

References

- Dabney, S., J. Delgado, and D. Reeves. 2001. Using winter cover crops to improve soil and water quality. *Commun. Soil Sci. Plant Anal.* 32:1221-1250.
- Di, H.J. and K.C. Cameron. 2002. Nitrate leaching in temperate agroecosystems: Sources, factors and mitigating strategies. *Nutr. Cycl. Agroecosyst.* 64:237-256.
- Grandy, A.S., G.P. Robertson, and K.D. Thelen. 2006. Do productivity and environmental trade-offs justify periodically cultivating no-till cropping systems? *Agron. J.* 98:1377-1383.
- Licht, M.A. and M. Al-Kaisi. 2005. Strip-tillage effect on seedbed soil temperature and other soil physical properties. *Soil Tillage Res.* 80:233-249.
- Mirsky, S.B., M.R. Ryan, W.S. Curran, J.R. Teasdale, J. Maul, J.T. Spargo, J. Moyer, A.M. Grantham, D. Weber, T.R. Way, and G.G. Camargo. 2012. Conservation tillage issues: Cover crop-based organic rotational no-till grain production in the mid-Atlantic region, USA. *Renewable Agr. Food Systems* 27:31-40.
- Schellenberg, D.L., R.D. Morse, and G.E. Welbaum. 2009. Organic broccoli production on transition soils: Comparing cover crops, tillage and sidedress N. *Renewable Agr. Food Systems* 24:85-91.
- Staver, K.W. and R.B. Brinsfield. 1998. Using cereal grain winter cover crops to reduce groundwater nitrate contamination in the mid-Atlantic coastal plain. *J. Soil Water Conserv.* 53:230.
- VandenBygaart, A.J. and B.D. Kay. 2004. Persistence of soil organic carbon after plowing a long-term no-till field in southern ontario, canada. *Soil Sci. Soc. Am. J.* 68:1394-1402.