

Ohio Invasive Plant Assessment Protocol

Miscanthus sinensis

Chinese Silvergrass, Eulaliagrass

Poaceae

7/20/16

1. USDA Forest Service "Miscanthus sinensis" (<http://www.fs.fed.us/database/feis/plants/graminoid/missin/all.html>)
2. BONAP (<http://bonap.net/MapGallery/County/Miscanthus%20sinensis.png>)
3. **Quinn LD, JR Stewart, T Yamada, Y Toma, M Saito, K Shimoda, and FG Fernandez (2010) Environmental Tolerances of *Miscanthus sinensis* in Invasive**
4. "Growing Risk: Addressing the Invasive Potential of Bioenergy Feedstock" (<http://www.nwf.org/pdf/Wildlife/Growing%20Risk-2-FINAL-LOW-RES.pdf>)
5. "Miscanthus sinensis", OSU, (<http://plantfacts.osu.edu/pdf/0247-745.pdf>)
6. "Invasive Species of Concern in Maryland" (http://www.mdinvasivesp.org/Invasive_Species_of_Concern_in_Maryland.pdf)
7. US Forest Service "Weed of the Week" (http://www.na.fs.fed.us/fhp/invasive_plants/weeds/chinese-silvergrass.pdf)
8. **Christian EJ, AS Goggi, and KJ Moore (2014) Temperature and light requirements for *Miscanthus sinensis* laboratory germination test. Crop Science**
9. **Clark LV, JE Brummer, K Glowacka, MC Hall, K Heo, J Peng, T Yamada, JH Yu, H Zhao, SP Long, and EJ Sacks (2014) A footprint of past climate change on the diversity and population structure of *Miscanthus sinensis*. Annals of Botany 114: 97-107.**
10. **Dougherty RF, LD Quinn, AB Endres, TB Voigt, and JN Barney (2014) Natural history survey of the ornamental grass *Miscanthus sinensis* in the**
11. **Dwiyanti MS, JR Stewart, A Nichiwaki, and T Yamada (2014) Natural variation in *Miscanthus sinensis* seed germination under low temperatures.**
12. **Everman WJ, AJ Lindsey, GM Henry, CF Galspie, K Phillips, and C McKenny (2011) Response of *Miscanthus X giganteus* and *Miscanthus sinensis* to**
13. **Horton JL, R Fortner, and M Goklany (2010) Photosynthetic characteristics of the C4 invasive exotic grass *Miscanthus sinensis* Andersson growing along gradients of light intensity in the Southeastern United States. Castanea 75: 52-66.**
14. **Jiang J, M Zhu, X Ai, L Xiao, G Deng, and Z Yi (2013) Molecular evidence for a natural diploid hybrid between *Miscanthus sinensis* (Poaceae) and *M.***
15. **Matlaga DP, LD Quinn, AS Davis, and JR Stewart (2012) Light response of native and introduced *Miscanthus sinensis* seedlings. Invasive Plant**
16. **Quinn LD, DP Matlaga, JR Stewart, and AS Davis (2011) Empirical evidence of long-distance dispersal in *Miscanthus sinensis* and *Miscanthus X***
17. **Quinn LD, DP Matlaga, JR Stewart, and AS Davis (2011) Erratum: Empirical evidence of long-distance dispersal in *Miscanthus sinensis* and**
18. **Meyer MH and CL Tchida (1999) *Miscanthus* Andersson. Produces viable seed in four USDA hardiness zones. J. Environ. Hort. 17(3):137-140.**
19. **Quinn LD, TM Culley, and RJ Stewart (2012) Genetic comparison of introduced and native populations of *Miscanthus sinensis* (Poaceae), a potential**
20. **Quinn LD, DJ Allen, and JR Stewart (2010) Invasiveness potential of *Miscanthus sinensis*: implications for bioenergy production in the United States.**
21. **Quinn LD, JR Stewart, T Yamada, Y Toma, M Saito, K Shimoda, and FG Fernández (2012) Environmental tolerances of *Miscanthus sinensis* in**
22. **Madeja G, L Umek, and K. Havens (2012) Differences in seed set and fill of cultivars of *Miscanthus* grown in USDA cold hardiness zones 5 and their**
23. http://www.dec.ny.gov/docs/lands_forests_pdf/isprohibitedplants2.pdf
24. http://cipwg.uconn.edu/invasive_plant_list/