

Gary L. Cramer, Ph.D.
Curriculum Vitae
Kansas State University
South Central Kansas Experiment Field
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Education

Ph.D., University of Nebraska, Lincoln, NE. Agronomy/Weed Science, 1980.

Research: Biology and Control of Common Milkweed.

Activities: President, Agronomy Graduate Student Association.

Graduate Student Representative to the Agronomy Graduate Committee.

Graduate Student Representative to the Agronomy Seminar Committee.

M.S., Oklahoma State University, Stillwater, OK. Agronomy/Weed and Brush Control, 1975.

Research: Effects of Various Plant and Environmental Factors on Post Oak Response to 2,4,5-T.

B.S., Northwestern State College, Alva, OK. Agricultural Ecology, 1973.

Professional Experience

- **2013 to present:** Assistant Professor, Agronomist- in-Charge, Kansas State University, South Central Experiment Field, Hutchinson, Kansas.
- **2002 to 2013:** Agricultural and Natural Resources Extension Agent, Kansas State University Research & Extension, Sedgwick County, Wichita, KS.
- **2001 to 2002:** Program Coordinator, Earth Awareness Researchers for Tomorrow's Habitat (E.A.R.T.H.), Kansas State University, Sedgwick County Extension, Wichita, KS.
- **1997 to 2003:** Owner/Principle Investigator, AgVenture Research & Consulting, L.L.C., Wichita, KS.
- **1990 to 1997:** Local Product Development Manager, Monsanto Agricultural Company, Wichita, KS.
- **1987 to 1990:** Product Development Associate, Monsanto Agricultural Company, Louisville, KY.
- **1980 to 1987:** Product Development Representative, Monsanto Agricultural Company, Syracuse, NY.

Selected Publications

Stamm, M., S. Dooley, S. Angadi, D. Auld, A. Berrada, H. Bhardwaj, M. Boyles, J. Buck, S. Casteel, E. Cebert, **G. Cramer**, J. Damicone, H. Darby, J. Davidson, D. Day, D. Delaney, P. DeLaune, R. Duncan, N. Dunford, R. Flynn, R. Freed, J. Gassett, M. Gilmer, C. Godsey, J. Hain, W. Heer, J. Holman, S. Hulbert, B. Johnson, J. Johnson, B. Kirksey, R. Kochenower, J. Krall, D. Ladd, D. Lee, K. Larson, E. Lentz, C. Mansfield, He. Mason, Ho. Mason, P. Miller, J. Nachtman, P. Nelson, M. O'Neill, C. Owen, S. Quiring, C. Rife, C. Schmidt, M. Schmidt, R. Schrock, D. Starner, C. Trostle, K. Tungate, S. Wallace, G. Ware, D. West, and W. Wiebold. 2012. 2011 National Winter Canola Variety Trial. Rep. Prog. 1062, Kans. Ag. Exp. St. and Coop. Ext. Serv., Manhattan, KS.

Stamm, M., A. Berrada, J. Buck, P. Cabot, M. Claassen, **G. Cramer**, S.J. Dooley, C. Godsey, W. Heer, J. Holman, J. Johnson, R. Kochenower, J. Krall, D. Ladd, J. Moore, M.K. O'Neill, C.

Pearson, D.V. Phillips, C.L. Rife, D. Santra, R. Sidwell, J. Sij, D. Starner, and W. Wiebold. 2012. Registration of 'Riley' winter canola. *J. Plant Reg.* 6:243-245. doi: 10.3198/jpr2011.10.0555crc.

Whitworth, R. J., P. Sloderbeck, **H. Davis**, and G. Cramer. 2009. Hessian Fly. Kansas State University. MF – 2866.

Regehr, D.L., and **G.L. Cramer**. 2007. Mesotrione to control triazine- and ALS-resistant *Amaranthus* in grain sorghum. XVI International Plant Protection Congress Proc. 1:82-83. Glasgow, Scotland.

Posters

Davis, H., R. J. Whitworth, M. S. Chen, and G. **Cramer**. Quantification of the physiological impact of Hessian fly (*Mayetiola destructor*) feeding on post-vernalization winter wheat. 2014. SW ESA Meeting, San Antonio, TX.

Gary Cramer, Stacey Campbell, and Chris Long. 2012. Cover Crops in Western Kansas – A Preliminary Report. K-State Research & Extension Annual Conference.

Davis, H., M. S. Chen, J. Whitworth, G. **Cramer**, B. McCornack, P. Sloderbeck, A. Ahmad, and M. Knapp. Hessian fly-free date in Kansas: Is it still valid after 70+ years? 2009. WERA Meeting.

Regehr, D.L., and **G.L. Cramer**. 2007. Mesotrione to control triazine- and ALS-resistant *Amaranthus* in grain sorghum. XVI International Plant Protection Congress. Glasgow, Scotland, UK.