

## Douglas Pfeiffer Publications

### Numbered extension publications

Pfeiffer, D. G., K. Rice and Y. Zeng. 2026. Commercial Small Fruits: Disease and Insects. p. 2-1 – 2-22. *In*: 2026 Pest Management Guide for Horticultural and Forest Crops. Va. Coop. Ext. Pub. **456-017**. ([https://www.pubs.ext.vt.edu/content/dam/pubs\\_ext\\_vt\\_edu/456/456-017/ENTO-337B.pdf](https://www.pubs.ext.vt.edu/content/dam/pubs_ext_vt_edu/456/456-017/ENTO-337B.pdf))

**Pfeiffer, D. G.**, A. B. Baudoin, K. B. Rice and M. Nita. 2026. Grapes: Diseases and Insects in Vineyards. p. 3-1 – 3-16. *In*: 2026 Pest Management Guide for Horticultural and Forest Crops. Va. Coop. Ext. Pub. **456-017**. Revised annually since 1988. ([https://www.pubs.ext.vt.edu/content/dam/pubs\\_ext\\_vt\\_edu/456/456-017/ENTO-337C.pdf](https://www.pubs.ext.vt.edu/content/dam/pubs_ext_vt_edu/456/456-017/ENTO-337C.pdf))

**Pfeiffer, D. G.** 2026. Commercial Hops: Insects. p. 4-7 – 4-10. *In*: 2026 Pest Management Guide for Horticultural and Forest Crops. Va. Coop. Ext. Pub. **456-017**. Revised annually. (<https://www.pubs.ext.vt.edu/456/456-017/456-017.html>) (2015 – 650VCE PDF)

**Pfeiffer, D. G.**, K. B. Rice, M. Nita and S. Acimovic. 2026. Home Fruit: Diseases and Insects. p. 3-1 – 3-26. *In*: 2026 Pest Management Guide for Home Grounds and Animals. Va. Coop. Ext. Pub. **456-018**. Revised annually since 1988. ([https://www.pubs.ext.vt.edu/content/dam/pubs\\_ext\\_vt\\_edu/456/456-018/ENTO-336C.pdf](https://www.pubs.ext.vt.edu/content/dam/pubs_ext_vt_edu/456/456-018/ENTO-336C.pdf))

**Pfeiffer, D. G.** (Bulletin Coordinator since 1988), K. B. Rice, J. M. Wilson, C. Quesada, C. R. R. Hooks, S. Sherif, S. Acimovic, M. Rahman, J. B. Kotcon, J. F. Derr, R. S. Chandran, D. L. Frank, and J. Parkhurst. 2026. 2026 Spray Bulletin for Commercial Tree Fruit Growers. Va. Coop. Ext. Serv. Publ. **456-419**. 177 p. A regional manual for VA, WV and MD. Revised annually. ([https://www.pubs.ext.vt.edu/content/dam/pubs\\_ext\\_vt\\_edu/456/456-419/ENTO-341w.pdf](https://www.pubs.ext.vt.edu/content/dam/pubs_ext_vt_edu/456/456-419/ENTO-341w.pdf))

Sial, H., A. Cato, **D. Pfeiffer**, J. Walgenbach, B. Cline, M. H. Ferguson, N. Gauthier, R. Melanson, J. Oliver, R. Singh, Stafne, J. Samtani, E. Coneva, M. Czarnota, K. Jennings, H. Wright-Smith, M. Kohl and D. Lockwood. 2025. 2025 Regional Southeast Blueberry Integrated Management Guide. Southern Region Small Fruit Consortium Bull. 48. (<https://extension.uga.edu/publications/detail.html?number=AP123-4>)

Oliver, J. (ed.), (**Pathology**), N. Gauthier (Univ. Ken), R. Melanson (Miss. State), J. Oliver (Georgia), G. Schnabel (Clemson), I. Tzanetakis (Univ Ark.), , (**Entomology**) A. Cato (Arkansas), M. Favre (Univ. Ky.), **D. Pfeiffer** (VT), A. Sial (Univ. Ga.), (**Weed Sci.**) W. Mitchem, M. Czarnota (UGa), (**Horticulture**) A. McWhirt (Univ. Ark.), J. Samtani (VT), E. Stafne, (**Vertebrates**) D. Lockwood (Univ. TN), M. T. Mengak (Univ. Ga.). 2025. 2025 Southeast Regional Caneberries Integrated Management Guide. Southern Region Small Fruit Consortium Bull. 47.

