**Refereed Journal Publications**

1. Adhikari, A., Dill-Macky, R., and Smith, M.J. (2016). Screening Ethiopian and Eritrean barley accessions for resistance to the net form of net blotch. In: *Proceedings of The 12th International Barley Genetics Symposium*, Minneapolis MN, June 26-30, 2016. Poster: 3.
2. Bockus, W.W., De Wolf, E. D. and Wegulo, S. N. 2016. Effect of Prosaro fungicide application on Fusarium head blight in seven winter wheat cultivars, 2015. *Plant Disease Management Reports* 10:CF042.
3. 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).
4. Byamukama, E., Tatineni, S., Hein, G. L., McMechan, J. A, and **Wegulo, S. N. 2016.** Incidence of *Wheat streak mosaic virus*, *Triticum mosaic virus,* and *Wheat mosaic virus* in wheat curl mites recovered from maturing winter wheat spikes. *Plant Dis.* 100:318-323.
5. Curland, R.D., Gao, L., Bull, C.T., Vinatzer B.A., Dill-Macky, R., and Ishimaru, C.A. (2016). Differentiation of *Xanthomonas translucens* pathovars in wheat and barley. (APS North Central Division Meeting, St. Paul MN, June 7-9, 2016) *Phytopathology*, **106**: S4.187.
6. Dill-Macky, R. (2016). Pre-harvest management strategies for mycotoxins in cereals in the USA: adapting to change. In: *Book of Abstracts of the 9th conference of the World Mycotoxin Forum and the XIVth IUPAC International Symposium on Mycotoxins*, Winnipeg, CANADA, June 6-9, 2016. p. 54.
7. Dill-Macky, R. and Van Sanford, D. (2016). (2016). Managing Fusarium head blight: successes and future challenges. In: *Proceedings of the 8th Canadian Workshop on Fusarium Head Blight*, Ottawa CANADA, November 20-22, 2016, p. 34.
8. Dill-Macky, R., Pereyra, S., Bergstrom, G.C., and Hofgaard, I.S. (2016). The role of cultural practices in the control of Fusarium head blight of wheat and other cereals. In: *Book of Abstracts of the 5th International Symposium on Fusarium Head Blight and the 2nd International Workshop on Wheat Blast*, Florianopolis, BRAZIL, April 6-9, 2016, p. 80.
9. Figueroa, M., Li, F., Omidvar, V., Rottschaefer, S.M., Miller, M.E., Milne, R., Karaoglu H., Singh, D., Ayliffe, M., Upadhyaya, N., Moscou, M., Dill-Macky, R., Lagudah, E., Dodds, P.N., Park, R.F., and Kianian, S.F. (2016). A multi-pronged approach to elucidate the molecular basis of rust virulence and non-host resistance in *Brachypodium distachyon*. In: 2016 ISMPMI Congress Abstracts, S4-2. (2016 International Society for Molecular Plant-Microbe Interactions XVII Congress, Portland OR, July 17-21, 2016.)
10. Figueroa, M., Rottschaefer, S.M., Miller, M.E., Omidvar, V., Karaoglu H., Li, F., Singh, D., Upadhyaya, N., Dill-Macky, R., Dodds, P.N., Park, R.F., and Kianian, S.F. (2016). Development of genomic and breeding resources to uncover virulence mechanisms in oat crown rust. In: 2016 ISMPMI Congress Abstracts, P17-522. (2016 International Society for Molecular Plant-Microbe Interactions XVII Congress, Portland OR, July 17-21, 2016.)
11. **Grabow, B**. De Wolf, E. 2016. Evaluating the association of local weather, soil moisture, climate variables and remotely sensed canopy characteristics with leaf rust epidemics in Kansas. APS Rust Symposium. <http://www.apsnet.org/meetings/topicalmeetings/Pages/2016RustAbstracts.aspx>.
12. Grabow, B. S. and De Wolf, E. D. 2016. Reaction of winter wheat varieties to wheat streak mosaic virus in northwestern Kansas, 2015. *Plant Disease Management Reports* 10:CF014.
13. Grabow, B. S., Bowden, R. L., Bockus, W. W., and De Wolf, E. D. 2016. Evaluation of foliar fungicides for management of stem rust and Fusarium head blight on winter wheat, 2015. *Plant Disease Management Reports* 10:CF015.
14. Grabow, B.S. Shah, D. and De Wolf, E.D. 2016. Environmental conditions associated with stripe rust in Kansas winter wheat. Plant Disease Plant Disease 100:2306-2312.
15. Gross, P., Chapara, V., Ransom, J., Brueggeman, R., Schatz, B., Kalil, A., Fonseka, D., Deplazes, C., Arens, A., and Friskop, A. 2016. The use of integrated management strategies to lower Fusarium head blight and DON in spring barley. Proceedings of the 2016 National Fusarium Head Blight Forum, Dec. 4-6, 2016, St. Louis, MO.  US Wheat and Barley Scab Initiative publishers, East Lansing, MI/Lexington, KY.
16. Halley, B., Breiland, M., Friskop, A., and Acevedo, M. Evaluation of Northern Great Plains hard red spring wheat genotypes for resistance to the local population of *Puccinia striiformis* (wheat stripe rust). In: Proceedings of the American Phytopathological Society 2016 Rust Symposium.  Pensacola Beach, FL, March 7th-9th, 2016 (Poster).
17. Haugen, S., Fitterer, S., Carruth, D., Halvorson, J., Meyer, S., and Friskop, A. Efficacy of fungicides for the management of oat crown rust (*Puccinia coronata*). In: Proceedings of the American Phytopathological Society 2016 Rust Symposium.  Pensacola Beach, FL, March 7th-9th, 2016 (Poster).
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19. Moraes, W.B., Anderson, K.F., Cowger, C., Dill-Macky, R., Madden, L.V., and Paul, P.A. (2016). Effect of pre-anthesis rainfall patterns on Fusarium head blight and deoxynivalenol: a multi-state study. (APS Annual Meetings, Tampa FL, July 30-Aug 3, 2016) *Phytopathology*, **106**: S4.131.
20. Mueller, B., Groves, C., and Smith, D.L. 2016. Evaluation of chemotype, pathogenicity, and aggressiveness of *Fusarium graminearum* isolates of wheat and soybean. Phytopathology 106:S4.31.
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22. Nguy-Robertson, A. L., Zygielbaum, A. I., McMechan, A. J., Hein, G. L., **Wegulo, S. N.,** Stilwell, A. R., and Smith, T. M. **2016.** Developing the framework for a risk map for mite vectored viruses in wheat resulting from pre-harvest hail damage. *Crop Prot.* 89:21-31.
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24. Paul, P.A., Salgado, J. D., Ames, K., Bergstrom, G.C., Bradley, C., Byamukama,E., Cummings, J., Chilvers, M., Dill-Macky, R., Friskop, A., Gautam, P., Kleczewski, N., Madden, L.V., Nagelkirk, M., Ransom, J., Ruden, K., Wegulo, S., and Wise. K. (2016). More than a decade of coordinated research to develop integrated management programs for Fusarium head blight of wheat. In: *Book of Abstracts of the 5th International Symposium on Fusarium Head Blight and the 2nd International Workshop on Wheat Blast*, Florianopolis, BRAZIL, April 6-9, 2016, p. 81.
25. Paul, P.A., Salgado, J.D., Ames, K., Bergstrom, G., Bradley, C., Byamukama, E., Cummings, J., Chilvers, M., Dill-Macky, R., Friskop, A., Gautam, P., Kleczewski, N., Madden, L.V., Nagelkirk, M., Ransom, J., Ruden, K., Wegulo, S., and Wise, K. More than a decade of coordinated research to develop integrated management programs for Fusarium head blight of wheat. In: Proceedings of 5th International Fusarium Head Blight Symposium - Florianopolis Brazil, 2016 (Poster).
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29. **Wegulo, S.N. 2016.** Integrated wheat disease management. In: Achieving Sustainable Cultivation of Wheat Vol. I. P. Langridge (Ed.). Burleigh Dodds Science Publishing, Cambridge, UK. 25 pages.
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31. Wosula, E. N., McMechan, A. J., Oliveira-Hofman, C., **Wegulo, S. N.,** and Hein, G. L. **2016.** Differential transmission of two isolates of *Wheat streak mosaic virus* by five wheat curl mite populations. Plant Dis. 100:154-158.

