

Ohio Invasive Plant Assessment Protocol

Epilobium hirsutum

Hairy willow herb, codlins and cream

Onagraceae

7/20/16

1. BONAP "<http://bonap.net/MapGallery/County/Epilobium%20hirsutum.png>"
2. PA Invasive Plant List "http://www.dcnr.state.pa.us/cs/groups/public/documents/document/dcnr_010314.pdf"
3. King County, WA Noxious Weeds "<http://www.kingcounty.gov/environment/animalsAndPlants/noxious-weeds/weed-identification/hairy-willowherb.aspx>"
4. **Stuckey, R.L. (1970) Distributional history of *Epilobium hirsutum* (Great Hairy Willow-Herb) in North America. *Rhodora* 71: 164-181.**
5. Colorado Plant Assessment Form "<https://www.colorado.gov/pacific/sites/default/files/Hairy%20willow%20herb.pdf>"
6. Cooperider TS (1995) The Dicotyledoneae of Ohio. Part 2: Linaceae through Campanulaceae. The Ohio State University Press. Columbus, OH.
7. **Shamsi, S.R.A. and F.H. Whitehead (1974a) Comparative eco-physiology of *Epilobium hirsutum* L. and *Lythrum salicaria* L: I. General biology, distribution and germination. *J. Torrey Bot. Soc.* 62: 279-290.**
8. **Shamsi, S.R.A. and F.H. Whitehead (1974b) Comparative eco-physiology of *Epilobium hirsutum* L. and *Lythrum salicaria* L: II. Growth and development in relation to light. *J. Torrey Bot. Soc.* 62: 631-645.**
9. **Shamsi, S.R.A. and F.H. Whitehead (1974c) Comparative eco-physiology of *Epilobium hirsutum* L. and *Lythrum salicaria* L: III. Mineral nutrition. *J. Torrey Bot. Soc.* 65: 55-70.**
10. **Shamsi, S.R.A. and F.H. Whitehead (1974d) Comparative eco-physiology of *Epilobium hirsutum* L. and *Lythrum salicaria* L: IV. Effects of temperature and inter-specific competition and concluding discussion. *J. Torrey Bot. Soc.* 65: 55-70.**