Melanson, R. A. (ed.), (**Pathology**), G. Schnabel (Clemson), R. A. Melanson (Miss. State Univ.), P. Brannen (UGa), M. H. Ferguson (La. State Univ.), J. Desaegeer (Univ. Fla.). P. Brannen (UGa), M. H. Ferguson (LSU), J. Desaegeer (Univ. Fla.), B. Cline (NCSU), I. Tzanetakis (Arkansas), R. Singh (LSU), N. Gauthier (Univ. Ky.), C. Bollenbacher (NCSU), J. Hayter (UTenn), M. Jibrin (Okla State Univ) (**Entomology**) A. Cato (Univ Ark), **D. Pfeiffer** (VT), L. Lopez (NCSU), J. Perier (Miss State Univ), T. Bilbo (Clemson), (**Vertebrate**) D. Lockwood (Tennessee), (**Weeds**) H. Wright-Smith (UnivTenn), (**Horticulture**) J. Samtani (VT), E. Vinson (Auburn Univ.), E. Stafne (Mississippi), 2026. 2026 Southeast Regional Strawberry Integrated Pest Management Guide for Plasticulture Production. Southern Region Small Fruit Consortium Bull. 44. (<https://extension.uga.edu/publications/detail.html?number=AP119-4>).

- Vinson, E. (ed.), (**Pathology**), J. Oliver, B. Cline, N. W. Gauthier, R. Melanson, E. Stafne, (**Entomology**) A. Sial, **D. Pfeiffer**, R. Bessin, (**Horticulture**) E. Stafne, E. Vinson, and (**Vertebrates**) D. Lockwood. 2025. 2025 Southeast Regional Organic Blueberry Pest Management Guide. Southern Region Small Fruit Consortium Bull. 125-3. <https://extension.uga.edu/publications/detail.html?number=AP125-4>)
- Nita, M. (Eds.), (**Pathology**) P. Brannen (Ga), S. Villani (NCSU), Z. Hansen (TN), M. Nita (VT), (**Entomology**) H. Burrack (NCSU), **D. Pfeiffer** (VT), B. Blaauw (UGa) (**Weed Sci.**) W. Mitchem (NCSU), (**Vertebrate and Grape Culture**) D. Lockwood (Univ TN), M. T. Mengak (UGa), E. T. Stafne (Miss. State), (**Pesticide Stewardship & Safety**) and A. Sial (UGa). 2023. 2023 Southeast Regional Bunch Grape Integrated Management Guide. Southern Region Small Fruit Consortium Bull. 46. (<https://smallfruits.org/files/2020/02/2020-Bunch-Grape-Spray-Guide.pdf>)
- Pfeiffer, D. G.** 2025. Identification and management of spotted-wing drosophila in Virginia berry crops. Va. Coop. Ext. Publ. ENTO-387NP. 3 p. <https://www.pubs.ext.vt.edu/ENTO/ENTO-387/ENTO-387.html>.
- Pfeiffer D. G.**, E. R. Day, T. Dellinger, A. Dechaine\*, M. Sutphin. 2025. Spotted lanternfly in Virginia vineyards: *Lycorma delicatula* (White) (Hemiptera: Fulgoridae). Va. Coop. Ext. Publ. ENTO-323NP. 2p. <https://www.pubs.ext.vt.edu/ENTO/ENTO-323/ENTO-323.html>
- Pfeiffer D. G.**, E. R. Day, T. Dellinger, M. Sutphin and B. Sastre. 2025. Mosca linterna con manchas (Spotted Lanternfly) en viñedos de Virginia: *Lycorma delicatula* (White) (Hemiptera: Fulgoridae). Va. Coop. Ext. Pub. ENTO-323S. 3 p. <https://www.pubs.ext.vt.edu/ENTO/ENTO-323S/ENTO-323S.html>
- Hickey C. C., B. Blaauw, P. Brannen, **D. Pfeiffer**, M. Nita, M. Hoffmann and B. Sastre. 2019. Spanish Series: Manejo del Viñedo [Viticulture Management]. University of Georgia Extension Circular 1151-SP.
- Sastre, B., E. Day, **D. Pfeiffer**, T. Dellinger and M. Sutphin. 2019. Ciclo de vida en Virginia de spotted lanternfly (mosca de alas manchada). Va. Coop. Ext. Pub. ENTO 320NP. 1 p. [https://www.pubs.ext.vt.edu/content/dam/pubs\\_ext\\_vt\\_edu/ENTO/ento-320/ENTO-320.pdf](https://www.pubs.ext.vt.edu/content/dam/pubs_ext_vt_edu/ENTO/ento-320/ENTO-320.pdf)
- Day, E., **D. Pfeiffer**, T. Dellinger, M. Sutphin and B. Sastre. 2019. Spotted lanternfly life cycle in Virginia. Va. Coop. Ext. Pub. ENTO-321. 1 p. [https://www.pubs.ext.vt.edu/content/dam/pubs\\_ext\\_vt\\_edu/ENTO/ento-268/ENTO-321.pdf](https://www.pubs.ext.vt.edu/content/dam/pubs_ext_vt_edu/ENTO/ento-268/ENTO-321.pdf)
- Dechaine, A.\*, E. Day, **D. Pfeiffer**, and M. Sutphin. 2019. Residential control for spotted lanternfly (SLF) in Virginia. Va. Coop. Ext. Publ. ENTO-322NP. 2 p. <https://www.pubs.ext.vt.edu/ENTO/ENTO-322/ENTO-322.html>
- Dechaine, A.\*, E. Day, **D. Pfeiffer**, M. Sutphin and B. Sastre. 2019. Control de la mosca linterna con manchas (spotted lanternfly- SLF) en hogares de Virginia. Va. Coop. Ext. Publ. ENTO-322S. 2 p. <https://www.pubs.ext.vt.edu/ENTO/ENTO-322S/ENTO-322S.html>
- Pfeiffer, D. G.**, E. R. Day and T. A. Dellinger. 2018. Spotted lanternfly, *Lycorma delicatula* (White) (Hemiptera: Fulgoridae). Va. Coop. Ext. Publ. ENTO-180NP. 2 p.
- Day, E., **D. Pfeiffer**, T. Dellinger, and C. Bergh. 2018. Pest Alert: Spotted lanternfly *Lycorma delicatula*. Va. Coop. Ext. Fact Sheet. Publ. ENTO-265NP. 2pp.

