

**Eastern Illinois University**  
**The Keep**

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Specimens by Name

Stover-Ebinger Herbarium

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9-16-2008

**Ficus religiosa L.**

Richard J. Abbott

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**Recommended Citation**

Moraceae, *Ficus religiosa*, L. USA, Florida, Miami Dade, DADE COUNTY: S Miami, Chapman Field USDA Subtropical Horticulture Research Station, 13601 Old Cutler Road; accessed E off Old Cutler Road at E junction with SW 136 Street, then S on Deering Bay Drive, S side of Junction with SW 60th Avenue. Strip of secondary hammock along edge of pond and small swampy patch near entrance gate; with *Annona glabra*, *Syzygium cumini*, *Taxodium distichum*, *Adenanthera pavonina*, *Ficus cf. aurea*, *Alstonia macrophylla*, *Myrcianthes fragrans*, *Rhizophora mangle*, *Schinus terebinthifolius*, *Premna odorata*, *Laguncularia racemosa*, *Solanum diphyllum*, *Cissus verticillata*, *Ipomoea hederifolia*, *Bidens alba*, *Euphorbia heterophylla*, *Sarcostemma clausum*, *Acrostichum Cladium*, *Boehmeria*, *Phlebodium*, *Pteris*, *Nephrolepis*, 25.6431S, -80.29075, 2008-09-16, Abbott, J.

cm

0

2

4

6

8

10

Stover-Ebinger Herbarium  
Eastern Illinois University

74107

University of Florida Herbarium (FLAS), Gainesville, Florida, USA  
PLANTS OF FLORIDAMoraceae  
Ficus religiosa L.

**DADE COUNTY:** S Miami, Chapman Field USDA Subtropical Horticulture Research Station, 13601 Old Cutler Road; accessed E off Old Cutler Road at E junction with SW 136 Street, then S on Deering Bay Drive, S side of junction with SW 60th Avenue. Strip of secondary hammock along edge of pond and small swampy patch near entrance gate; with *Annona glabra*, *Syzygium cumini*, *Taxodium distichum*, *Adenanthera pavonina*, *Ficus* cf. *aurea*, *Alstonia macrophylla*, *Myrcianthes fragrans*, *Rhizophora mangle*, *Schinus terebinthifolius*, *Premna odorata*, *Laguncularia racemosa*, *Solanum diphylum*, *Cissus verticillata*, *Ipomoea hederifolia*, *Bidens alba*, *Euphorbia heterophylla*, *Sarcostemma clausum*, *Acrostichum*, *Cladium*, *Boehmeria*, *Phlebodium*, *Pteris*, *Nephrolepis*; most of the exotics have several individuals, all different sizes. Several small seedlings, on hummocks in swamp and in axil of *Sabal palmetto* petioles; with milky sap.

Lat. 25°38.589'N Long. 80°17.445'W Datum: WGS84.

coll. J. Richard Abbott # 25123

16 September 2008