**Contact Information**

Name:

Klaus-J. Appenroth/ K. Sowjanya Sree

Contact Phone Number:

+49 3641 949233

Contact Email:

Klaus.Appenroth@uni-jena.de

Affiliation:

University of Jena, Plant Physiology

**Manuscript Information (if applicable)**

Title:

In preparation

Journal:

Authors:

**Species Identification Information**

Name Of Species:

Spirodela polyrhiza (L.) Schleid.n preliminary lab ID: JK1

Morphological Classification (if applicable):

+ by Dr. K. Sowjanya Sree, Central University of Kerala, India

Molecular Classification: not required

atpF-atpH barcode:

psbK-psbI barcode:

AFLP-Lemna Genotype:

AFLP-Wolffia Genotype:

Other Sequence:

**Species Collection And Cultivation Information**

Date:

August 2018

Location:

(Provide information on site of collection. Include country, state/province, and city/town. Please be as specific as possible.)

India, state Jammu, city Jammu, Location Lower Parel

Cultivation Information:

(Provide information on cultivation of clone since collection and how it is maintained. Mention if any genetic modifications or any other treatments have been performed on clone that may affect its natural physiology.)

Standard cultivation in N medium or Steinberg

**To which Duckweed collection are you able to submit your clone?**

(One of the goals of the RDSC is to have its registered clones available to the community to promote research and applications.)

[ ]  RDSC

X University Of Jena