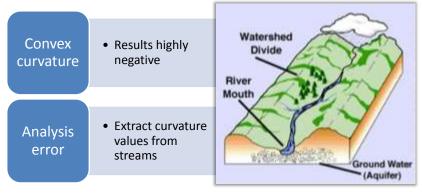
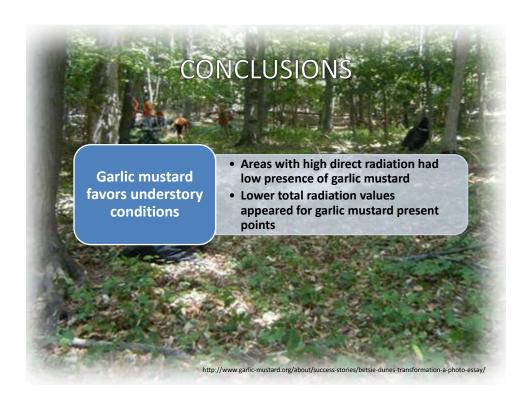




CONCLUSIONS



 $http://uweb.cas.usf.edu/^{\sim}dslone/Pathfinders/register.html\\$



References

- •Herold, J., M. R. Anderson, J. T. Bauer, V. Borowicz, and R. C. Anderson. 2011. Comparison of the Effect of Early and Late Removal of Second-Year Garlic Mustard (Alliaria petiolata) on First-Year Plants and Deciduous Forest Spring and Summer Dominant Herbaceous Groundlayer Species in Central Illinois, USA. Ecological Restoration 29(3): 225-233.
- •Li, Z., Q. Zhu, and C. Gold. 2005. Digital Terrain Modeling: Principles and Methodology. CRC Press: Boca Raton, Florida.
- •Myers, C. V., and R. C. Anderson. 2003. Seasonal Variation in Photosynthetic Rates Influences Success of an Invasive Plant, Garlic Mustard (Alliaria petiolata). The American Midland Naturalist 150(2): 231-245.
- •Piedallu, C. and J. Gégout.2008. Efficient Assessment of Topographic Solar Radiation to Improve Plant Distribution Models. Agriculture and Forestry Meteorology 148: 1969-1706
- •Raghu, S. and S. L. Post. 2008. *Cold Stratification Requirements for Germination of Alliaria petiolata*. Invasive Plant Science and Management 1(3): 315-318.
- •Ruiz-Arias, J. A., J. Tovar-Pescador, D. Pozo-Vazquez, and H. Alsamamra. 2009. *A comparative analysis of DEM-based models to estimate the solar radiation in mountainous terrain*. International Journal of Geographical Information Science 23(8): 1049-1076.
- •Rodgers, V., Stinson, K. and Finzi, A. 2008. Ready or Not, Garlic Mustard Is Moving In: Alliaria petiolata as a member of Eastern North American Forests. Bioscience 58: 426-436
- •Royer, D., Cobb, S., Clifford, J., Huang, C., Breshears, D. and Adams, D., Villegas, C. 2011. Extreme climatic event-triggered overstory vegetation loss increases understory solar input regionally: primary and secondary ecological implication. Journal of Ecology 99: 714-723
- •Welk, E., K. Schubert, and M.H. Hoffman. 2002. *Present and potential distribution of invasive garlic mustard* (*Alliaria petiolata*) in North America. Diversity and Distributions 8: 219-233