

REFERENCES - DECIDUOUS TREE NUTS 12/2023

Armijo, A. J. (2023). <i>Monelliopsis pecanis</i> Bissell, <i>Monellia caryella</i> (Fitch), and <i>Melanocallis caryaefoliae</i> (Davis) Population Dynamics and Management in New Mexico (Doctoral dissertation, New Mexico State University).
Arnold, K., Gordon, P., Jarvis-Shean, K., Nouri, M., Hasey, J. West Coast Nut. June, 2022. JCS Marketing, Fresno, Ca.
Ashworth, L., Morgan, D., & Surber, E. (1986). Verticillium wilt of pistachio. <i>California Agriculture</i> , 40(7), 21-24.
Basile, B.; Forlani, M.; Reidel, E.; Weinbaum, S.; de Jong, T. (2002). Effect of different potassium fertilization levels on photosynthesis and light interception of almond trees [<i>Prunus amygdalus</i> Stokes - California]. Atti VI Giornate Scientifiche SOI. V. 1 p. 209-210. Scientific meeting of Italian Horticultural Society], Spoleto, Perugia (Italy), 23-25 Apr 2002
Cacka, J., & Sanguaneko, P. (2012). Calcium Influence on Hazelnut Quality and Yields in Oregon. In VIII International Congress on Hazelnut 1052 (pp. 187-193). March, 2012.
Chevallier, A., Bray, O., Prunet, J. P., & Giraud, M. (2009, February). Factors influencing walnut blight symptoms emergence and development. In <i>VI International Walnut Symposium 861</i> (pp. 473-478).
Culumber, M. (2023). Almond Nitrogen Management Considerations Following a Wet Winter. University of California, Coop. Extension. Meister Media Worldwide. June, 2023. Vol143 (6).
Doll, David. (2009). Inquiries about Bacterial Canker on Almond. The Almond Doctor. University of California Cooperative Extension Service. December 15, 2009. [Online]. http://thealmonddoctor.com/2009/12/15/inquiries-about-bacterial-canker-on-almond/
Garcin A., Duchesne D., (2001). Walnut blight and apical necrosis. <i>Acta Horticulturae</i> . V705: pp. 447-449.
Gordon, P. (2022). Managing Botryosphaeria Panicle and shoot blight in pistachio. West Coast Nut. August, 2022. JCS Marketing, Fresno, Ca
Graves, P. (2014). Measuring Root Growth Response to Nitrogen Fertilization Rates in Young Pecan Seedlings Using the Minirhizotron Method (Doctoral dissertation).
Heerema, R. (2013). Diagnosing Nutrient Disorders of New Mexico Pecan Trees. New Mexico State University – Cooperative Extension Service. Guide H-658. July, 2013.
Jackson, P., Hunter, P. (1983). Effects of Nitrogen Fertilizer Level on Development and Populations of the Pecan Leaf Scorch Mite (Acari: Tetranychidae). <i>Journal of Economic Entomology</i> . Volume 76, Number 3, June 1983, pp. 432-435(4)
Johnson, J. (2017). Best practices: almond disease and control. West Coast Nut. May, 2017. JCS Marketing. Pg 8-14.
Jones, J. E., Mueller, R., & Van Sambeek, J. W. (1998). <i>Nut production handbook for eastern black walnut</i> . Southwest Missouri Resource Conservation & Development (RD&D), Incorporated.
Khan, A. A., Kundoo, A. A., Nissar, M., & Mushtaq, M. (2020). Sucking pests of temperate fruits. <i>Sucking Pests of Crops</i> , 369-409.
Lamichhane JR, Fabi A, Ridolfi R, Varvaro L, 2013. Epidemiological study of hazelnut bacterial blight in central Italy by using laboratory analysis and geostatistics. <i>PLoS ONE</i> 8, e56298

