

Fleshy-fruit gladecress - Critical Habitat Rule Literature Cited

- Baskin, C. C. and J. M. Baskin. 1985. Life cycle ecology of annual plants of cedar glades of southeastern United States. Pp. 371-398. In: White, J. (ed.). The population structure of vegetation. Dr. W. Junk, Dordrecht, The Netherlands.
- Baskin, C. C. and J. M. Baskin. 1986. Distribution and geographical/evolutionary relationships of cedar glade endemics in southeastern United States. Assoc. Southe. Biol. Bull. 33: 138-154.
- Baskin, C. C. and J. M. Baskin. 1988. Endemism in rock outcrop plant communities of unglaciated eastern United States: an evaluation of the roles of the edaphic, genetic and light factors. Journal of Biogeography 15: 829-840.
- Baskin, J.M., E. Quarterman, and C. Caudle. 1986. Preliminary checklist of the herbaceous vascular plants of cedar glades. Journal of the Tennessee Academy of Science. 43:65-71.
- Hilton, J.L. 1997. North Alabama Glade Study. Unpublished report to U.S. Fish and Wildlife Service. Jackson, MS. 96 pp.
- Lloyd, D. G. 1965. Evolution of self-compatibility and racial differentiation in *Leavenworthia* (Cruciferae). Contr. Gray Herb. 195: 1-134.
- Lyons, E.E. 1981. 6/24/81 letter, providing information to Robert Sutter on *Leavenworthia crassa*.
- Lyons, E. and J. Antonovics 1991. Breeding system evolution in *Leavenworthia*: breeding system variation and reproductive success in natural populations of *Leavenworthia crassa* (Cruciferae). American Journal of Botany 78(2): 270-287.
- McDaniel, S. and E. Lyons 1987. Final status report on *Leavenworthia crassa* Rollins. Submitted to the U.S. Fish and Wildlife Service, Endangered Species Office, Jackson, MS (unpublished).
- Quarterman, E. 1950a. Ecology of cedar glades. I. Distribution of glade flora in Tennessee. Bull. Torrey Bot. Club 77: 1-9.
- Rollins, R. C. 1963. The evolution and systematics of *Leavenworthia* (Cruciferae). Contrib. Gray Herb. No. 192: 3-98.
- Schotz, A.R. 2009. Rangewide status assessment of *Leavenworthia crassa* (Fleshy-fruti Glade Cress) and *Lesquerella lyrata* (Lyrate Bladderpod). Alabama Natural Heritage Program, Auburn University, Alabama. Unpublished report for the United States Fish and Wildlife Service. 29 pp., including 2 Appendices.