

# Andrew M. McGuire

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## Education

MS, Agronomy, University of California-Davis, 1996  
BS, Agricultural Engineering, Colorado State University, 1987

## Research Interests

Managing soilborne pests with green manures, winter grazing systems, grass-fed beef production and marketing, local food system development, management of soil quality/health.

## Recent Wind Erosion/Air Quality Related Publications

McGuire, A.M. 2006. 2005 Reduced tillage under irrigation workshop digest. 15 p. Video (2-DVD set) of the 2005 Reduced Tillage under Irrigation workshop – 50 sets distributed to local farmers.

McGuire, A.M. 2003. Mustard green manures replace fumigant and improve infiltration in potato cropping system. *Crop Management*. Online: <http://www.doi.org/> doi:10.1094/CM-2003-0822-01-RS.

Riga E., H. Mojtahedi, R. E. Ingham, and A.M. McGuire. (2003). Green manure amendments and management of root knot nematodes on potato in the Pacific Northwest of USA. *Nematology Monographs and Perspectives*, 2, 151-158.

McGuire, A.M. 2002. Cover crops for the Columbia Basin: Using green manures in potato cropping systems. *WSU Extension Bulletin EB1951E*, 4 pp.

McGuire, A.M. 2002. Cover crops for the Columbia Basin: Sudangrass and sorghum-sudangrass hybrids. *WSU Extension Bulletin EB1950E*, 2 pp.

McGuire, A.M. 2002. Cover crops for the Columbia Basin: Mustard. *WSU Extension Bulletin EB1952E*, 3 pp.

## Technical Support Staff

Sally Hubbs, WSU Agricultural Research Technician (part-time)