Lemons, J. (2001). Plant nutrition benefits growers with pest management plans. West Coast Nut. June, 2021. JCS Marketing, Fresno, Ca.
Lies, M. (2022). Hull rot (Monilinia) on the rise. West Coast Nut. June, 2022. JCS Marketing, Fresno, Ca.
Mace, K. C., & Mills, N. J. (2015). Response of walnut aphid populations to increasing foliar nitrogen content. <i>Agricultural and forest entomology</i> , 17(3), 277-284.
Michailides, T.J., Brown, P., Ma, Z., Morgan, D.P. & Felts, D. (2002). Relationship between fertilization and pistachio disease. <i>Proceedings California Plant and Soil Conference</i> . xxxvi-xlii
Niederholzer, F. (2023). Summer settles in North State almond orchards. West Coast Nut. June, 2023. JCS Marketing, Fresno, Ca.
Norozi, M., ValizadehKaji, B., Karimi, R., & Nikoogoftar Sedghi, M. (2019). Effects of foliar application of potassium and zinc on pistachio (<i>Pistacia vera</i> L.) fruit yield. <i>International Journal of Horticultural Science and Technology</i> , 6(1), 113-123.
Nyczepir, A., Wood, B., & Reilly, C. (2006). Association of <i>Meloidogyne partityla</i> with nickel deficiency and mouse-ear of pecan. <i>HortScience</i> , 41(2), 402-404.
Özenç, N., Bender Özenç, D., Duyar, Ö. (2014). Nutritional composition of hazelnut (<i>Corylus avellana</i> L.) as influenced by basic fertilization. <i>Acta Agriculturae Scandinavica, Section B—Soil & Plant Science</i> , 64(8), 710-721.
Ozman-Sullivan, S. (2018). Pest Management in Organic Hazelnut Growing. In <i>Handbook of pest management in organic farming</i> (pp. 130-150). Wallingford UK: CAB International.
Parsons, C. (2016). Post harvest nutrition in almonds. <i>Progressive Crop Consultant</i> . July/August, 2016. V1 (2).
Parsons, C. (2023). Assessing Pistachio Hull Integrity and What to Do About It. West Coast Nut. JCS Marketing, Fresno, Ca. July, 2023
Parsons, C. (2023). Assessing pistachio hull integrity and what to do about it. West Coast Nut. July 2023. JCS Marketing, Fresno, Ca.
Pollack, S. (1998). An Analysis of the Feasibility of Providing Federal Multi-Peril Crop Insurance to Nut Tree Growers: Almonds Hazelnuts.
Rouhani, M., Samih, M., & Esmaeilizadeh, M. (2012). Evaluation of effects of two spring applications of micronutrients on the population density of common pistachio psylla (<i>Agonoscyta pistaciae</i>) in pistachio orchards. <i>Journal of Plant Protection Research</i> , 52(3), 314-318.
Saa, S., Peach-Fine, E., Brown, P., Michailides, T., Castro, S., Bostock, R., & Laca, E. (2016). Nitrogen increases hull rot and interferes with the hull split phenology in almond (<i>Prunus dulcis</i>). <i>Scientia Horticulturae</i> , 199, 41-48.
Scortichini, M. (2010). Epidemiology and predisposing factors of some major bacterial diseases of stone and nut fruit trees species. <i>Journal of Plant Pathology</i> . 92 (1, supplement). S1.73-S1.78
Smith, M. W., Cheary, B. S., & Carroll, B. L. (2007). The occurrence of pecan kernel necrosis. <i>HortScience</i> , 42(6), 1351-1356.
Song, Y., Zhang, R., Gao, S., Zhiyong, P., Guo, Z., Yu, S., ... & Zhang, L. (2021). Transcriptome Analysis of Walnut Seedling Roots Under Nitrogen Starvation and Excess Nitrogen Stress.
Symmes, E. (2017). Almond and walnut IPM activities to start the season. West Coast Nut. February 2017. JCS Marketing, Fresno, Ca.

Teviotdale, B. (1996). Effects of four levels of applied nitrogen on three fungal diseases of almond trees. Final Report University of California, Kearney Agricultural Center. [Online]. https://www.cdfa.ca.gov/is/docs/94-0513Teviotdale%2094.pdf
Trouillas, F. (2017). Diagnosis and management of canker disease in almonds. West Coast Nut. September, 2017. JCS Marketing, Fresno, Ca
UC IPM. (2017). UC IPM Pest Management Guidelines: Almond. University of California ANR [Online]. Publication 3431 https://ipm.ucanr.edu/agriculture/almond/bacterial-canker/
Vacante, V., & Kreiter, S. (Eds.). (2017). Handbook of pest management in organic farming. Centre for Agriculture and Bioscience International (CABI).
Wagle, P., Smith, M., Wood, B., & Rohla, C. (2011). Supplemental Foliar Nickel and Copper Applications Do Not Reduce Kernel Necrosis in Pecan Trees Receiving Excess Nitrogen. Communications in Soil Science and Plant Analysis. V 42:18. pages 2219-2228.
Wood, B., Reilly, C. (2000). Pest Damage to Pecan is Affected by Irrigation, Nitrogen Application, and Fruit Load. HORTSCIENCE 35(4):669–672. 2000.