

## Problem-Free Panicum

### References Consulted

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- 1) *The Encyclopedia of Grasses for Livable Landscapes*, Rick Darke, 2007, Timber Press
- 2) Casler, M.C, Vogel, K.P., Taliaferro, C.M. & Wynia R.L. (2004). *Latitudinal Adaptations of Switchgrass Populations*. Retrieved from <http://dl.sciencesocieties.org/publications/cs/abstracts/44/1/293>
- 3) Milano, E.R., Lowry, D.B. & Juenger, T.E. (2016). *The Genetic Basis for Upland/Lowland Ecotype Divergence in Switchgrass (Panicum virgatum)*. Retrieved from <http://doi.org/10.1534/g3.116.032763>
- 4) Mitchell, R., Vogel, & K. Schmer (2019). *Switchgrass (Panicum virgatum) for Biofuel Production*. Retrieved from <http://farm-energy.extension.org/switchgrass-panicum-virgatum-for-biofuel-production/>
- 5) Pilon, P. (2012). *Ornamental Grasses: Not All Grasses Are Created Equal*. Retrieved from <http://www.greenhousegrower.com>
- 6) Pilon, P. (2014). *Perennial Solutions: Panicum virgatum 'Northwind'*. <http://www.perennialsolutions.com/index.cfm/fuseaction/articles.detail/articleID/237/index.htm>
- 7) Roley, S., Duncan, D.S., Liang, D., Garoutte, A., Jackson, R.D., Tiedje, J.M. & Robertson, G.P. (2018). *Associative nitrogen fixation (ANF) in switchgrass (Panicum virgatum) across a nitrogen input gradient*. Retrieved from <http://doi.org/10.1371/journal.pone.0197320>
- 8) Wullschleger, S.D., Sanderson, M.A., McLaughlin, SB., Biradar, D.P. & Rayburn, A.L. (1996). *Photosynthetic Rates and Ploidy Levels among Populations of Switchgrass*. Retrieved from <http://dl.sciencesocieties.org/publications/cs/abstracts/36/2/CS0360020306>