

Appendix One: Literature Cited

- Brodt S, Klonsky K, Jackson J, Brush SB, Smukler S. (2009)** Factors affecting adoption of hedgerows and other biodiversity-enhancing features on farms in California, USA. *Agroforest Syst.* 76(1), 195-206.
- Hogg, B. N., Nelson, E. H., Mills, N. J., and Daane, K. M. (2011).** Floral resources enhance aphid suppression by a hoverfly. *Entomologia Experimentalis et Applicata*, 141(2), 138-144.
- Jedlicka, J.A., R. Greenberg, and D.K. Letourneau. (2011)** Avian conservation practices strengthen ecosystem services in California vineyards. *PLoS ONE* 6(11):e27347 doi:10.1371/journal.pone.0027347.
- Letourneau, D.K., J.A. Jedlicka, S.G. Bothwell, and C.R. Moreno. (2009)** Effects of natural enemy biodiversity on the suppression of arthropod herbivores in terrestrial systems. *Annual Review of Ecology, Evolution and Systematics* 40:573-592.
- Moreno, J.L.(1934) *Who Shall Survive?*** Nervous and Mental Health Disease Publishing Company, Washington, DC.
- Strawn, L. K., Fortes, E. D., Bihn, E. A., Nightingale, K. K., Gröhn, Y. T., Worobo, R. W., and Bergholz, P. W. (2013).** Landscape and meteorological factors affecting prevalence of three food-borne pathogens in fruit and vegetable farms. *Applied and environmental microbiology*, 79(2), 588-600.
- Vance-Borland, K. and Holley J., (2011)** Conservation Stakeholder network mapping, analysis, and weaving. *Conservation Letters* 4:278-288.
- Wasserman, S., and Faust, K. (1194)** Social Network Analysis. Cambridge University, Cambridge.
- Williams, C. and Agenbroad, A.L. (2009) *Cultivating Success Small Farms Education: Engaging Idaho and Washington Farmers in the On-Farm Teaching-learning Process*** Paper presented at 5th National Small Farm Conference, Springfield, IL. September 15, 2009
http://www.allacademic.com/meta/p373884_index.html
- Woltz, J. M., Isaacs, R., and Landis, D. A. (2012).** Landscape structure and habitat management differentially influence insect natural enemies in an agricultural landscape. *Agriculture, Ecosystems & Environment*, 152, 40-49.