

**Curriculum Vitae**  
**Erick D. De Wolf**

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**Profession Preparation:**

<b>Institution</b>	<b>Major (Area)</b>	<b>Degree</b>	<b>Year</b>
The Ohio State University	Plant Pathology	Postdoctoral	2000-2001
North Dakota State University	Plant Pathology	Ph.D.	2000
Hope College	Biology	B.A.	1994

**Professional Appointments:**

<b>2013 - Present</b>	Professor, Department of Plant Pathology, Kansas State University
<b>2016</b>	Interim Department Head, Department of Plant Pathology, Kansas State University
<b>2008 – 2013</b>	Associate Professor, Department of Plant Pathology, Kansas State University
<b>2007 – 2008</b>	Assistant Professor, Department of Plant Pathology, Kansas State University
<b>2001- 2007</b>	Assistant Professor, Department of Plant Pathology, The Pennsylvania State University

**Service to governmental agencies**

**USDA: U.S. Wheat and Barley Scab Initiative**

- Chair of the FHB Management Research Area Committee, 2012-2015
- Co-chair of the Hard Red Winter Wheat Cooperative Project, 2007 – 2010.
- Member of review committee of Barely Cooperative Project, 2007.
- Worked with co-chairs of research area committees to develop strategic plan for disease management research area 2006-2007 and 2012-2013.
- Chair of Epidemiology and Disease Forecasting Research Area Committee; 2005 - 2006
- Member of Steering Committee; 2005 - 2006 and 2012-present
- Member of Epidemiology and Disease Management Research Area Committee; 2002-2004 and 2012-present

**National Research and Extension Education Coordinating Committees**

- NCERA-184 Diseases of Small Grains; member 2002 -present, Secretary, 2003, 2012, Chair, 2004, 2013.
- NCERA-137 Soybean Diseases; member 2002 -2006, Secretary/Chair-elect 2006
- NCERA-203 Soybean Rust Response; member 2004-2006

**Service to the scientific discipline and to the profession**

**Active participation in professional and learned societies**

- American Phytopathological Society (APS); Member 1996-present
- APS/ North Central Division; Member 1996-present
- APS/ Northeast Division; Member 2001-08

### **Service within professional organizations**

- Chair, Program Committee, APS Field Crop Rust Symposium, 2011.
- NE Division APS, Graduate Student Awards Committee 2006.
- National APS, Epidemiology Committee; member 2001-'07, Secretary, '04, Chair, '05.
- APS, Extension committee; member, 2001-2004
- PA Agronomic Education Society, Annual Meeting Planning Committee, 2001
- PA Agronomic Education Society, Member of Board of Directors; 2002-04
- NE Soybean Center, Penn State Representative to Steering Committee, 2002-03

### **Awards in Recognition of Accomplishment and Service**

- 2006 Early Career Achievement Award, North East Division of American Phytopathological Society

### **Publications** (last 5 years):

1. Grabow, B.S. Shah, D. and De Wolf, E.D. 2016. Environmental conditions associated with stripe rust in Kansas winter wheat. *Plant Disease* (in press).
2. Bockus, W.W., De Wolf, E.D. and Todd, T.C. 2016. Management strategies for barley yellow dwarf on winter wheat in Kansas. *Plant Health Progress* (doi:10.1094/PHP-RS-15-0050).
3. Rotenberg, D., Bockus, B., Whitfield, A., Hervey, K., Baker, K., Ou, Z., Laney, A., De Wolf, E., and Appel, J. 2016. Occurrence of viruses and associated grain yields of paired and symptomatic and non- symptomatic tillers in Kansas winter wheat fields. *Phytopathology* 106:202-210.
4. Shah, D. A., De Wolf, E. D., Paul, P. A., Madden, L. V. 2014. Predicting Fusarium head blight epidemics with boosted regression tree. *Phytopathology* 104:702-714.
5. Shah, D. A., De Wolf, E. D., Paul, P. A., Madden, L. V. 2014. Predicting Fusarium head blight epidemics with boosted regression tree. *Phytopathology* 104:702-714.
6. Seifers, D. J., Wegulo, S. N., Hein, G. L., Byamukama, E., De Wolf, E. D. and Langham, A. C. 2014. Biological properties of isolates of Triticum mosaic virus from the Great Plains state of the USA. *Canadian Journal of Plant Pathology* DOI:10.1080/07060661.2014.924928.
7. Shah, D. A., Molineros, J. E., Paul, P.A. Willyerd, K.T., Madden, L.V., and De Wolf, E.D. 2013. Predicting Fusarium head blight epidemics with pre- and post-anthesis logistic regression models. *Phytopathology* 103:906-919.
8. Byamukama, E., Seifers, D. E., Hein, G. L., De Wolf, E. D., Tisserat, N. A., Langham, M. A. C., Osborne, L. E., Timmerman, A., and Wegulo, S. N. 2013. Occurrence and distribution of Triticum mosaic virus in the Central Great Plains. *Plant Disease* 97:21-29.
9. McMullen, M., Bergstrom, G., De Wolf, E. Dill-Mackey, R., Hershman, D., Shaner, G. and Van Sanford, D. 2012. A unified effort to fight an enemy of wheat and barley: Fusarium head blight. *Plant Disease* 96:1712-1728