Li J., Yu Q., Liu C., Zhang N., and Xu W., 2025, Flavonoids as key players in cold tolerance: Molecular insights and applications in horticultural crops, Horticulture Research, 12(4): uhae366.
https://doi.org/10.1093/hr/uhae366

Li X., Cui L., Zhang L., Huang Y., Zhang S., Chen W., Deng X., Jiao Z., Yang W., Qiu Z., and Yan C., 2023b, Genetic diversity analysis and core germplasm collection construction of radish cultivars based on structure variation markers, International Journal of Molecular Sciences, 24(3): 2554.
https://doi.org/10.3390/ijms24032554

Liao Z., Zhai P., Chen Y., and Lu H., 2020, Differing mechanisms for the 2008 and 2016 wintertime cold events in southern China, International Journal of Climatology, 40(11): 4944-4955.
https://doi.org/10.1002/joc.6498

Liu X., Wei R., Tian M., Liu J., Ruan Y., Sun C., and Liu C., 2022, Combined transcriptome and metabolome profiling provide insights into cold responses in rapeseed (*Brassica napus* L.) genotypes with contrasting cold-stress sensitivity, International Journal of Molecular Sciences, 23(21): 13546.
https://doi.org/10.3390/ijms232113546

Ma Y., Wang H., Song J., Yang W., Jia H., Agerbirk N., Chen Y., Li C., Piao Y., Li S., and Zhang X., 2024, Identification of clubroot-resistant germplasm in a radish (*Raphanus sativus* L.) core collection, Agronomy, 14(1): 157.
https://doi.org/10.3390/agronomy14010157

Oh S.Y., Moon K.H., Shin M., Lee S.E., and Koh S.C., 2022, Growth and productivity of radish (*Raphanus sativus* var. hortensis) under different day/night temperatures, Horticultural Science and Technology, 40(2): 168-178.
https://doi.org/10.7235/HORT.20220016

Perkus E.A., Grossman J.M., Pfeiffer A., Rogers M.A., and Rosen C.J., 2022, Exploring overwintered cover crops as a soil management tool in upper-midwest high tunnels, HortScience, 57(2): 171-180.
https://doi.org/10.21273/HORTSCI15987-21

Qian Z., He L., and Li F., 2024, Understanding cold stress response mechanisms in plants: An overview, Frontiers in Plant Science, 15: 1443317.
https://doi.org/10.3389/fpls.2024.1443317

Qin T., Zhang M., Yi X., Yang J., Ying J., Wang H., Ma X., Liu L., Xu L., and Wang Y., 2026, RsMYB90, a R2R3-MYB transcription factor, plays a positive role in regulating low temperature stress in radish, Plant Biology, 28(1): 69-78.
https://doi.org/10.1111/plb.70118

Qu S.S., Zhang Y.G., Zhang Y.X., Huang B.Y., Sun J.B., and Cheng G.X., 2002, The evaluation and identification of outstanding germplasm resources on radish (*Raphanus sativus*), Heilongjiang Agricultural Science, (2): 16-18.

Ray S.R., Majid A., Waza S.A., and Islam A.A., 2025, Plant breeding approaches for enhancing abiotic stress tolerance in crops: A review, Madras Agricultural Journal, 112(3): 11-22.
https://doi.org/10.29321/MAJ.10.90JE29

Raza A., Su W., Hussain M.A., Mehmood S.S., Zhang X., Cheng Y., Zou X., and Lv Y., 2021, Integrated analysis of metabolome and transcriptome reveals insights for cold tolerance in rapeseed (*Brassica napus* L.), Frontiers in Plant Science, 12: 721681.
https://doi.org/10.3389/fpls.2021.721681

Santos P.A.B., Carvalho L.G., Schwerz F., Baptista V.B.S., and Monti C.A.U., 2022, Economic viability and development of radish (*Raphanus sativus* L.) under different soil water tensions and mulching types, Advances in Horticultural Science, 36(3): 227-238.
https://doi.org/10.36253/ahsc-12552

Sharma A., Narolia R., Singh A., Yadav P., and Deewan P., 2024, Response of irrigation and sulphur levels on yield and economics of radish grown under drip system in arid region of Rajasthan, Indian Journal of Arid Horticulture, 6(2): 48-51.
https://doi.org/10.48165/ijah.2024.6.2.8

Shilpa D., Sharma M., Kaur M., Sharma A.K., Sharma P., and Chauhan M., 2023, Soil fertility, growth, yield and root quality of radish (*Raphanus sativus* L.) as influenced by integrated nutrient management practices, Communications in Soil Science and Plant Analysis, 54(10): 1316-1333.
https://doi.org/10.1080/00103624.2022.2142237

Shiwakoti S., Zheljazkov V.D., and Schlegel V., 2018, Influence of winter stress and plastic tunnels on yield and quality of spinach, pak choi, radish and carrot, Emirates Journal of Food and Agriculture, 30(5): 357-363.
https://doi.org/10.9755/ejfa.2018.v30.i5.1687

Shrestha S.L., Ghimire D., Shrestha Y.K., and Gautam I.P., 2021, Assessment of radish (*Raphanus sativus* L.) cultivars for its yield and yield attributing characters at central mid-hill (Kathmandu Valley) conditions of Nepal, Nepalese Horticulture, 15: 81-88.
https://doi.org/10.3126/nh.v15i0.36684

Singh R., Singh D., and Baksh H., 2021, Performance of different genotypes of radish, Journal of AgriSearch, 8(4): 338-341.
https://doi.org/10.21921/jas.v8i04.7750

Sinyavina N.G., Kochetov A.A., Kocherina N.V., Egorova K.V., Kurina A.B., Panova G.G., and Chesnokov Y.V., 2023, Breeding approaches for controlled conditions of artificial light culture for small radish and radish (*Raphanus sativus* L.), Horticulturae, 9(6): 678.
https://doi.org/10.3390/horticulturae9060678

Stepanov V.A., 2023, A new variety of Chinese radish (loba) Serdtse Podmoskovya for the central region of Russia, Vegetable Crops of Russia, (2): 29-34.
https://doi.org/10.18619/2072-9146-2023-2-29-34

Thakur N.K., Singh K.P., Singh B., Shukla R., Khemraj, and Haldar P., 2023, Genetic diversity of different radish (*Raphanus sativus* L.) cultivars under the Bastar Plateau of Chhattisgarh, India, SABRAO Journal of Breeding and Genetics, 55(3): 796-809.
https://doi.org/10.54910/sabrao2023.55.3.16