## STATUS ASSESSMENT RESPONSE FORM

Species (Botanical name): Ziziphus jujuba (Zi	iziphus ziziphus)	
(Common name): <u>Common jujube, C</u>	hinese date, Chinese jujube	
Where the voucher specimen is held: <u>FLAS, FTG, USF</u>		
Assessment/ Reassessment completed by: Deah Lieurance		
Date assessment started: 5/5/2017	Date assessment completed: 5/5/2017	

## **INSTRUCTIONS**

*Either check appropriate response or enter it in the designated space. Attach additional sheets with evidence as necessary using appropriate section numbers.* 

SUMMARY OF ASSESSMENT RESULTS				
<b>BY STATE</b> If species is NOT invasive in Florida, check one of the following three conclusions:				
From Section A	Automatic Exemption			
Use Predictive Tool	Prohibited			
✓ Not considered a problem species at this time				
BY ZONE North: Central: South North: Central: South Index				
Score I = : :	<b>M</b> =			
Category I = : : P =	= : : M = V =			
Conclusions North				
Central				
South				

## In case of incomplete assessment:

Where did assessment stop?

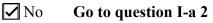
Who could provide the answer to this question?

<u>Autom</u>	ntic Exemption
Is this s	pecies listed on any federal or state noxious or prohibited plant lists?
🗌 Yes	Under "BY STATE" on page R-1 check Prohibited
🖌 No	Go to Section I-a below
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## **Step-by-Step Assessment Responses**

I-a Current Invasion in Florida
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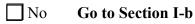
1. Is there a proposed or new use for a species that would result in higher propagule pressure\* in Florida? For example, cultivation of ≥2 contiguous ac of a species for bioenergy (corresponding to DPI biofuel rule), or commercial cultivation of a species present in Florida for a new use, or increase in acreage cultivated from 1-10 ac to 10 times that acreage (10-100 ac), 10-100 ac to 5 times that acreage (50 to 500 ac), or >100 ac to 2.5 times that acreage.



2. Does this species occur in any natural areas of Florida?

Yes Attach distribution records and Go to question I-a 3

- No Go to Section A
- 3. Does it **ONLY** occur in natural areas of Florida because it has persisted from its previous cultivation?
  - Yes Attach evidence of previous cultivation for each site and Go to Section A



Section A is on page R-3 and Section I-b is on page R-4

Check box if distribution records are attached

Check box if evidence of previous cultivation is attached

Sectio	on A	
A1	Does this species hybridize with any Federal or Florida-listed Endangered or Threatened species, Species of Special Concern, or economically important species (e.g., exhibit pollen /genetic invasion)?	
	Yes	Provide <i>information below</i> . Enter a conclusion on page R-17 of No <b>unless limited use approved. Go to Section D</b> for details on how to make a proposal for specified and limited use for the species.
	✓ No	Go to question A2
If yes, then provide name of listed or economically important species & information sources:		
A2 Has this species been introduced to Florida within the last 10 years if herbaceous, or last 20 years if woody?		
	Yes	Use Predictive Tool and so indicate on page R-1
	✓ No	Highlight attached distribution records that show presence in Florida before 10 or 20 years ago or attach other evidence and Go to question A3
A3	A3 Does this species have a record of causing problems in other regions with similar habitats and climate to Florida?	
	Yes	Provide evidence below, Use Predictive Tool and so indicate on page R-1
Section A1 If yes A2 A3	☑ No	<i>Enter a conclusion of</i> <b>Not considered a problem species at this time</b> <b>and may be recommended by IFAS faculty</b> <i>on page R-1</i> but reassess if invasion of natural areas is recorded or within 10 years, whichever is earlier.
If yes, then give evidence of where and what problems this species has caused:		
		Section D is on page R-19