

- Wei S.N., Jeong E.C., Li Y.F., Kim H.J., Ahmadi F., and Kim J.G., 2022, Evaluation of forage production, feed value, and ensilability of proso millet (*Panicum miliaceum* L.), Journal of Animal Science and Technology, 64(1): 38.
<https://doi.org/10.5187/jast.2021.e131>
- Xiang J., Yuan Y., Du L., Zhang Y., Li C., and Beta T., 2023, Modification on phenolic profiles and enhancement of antioxidant activity of proso millets during germination, Food Chemistry: X, 18: 100628.
<https://doi.org/10.1016/j.fochx.2023.100628>
- Xiao J., Li Y., Niu L., Chen R., Tang J., Tong Z., and Xiao C., 2023, Effect of adding fermented proso millet bran dietary fiber on micro-structural, physicochemical, and digestive properties of gluten-free proso millet-based dough and cake, Foods, 12(15): 2964.
<https://doi.org/10.3390/foods12152964>
- Xu X., Dinesen C., Pioppi A., Kovács Á.T., and Lozano-Andrade C.N., 2025, Composing a microbial symphony: synthetic communities for promoting plant growth, Trends in Microbiology.
<https://doi.org/10.1016/j.tim.2025.01.006>
- Yang C.X., Chen S.J., Hong X.Y., Wang L.Z., Wu H.M., Tang Y.Y., Gao Y.Y., and Hao G.F., 2025, Plant exudates-driven microbiome recruitment and assembly facilitates plant health management, FEMS Microbiology Reviews, 49: fuaf008.
<https://doi.org/10.1093/femsre/fuaf008>
- Yuan Y., Li J., Zhang M., Yang Q., and Feng B., 2023, Broomcorn millet (*Panicum miliaceum* L.) tolerates soil salinity by regulating salt-tolerance mechanism and reshaping rhizosphere microorganisms, Plant and Soil, 492(1): 261-284.
<https://doi.org/10.1007/s11104-023-06170-9>
- Yuan Y., Wu C., Liu L., Ma Q., Yang Q., and Feng B., 2022, Unravelling the distinctive growth mechanism of proso millet (*Panicum miliaceum* L.) under salt stress: From root-to-leaf adaptations to molecular response, GCB Bioenergy, 14(2): 192-214.
<https://doi.org/10.1111/gcbb.12910>
- Yuan Y.H., Li J., Ma H.C., Yang Q.H., Liu C.J., and Feng B.L., 2021, Salt-tolerant broomcorn millet (*Panicum miliaceum* L.) resists salt stress via modulation of cell wall biosynthesis and Na⁺ balance, Land Degradation & Development, 32(1): 518-532.
<https://doi.org/10.1002/ldr.3717>
- Zhao C., Zhang H., Song C., Zhu J.K., and Shabala S., 2020, Mechanisms of plant responses and adaptation to soil salinity, The Innovation, 1(1): 100017.
<https://doi.org/10.1016/j.xinn.2020.100017>
- Zou C.S., Li L., Miki D., Li D., Tang Q., Xiao L., Rajput S., Deng P., Peng L., Jia W., Huang R., Zhang M., Sun Y., Hu J., Fu X., Schnable P.S., Chang Y., Li F., Zhang H., Feng B., Zhu X., Liu R., Schnable J.C., Zhu J.K., and Zhang H., 2019, The genome of broomcorn millet, Nature Communications, 10(1): 436.
<https://doi.org/10.1038/s41467-019-08409-5>

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