**References**

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.

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.

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.

RegressIt. 2015. <http://regressit.com/index.html>. Accessed January 5, 2015.

Schroeder, K., and M. Pumphrey. 2013. It’s all a matter of pH. Wheat Life: 56-59. <http://washingtoncrop.com/wp-content/uploads/2011/11/Aluminum-Toxicity-article-from-January-2013-Wheat-Life.pdf>. Accessed January 5, 2016.

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. <http://www.nass.usda.gov/Quick_Stats/>. Accessed January 5, 2016.