## ROSA BLANDA Aiton Smooth Rose

## FAMILY: Rosaceae

- HABIT: Spreading shrub to 2 m. high; flowering June-August.
- SIMILAR SPECIES: This species shares many characteristics with the other wild roses, native and introduced, found in Ohio. *R. blanda* can be recognized by the following set of characteristics: stems smooth, except sometimes toward base; fruit with persistent beak of connivent sepals; hypanthium glabrous; rachis, stipules, and lower leaf surfaces pubescent to glabrous.
- TOTAL RANGE: Que. to Man., s. to NY, PA, IN, and MO.
- STATE RANGE (as of 2008): Post-1980 records are from Darke, Erie, Fulton, Huron, Ottawa, Union, and Wood counties. There are pre-1980 collections from Knox, Licking, and Lorain counties.
- HABITAT: Dry to moist, calcareous to circumneutral rocky shores, prairies, railroad grades, roadbanks, and old limestone quarries.
- HAZARDS: Overshading through succession.
- RECOVERY POTENTIAL: Presumably good due to the weedy nature of this species and its occurrence in disturbed situations.
- INVENTORY GUIDELINES: Collect mature flowering and/ or fruiting branchlets.
- COMMENTS: This species seems to be quite aggressive as indicated by its appearance in a variety of disturbed habitats. Probably overlooked and more frequent than presently indicated.

SELECTED REFERENCES:

- Braun, E.L. 1961. The woody plants of Ohio. The Ohio State University Press, Columbus, OH 362 p.
- Gleason, H.A., and A. Cronquist. 1991. Manual of vascular plants of northeastern United States and adjacent Canada. New York Botanical Garden, Bronx, New York. 910 pp.



Division of Natural Areas and Preserves Ohio Department of Natural Resources

Created: 6/1981 David P. Emmitt