- Pfeiffer, D. G.** 2016. Rednecked cane borer, *Agrilus ruficollis*. Va. Coop. Ext. Publ. 3104-1562. 2 p. [https://pubs.ext.vt.edu/3104/3104-1562/3104-1562\\_pdf.pdf](https://pubs.ext.vt.edu/3104/3104-1562/3104-1562_pdf.pdf)
- Ward, D., B. Majek, P. Oudemans, **D. Pfeiffer**. 2015. Commercial grape pest control recommendations for New Jersey, 2015. Rutgers Coop. Ext. Publ. E283. (<http://njaes.rutgers.edu/pubs/publication.asp?pid=E283>)
- Day, E., **D. Pfeiffer**, C. Bergh and P. Schultz. 2015. Periodical cicada. Va. Coop. Ext. Publ. 444-276 (ENTO-105NP). 3 p. <http://pubs.ext.vt.edu/444/444-276/444-276.html>
- Laub, C., **D. G. Pfeiffer**, C. Bergh, G. Peck, K. S. Yoder, E. R. Day, S. Baker, T. Bunn, M. Lachance, K. Love, D. A. Herbert and T. Archibald. 2015. Virginia winter impact. Impact: Agric. Nat. Res. VCE Pub. VT/0515/AREC135P (<https://pubs.ext.vt.edu/AREC/AREC-135/AREC-135.html>)
- Day, E., P. Schultz, **D. Pfeiffer**, and R. Youngman. 2014. Japanese beetle. Va. Coop. Ext. Publ. 2901-1101 (ENTO 97NP). 2 p. <http://www.pubs.ext.vt.edu/2902/2902-1101/2902-1101.html>
- Day, E. R., T. McCoy, D. Miller, T. P. Kuhar and **D. G. Pfeiffer**. 2011. Brown marmorated stink bug, Hemiptera, Pentatomidae, *Halyomorpha halys*. Extension Fact Sheet 2902-1100. 2 p. (<http://pubs.ext.vt.edu/2902/2902-1100/2902-1100.pdf>) (2011 – 5,724)
- Maxey, L. M.\*, **D. G. Pfeiffer**, C. Laub and T. P. Kuhar. 2009. Japanese beetle pest management in primocane-bearing raspberries. Va. Coop. Ext. Pub. 2909-1411. 6 p. ([http://www.pubs.ext.vt.edu/2909/2909-1411/2909\\_1411.html](http://www.pubs.ext.vt.edu/2909/2909-1411/2909_1411.html))
- Day, E., **D. Pfeiffer** and E. Lewis. 2002. Periodical cicada. Va. Coop. Ext. Pub. 444-276. (On-line <http://www.ext.vt.edu/pubs/entomology/444-276/444-276.html>).