REFERENCES

- Alvarez, C. R. and R. Alvarez. 2000. Short-term effects of tillage systems on active soil microbial biomass. *Biology and Fertility of Soils* 31:157-161.
- Baker, C. J. K. E. Saxton , and W. R. Ritchie. 1996. *No-tillage seeding: Science and practice*. CAB International Wallingford. UK 258 p.
- Ball, Jeff. Top 10 liming questions. Samuel Roberts Noble Foundation. http://www.noble.org/ag/soils/limingquestions/. Accessed January 5, 2016.
- Bezdicek, D.F., T. Beaver, and D. Granatstein. 2003. Subsoil ridge tillage and lime effects on soil microbial activity, soil pH, erosion, and wheat and pea yield in the Pacific Northwest, USA. Soil and Tillage Research 74: 55-63.
- Doran, J.W. 1980. Soil microbial and biochemical changes associated with reduced tillage. *Soil Science Society of America Journal* 44:765-771.
- Elliott, L.F. and R.I. Papendick. (1986). Crop residue management for improved soil productivity. Biological Agriculture and Horticulture 3:131-142.
- Kettler, T. A., D. J. Lyon, J. W. Doran, W. L. Powers, and W. W. Stroup. 2000. Soil quality assessment after weed-control tillage in a no-till wheat-fallow cropping system. *Soil Science Society of America Journal* 64:339-346.
- Lukin, V.V., and F.M. Epplin. 2003. Optimal frequency and quantity of agricultural lime applications. Agricultural Systems 76: 949-967.
- Mahler, R.L. 1994. Liming materials. University of Idaho. http://www.cals.uidaho.edu/edcomm/pdf/cis/cis0787.pdf. Accessed January 5, 2015.
- Malhi, S.S., G. Mumey, M. Nyborg, H. Ukrainetz, and D.C. Penney. 1995. Longevity of liming in western Canada: soil pH, crop yield and economics. Developments in Plant and Soil Sciences 64: 703-710. http://link.springer.com/chapter/10.1007%2F978-94-011-0221-6_112#page-1. Accessed January 5, 2016.
- Mooney, Sian, Douglas Young, Kelly Cobourn and Samia Islam. 2013. Multidisciplinary research: implications for agricultural and applied economists. Journal of Agricultural and Applied Economics, 45:187-202.
- NRCS. (2001). Natural Resource Conservation Service, U.S. Dept. of Agriculture, Washington, DC. Web site <u>http://www.nhq.nrcs.usda.gov/</u>.
- Patterson, P. and K. Painter. 2011. Custom rates for Idaho Agricultural Operations 2010-2011. University of Idaho Extension. http://www.cals.uidaho.edu/edComm/detail.asp?IDnum=1655. Accessed January 5, 2016.
- Rasmussen, P.E., R.W. Rickman, and B.L. Klepper. 1997. Residue and fertility effects on yield of no-till wheat. *Agronomy Journal* 89:563-567.
- RegressIt. 2015. http://regressit.com/index.html. Accessed January 5, 2015.
- Rhoton, F. E. 2000. Influence of time on soil response to no-till practices. *Soil Science Society of America Journal* 64:700-709.
- Schillinger W.L., Young, D.L., Kennedy, A.C., Paulitz, T.C. 2010. Diverse no-till irrigated crop rotations instead of burning and plowing continuous wheat. *Field Crops Research* 115: 39–49.
- Schillinger, W.F. and D.L. Young. 2004. Cropping systems research in the world's driest rainfed wheat region. Agronomy Journal 96:1182-1187.
- Schillinger, William F., Timothy C. Paulitz, Ann C. Kennedy, and Douglas L. Young. 2010. Field Crops Res. 115: 39-49.
- Schroeder, K., and M. Pumphrey. 2013. It's all a matter of pH. Wheat Life: 56-59. <u>http://washingtoncrop.com/wp-content/uploads/2011/11/Aluminum-Toxicity-article-from-January-2013-Wheat-Life.pdf</u>. Accessed January 5, 2016.
- Schroeder, K.L., and T.C. Paulitz. 2006. Root diseases of wheat and barley during the transition from conventional tillage to direct seeding. *Plant Dis.* 90: 1247-1253.

- Shaheb, M.R., M.I. Nazrul, and M.A. Rahman. 2014. Production potential and economics of wheat as influenced by liming in north eastern region of Bangladesh. Asian Journal of Agriculture and Biology 2:152-160.
- Sullivan, D.M., D.A. Horneck, and D.J. Wysocki. 2013. Eastern Oregon liming guide. Oregon State University Extension Service EM 9060.
- United States Department of Agriculture: National Agricultural Statistics Service. 2007. Quick stats. 2007 Census of Agriculture. <u>http://www.nass.usda.gov/Quick_Stats/</u>. Accessed January 5, 2016.
- United States Department of Agriculture: National Agricultural Statistics Service. 2011. Quick stats. 2011 base. Census of Agriculture. Index for Prices Paid Ag Services Custom Rates for year 2014, extrapolated to 2015.
- University of Idaho. 2013. Crop Enterprise Budget Worksheet (CEBW) and Machinery Cost Worksheet (MACHOST), current versions, <u>http://web.cals.uidaho.edu/idahoagbiz/management-tools/</u>. Accessed September 9, 2013.