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Education
2011-2014: Doctor of Philosophy, Entomology, Washington State University
2009-2011: Master of Science, Entomology, Washington State University
2005-2009: Bachelor of Science, Entomology, Purdue University

Research Experience
2016-Present: Area Associate Vegetable Crops Advisor serving Colusa, Sutter, and Yuba counties, University of California Cooperative Extension, UC IPM Affiliate
2015-2016: Postdoctoral Research Associate, Washington State University
2014-2015: Postdoctoral Scholar, Oregon State University
2009-2014: Graduate Research Assistant, Washington State University

Since 2013, my research and extension has been supported by over $900,000 from the California Melon Research Board, California Tomato Research Institute, California Department of Food and Agriculture Healthy Soils Program, Western IPM Center, Natural Resources Conservation District-Conservation Innovation Grant, Washington Alfalfa Seed Commission, Washington State Department of Transportation, and Washington State Commission on Pesticide Registration.

Publications
1. Haber, A. I., A. K. Wallingford, I. M. Grettenberger, J. P. Ramirez Bonilla, **A. C. Vinchesi-Vahl**, and D. C. Weber. (2021). "Striped cucumber beetle (*Acalymma vittatum* (F.)) and Western striped cucumber beetle (*Acalymma trivittatum* (Mannerheim)) (Coleoptera: Chrysomelidae)". Journal of Integrated Pest Management. 12(1).
2. **Vinchesi-Vahl, A**. UCCE Vegetable Crops Newsletter. Mar. 2021, Oct. 2020, Jun. 2020, Mar. 2020, Oct. 2019, Mar. 2019, Oct. 2018, Jun. 2018, Dec. 2017, Dec. 2016, Jun. 2016.
3. **Vinchesi-Vahl, A.**, J. Ramirez Bonilla, I. Grettenberger, D. Weber, R. Long, M. Lloyd. (2020). "Cucumber beetle management in fresh-market melons." CAPCA Adviser. October: p. 60-68.
4. **Vinchesi-Vahl, A.** and C. Swett. (2019). "Southern Blight in Processing Tomatoes: Diagnosis, Management and Monitoring." Progressive Crop Consultant. Vol. 4, Issue 6: p. 14-19.
5. **Vinchesi, A. C.** and D. B. Walsh. (2018). "Assessing transportation impacts to alkali bees and alfalfa seed production in southeastern Washington State." American Entomologist. 64(1): 52-58
6. Echegaray, E. R., **A. C. Vinchesi**, J. M. Alvarez, N. D. McKinley, and S. I. Rondon. (2017). "Potato Psyllid (Hemiptera: Triozidae) Response to Insecticides under Controlled Greenhouse Conditions." Journal of Economic Entomology. 110(1): 142-149.
7. Rondon, S., **A. Vinchesi**, A. Rashed, and D. Crowder. (2017). "Wireworms: a pest of monumental proportions". Extension bulletin 9166. Oregon State University.
8. **Vinchesi, A.**, S. I. Rondon, and A. Goyer. (2017). "Priming potato with thiamin to control Potato Virus Y." American Journal of Potato Research. 94: 120-128.
9. **Vinchesi, A. C.** and D. B. Walsh. (2014). "Quadrat Method for Assessing the Population Abundance of a Commercially Managed Native Soil-nesting Bee, *Nomia melanderi* (Hymenoptera: Halictidae) in Proximity to Alfalfa Seed Production in the Western USA". Journal of Economic Entomology. 107(4): 1695-1699.
10. **Vinchesi, A**., D. Cobos, L. Lavine, and D. Walsh. (2013). "Manipulation of soil temperatures to influence brood emergence in the alkali bee (*Nomia melanderi*)". Apidologie. 44(3): 286-294.

Professional Memberships
Entomological Society of America, Pacific Branch (since 2009) and Chair of Student Travel Awards (since 2018)