Hirzel J., Muñoz V., Moya-Elizondo E., Balbontín C., and Uribe H., 2025, Nitrogen rate affects fruit production and leaf nutrient concentration of nine pot-grown blueberry cultivars, Journal of Plant Nutrition, 48(5): 827-838.
https://doi.org/10.1080/01904167.2024.2415469

Hocking B., Tyerman S.D., Burton R.A., and Gilliham M., 2016, Fruit calcium: Transport and physiology, Frontiers in Plant Science, 7: 569.
https://doi.org/10.3389/fpls.2016.00569

Huang W., Shi Y., Yan H., Wang H., Wu D., Grierson D., and Chen K., 2023, The calcium-mediated homogalacturonan pectin complexation in cell walls contributes the firmness increase in loquat fruit during postharvest storage, Journal of Advanced Research, 49: 47-62.
https://doi.org/10.1016/j.jare.2022.09.009

Jaime-Guerrero M., Álvarez-Herrera J.G., and Fischer G., 2024, Effect of calcium on fruit quality: A review, Agronomía Colombiana, 42(1): 1-14.
https://doi.org/10.15446/agron.colomb.v42n1.112026

Khalaj K., Ahmadi N., and Souri M.K., 2016, Improvement of postharvest quality of Asian pear fruits by foliar application of boron and calcium, Horticulturae, 3(1): 15.
https://doi.org/10.3390/horticulturae3010015

Larocca G.N., Baldi E., and Toselli M., 2025, Understanding the role of calcium in kiwifruit: Ion transport, signaling, and fruit quality, Horticulturae, 11(3): 335.
https://doi.org/10.3390/horticulturae11030335

Leon-Chang D.P., and Bryla D.R., 2024, Applying boron by fertigation or as a foliar fertilizer is more effective than soil applications in northern highbush blueberry, HortScience, 59(5): 565-570.
https://doi.org/10.21273/hortsci17461-23

Liu M., Li J., Zong W., Sun W., Mo W., and Li S., 2022, Comparison of calcium and ultrasonic treatment on fruit firmness, pectin composition and cell wall-related enzymes of postharvest apricot during storage, Journal of Food Science and Technology, 59(4): 1588-1597.
https://doi.org/10.1007/s13197-021-05170-w

Lobos T.E., Retamales J.B., and Hanson E.J., 2021a, Early preharvest calcium sprays improve postharvest fruit quality in 'Liberty' highbush blueberries, Scientia Horticulturae, 277: 109790.
https://doi.org/10.1016/j.scienta.2020.109790

Lobos T.E., Retamales J.B., Luengo Escobar A., and Hanson E.J., 2021b, Timing of foliar calcium sprays improves fruit firmness and antioxidants in "Liberty" blueberries, Journal of Soil Science and Plant Nutrition, 21(1): 426-436.
https://doi.org/10.1007/s42729-020-00371-2

Lopes T., Silva A.P., Vicente A.A., and Gonçalves B., 2026, A comprehensive overview of strategies to improve blueberry fruit quality, Frontiers in Plant Science, 17: 1833867.
https://doi.org/10.3389/fpls.2026.1833867

Luo Z., Zhang L., Hu W., Wang Y., Tao J., Jia Y., Miao R., Chen L.-S., and Guo J., 2024, Excessive boron fertilization-induced toxicity is related to boron transport in field-grown pomelo trees, Frontiers in Plant Science, 15: 1438664.
https://doi.org/10.3389/fpls.2024.1438664

Manzi M., and Lado J., 2019, Foliar applications of calcium do not impact on fruit and leaf nutrient concentration or quality of 'O'Neal' blueberry, The Journal of Horticultural Science and Biotechnology, 94(5): 676-684.
https://doi.org/10.1080/14620316.2019.1577185

Martins V., Garcia A., Alhinho A.T., Costa P., Lanceros-Méndez S., Costa M.M.R., and Gerós H., 2020, Vineyard calcium sprays induce changes in grape berry skin, firmness, cell wall composition and expression of cell wall-related genes, Plant Physiology and Biochemistry, 150: 49-55.
https://doi.org/10.1016/j.plaphy.2020.02.033

Meriño-Gergichevich C., Reyes-Díaz M., Guerrero J., and Ondrasek G., 2017, Physiological and nutritional responses in two highbush blueberry cultivars exposed to deficiency and excess of boron, Journal of Soil Science and Plant Nutrition, 17(2): 307-318.
https://doi.org/10.4067/S0718-95162017005000024

Michailidis M., Bazakos C., Kollaros M., Adamakis I.D.S., Ganopoulos I., Molassiotis A., and Tanou G., 2023, Boron stimulates fruit formation and reprograms developmental metabolism in sweet cherry, Physiologia Plantarum, 175(3): e13946.
https://doi.org/10.1111/ppl.13946

Mohamed M.H., Petropoulos S.A., and Ali M.M.E., 2021, The application of nitrogen fertilization and foliar spraying with calcium and boron affects growth aspects, chemical composition, productivity and fruit quality of strawberry plants, Horticulturae, 7(8): 257.
https://doi.org/10.3390/horticulturae7080257

Mohebbi S., Babalar M., Zamani Z., and Askari M.A., 2020, Influence of early season boron spraying and postharvest calcium dip treatment on cell-wall degrading enzymes and fruit firmness in 'Starking Delicious' apple during storage, Scientia Horticulturae, 259: 108822.
https://doi.org/10.1016/j.scienta.2019.108822

Negi N., and Upadhyay S.K., 2024, Foliar nutrition induced changes in quality and storability of southern highbush blueberry cv. Sharpblue, Indian Journal of Horticulture: 167-173.
https://doi.org/10.58993/ijh/2024.81.2.8

Olmedo P., Zepeda B., Rojas B., Silva-Sanzana C., Delgado-Rioseco J., Fernández K., Balic I., Arriagada C., Moreno A., Defilippi B., and Campos-Vargas R., 2021, Cell wall calcium and hemicellulose have a role in the fruit firmness during storage of blueberry (*Vaccinium* spp.), Plants, 10(3): 553.