Vélez J.E., Polanía W., and Beltrán, N., 2019, Effect of irrigation regime on the production of volatiles that affect the aroma of the pear variety Triumph of Vienna (Pyrus communis L.), Revista Colombiana de Ciencias Hortícolas, 13(3): 348-358.
https://doi.org/10.17584/rcch.2019v13i3.10920

Vélez-Sánchez J.E., Balaguera-López H.E., and Alvarez-Herrera J.G., 2021, Effect of regulated deficit irrigation (RDI) on the production and quality of pear Triunfo de Viena variety under tropical conditions, Scientia Horticulturae, 278: 109880.
https://doi.org/10.1016/j.scienta.2020.109880

Vélez-Sánchez J.E., Balaguera-López H.E., and Hernández P.R., 2022, The water status of pear (Pyrus communis L.) under application of regulated deficit irrigation in high tropical latitudinal conditions, Journal of the Saudi Society of Agricultural Sciences, 21(7): 460-468.
https://doi.org/10.1016/j.jssas.2021.12.003

Vélez-Sánchez J., Casierra-Posada F., and Fischer G., 2023, Effect of regulated deficit irrigation (RDI) on the growth and development of pear fruit (Pyrus communis L.), var. Triunfo de Viena, Sustainability, 15(18): 13392.
https://doi.org/10.3390/su151813392

Venturi M., Manfrini L., Perulli G., Boini A., Bresilla K., Grappadelli C., and Morandi B., 2021, Deficit irrigation as a tool to optimize fruit quality in abbé fetél pear, Agronomy, 11(6): 1141.
https://doi.org/10.3390/agronomy11061141

Wang J., He X., Gong P., Heng T., Zhao D., Wang C., Chen Q., Wei J., Lin P., and Yang G., 2024, Response of fragrant pear quality and water productivity to lateral depth and irrigation amount, Agricultural Water Management, 292: 108652.
https://doi.org/10.1016/j.agwat.2023.108652

Wang J., He X., Gong P., Zhao D., Zhang Y., Wang Z., and Zhang J., 2022, Optimization of a water-saving and fertilizer-saving model for enhancing xinjiang korla fragrant pear yield, quality, and net profits under water and fertilizer coupling, Sustainability, 14(14): 8495.
https://doi.org/10.3390/su14148495

Wang L., Wu W., Xiao J., Huang Q., and Hu Y., 2021, Effects of different drip irrigation modes on water use efficiency of pear trees in Northern China, Agricultural Water Management, 245: 106660.
https://doi.org/10.1016/j.agwat.2020.106660

Wen S., Cui N., Gong D., Liu C., Xing L., Wu Z., Wang Z., and Wang J., 2023, A global meta-analysis of yield and water productivity of woody, herbaceous and vine fruits under deficit irrigation, Agricultural Water Management, 287: 108412.
https://doi.org/10.1016/j.agwat.2023.108412

Wu Y., Zhao Z., Liu S., Huang X., and Wang W., 2020, Does partial root-zone drying have advantages over regulated deficit irrigation in pear orchard under desert climates? Scientia Horticulturae, 262: 109099.
https://doi.org/10.1016/j.scienta.2019.109099

Wu Y., Zhao Z., Wang W., Ma Y., and Huang X., 2013, Yield and growth of mature pear trees under water deficit during slow fruit growth stages in sparse planting orchard, Scientia Horticulturae, 164: 189-195.
https://doi.org/10.1016/j.scienta.2013.09.025

Wu Y., Zhao Z., Zhao F., Cheng X., Zhao P., and Liu S., 2021, Response of pear trees'(Pyrus bretschneideri 'Sinkiangensis') fine roots to a soil water regime of regulated deficit irrigation, Agronomy, 11(11): 2316.
https://doi.org/10.3390/agronomy11112316

Yunusov R., Yuldoshov L., and Ikramova M., 2023, Influence of resource-saving technologies, planting density, variety rootstocks on pear yield. In E3S Web of Conferences, EDP Sciences, 389: 02008.
https://doi.org/10.1051/e3sconf/202338902008

Zhang Y., Liu H., Gong P., He X., Wang J., Wang Z., and Zhang J., 2022, Irrigation method and volume for korla fragrant pear: Impact on soil water and salinity, yield, and fruit quality, Agronomy, 12(8): 1980.
https://doi.org/10.3390/agronomy12081980