of chrysanthemum (*Imperial chrysanthemum*), *International Journal of Agricultural and Biological Engineering*, 15(4): 236-242.
<https://doi.org/10.25165/j.ijabe.20221504.7359>
- Yang M.X., Tian X., Zhang M.T., Wei J.H., Niu Y.K., Hou J.L., Jin Y.R., and Du Y.F., 2022, A holistic comparison of flavor signature and chemical profile in different harvesting periods of *Chrysanthemum morifolium* Ramat. based on metabolomics combined with bioinformatics and molecular docking strategy, *RSC Advances*, 12(54): 34971-34989.
<https://doi.org/10.1039/D2RA05698D>
- Yang P., Tian D., Han X.Y., Zou Q., Wei M., Yu M., and Zou Z., 2024, Optimal harvest period and quality control markers of cultivated flos chrysanthemi indicii using untargeted/targeted metabolomics, chemometric analysis and in vivo study, *Journal of Ethnopharmacology*, 334: 118533.
<https://doi.org/10.1016/j.jep.2024.118533>
- Yang X.Q., Zhao J.H., Liu J.M., Yuan R.J., Huang J.M., Yang Y.J., Wu W.G., Yang Q., Wang J.Y., and Zhan X.Y., 2025, Quality grading of “fubaiju” based on inflorescence diameter and content of polyphenolic substances, *ACS Omega*, 10(29): 32282-32290.
<https://doi.org/10.1021/acsomega.5c04315>
- Yuan H.W., Luo J.Y., Lyu M.Y., Jiang S., Qiu Y.X., Tian X., Liu L.P., Liu S.F., Ouyang Y.L., and Wang W., 2022, An integrated approach to Q-marker discovery and quality assessment of edible *Chrysanthemum* flowers based on chromatogram-effect relationship and bioinformatics analyses, *Industrial Crops and Products*, 188: 115745.
<https://doi.org/10.1016/j.indcrop.2022.115745>
- Zhang Y.Q., Guo C., Hu J., Liu F.Y., Fu S., Guo X.M., Chen Q., Zhang L., Zhu L.X., and Hou X., 2023, Effects of 6-Benzylaminopurine Combined with Prohexadione-Ca on Yield and Quality of *Chrysanthemum morifolium* ramat cv. hangbaiju, *Agriculture*, 13(2): 444.
<https://doi.org/10.3390/agriculture13020444>
- Zhang Z.Y., Zhang Y.Z., Wang L.X., Cui T.C., Wang Y.X., Chen J.H., and Li W.L., 2022, On-line screening of natural antioxidants and the antioxidant activity prediction for the extracts from flowers of *Chrysanthemum morifolium* ramat., *Journal of Ethnopharmacology*, 297: 115336.
<https://doi.org/10.1016/j.jep.2022.115336>