**Extension/outreach publications**

1. Beck, R. and Byamukama, E. 2016. Don’t forget the small grains in the rotation. Published on 2/17/2016. <http://igrow.org/agronomy/wheat/dont-forget-the-small-grain-in-rotations/>
2. Beck, R., Strunk, C. and Byamukama, E. 2016. Root and crown rots showing up in South Dakota wheat fields. Published on 6/23/2916 <https://igrow.org/agronomy/wheat/root-and-crown-rot-showing-up-in-s.d.-wheat-fields/>
3. Bradley, C., Chilvers, M., Giesler, Mueller, D., Sisson, A., Smith, D.L., Tenuta, A., Wise, K. 2016. Fact Sheet: CPN4001 – Fungicide resistance in field crops FAQs. Crop Protection Network.
4. Breunig, M., A.M. Byrne, M.I. Chilvers, M. Nagelkirk. 2016. Effects of post-flowering applications of fungicides on stripe rust control and performance of winter wheat, 2016. Report 11:CF027 <https://www.plantmanagementnetwork.org/pub/trial/PDMR/volume11/abstracts/CF027.asp>
5. Byamukama, E. 2016. Wheat Diseases: What to watch for this spring. Published on 4/21/2016. <http://igrow.org/agronomy/wheat/wheat-diseases-what-to-watch-for-this-spring/>
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