

## **Extension Transmittal Form**

State Major Program number: FL-

Institute of Food and Agricultural Sciences Please read form carefully and complete all sections that apply.

For all Plan of Work projects: Complete and sign form. Attach document to form. Give to program leader for signature. Some projects require additional information: For an electronic circular separated into a fact sheet series, complete one form and attach a list of all included titles.

DLN (Document library number):	New project  Existing project
Departmental number (if needed): EENY 689	If existing, list first publication date:
Title: yellow Brazilian peppertree leaf-galler (suggested common n	William Learning   Willat Learning
scientific name: Calophys letiforceps Burchherdt (traecta: Hemiptera: Calophyldae; Calop	State program County program
Authors: James P. Cude, UF/IFAS Entomology & Nematology Depar	tment,
Patricia Prede, & Carey R. Minteer-Kiltan, UF/IFAS Indian River REC, Ft. Piero	Intended audiences:
Phone and E-mail: 33955; gillett@ufl.edu	Academic
Department: Entomology and Nematology	General public
Author(s) affiliations:	1 10
	Non-English speaking
	Special audience
In-unit reviewers (center or department): Blair Siegfried	
Jennifer Gillett-Kaufman	Appropriate readability levels
External reviews (added after project leaves unit): William	Editing needed:
Overholt, Susan Halbert, Howard Frank and Ken Gloeli	
Document keywords (three to five): yellow Brazilian peppe	stree Granhics in document: Quantity
leaf-galler, Calophya latiforceps Burckhardt, Hemiptera	
Place in EDIS menus (must be completed):	Equations D
state in 2013 inclus (must be completed).	Photographs
	Tables
	·
Funding information (if needed):	Publication specialists assigned:
Grant account no. :	
SHARE funds:	Received date:
	Submission date:
Incidental account:	Released to public date:
APPROVALS: A	
I <del></del>	Denurtment andior unit leadless:
Author(s) Signature:	< /r>
date: 17D	OVIT State 1-4-17
- tlute:	date:
Department and/or unit leaders:	Programs garder:
date:	/H(/Mn/ 1/9/21/7)
(Forward to IFAS Communication Services after obtaining	g all approvals)

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DLN (Document library number):	New project 🗹 Existing project 🔲
Departmental number (if needed): EENY 692	If existing, list first publication date:
Title: tobacco hornworm	Minor revision
scientific name: Manduca sexta (Linnaeus) (Insecta: Lepidoptera: Sphingidae)	State program
Authors:	
2005	Intended audiences:
Phone and E-mail: 33955; gillett@ufl.edu	Academic
Department; Entomology and Nematology	General public
Author(s) affiliations: Morgan A. Byron and Jennifer L. Gillett-Kaufman,	Industry or commercial
	Non-English speaking
Discontinue	Special audience
In-unit reviewers (center or department): Blair Siegfried &	Appropriate readability level:
Jennifer Gillett-Kaufman	Editing needed:
External reviews (added after project leaves unit):	Proof only
John Capinera, Whitney Elmore, and Howard Frank	
Document keywords (three to five): tobacco hornworn,	Graphics in document: Ouantity
Manduca sexta, Linnaeus, Lepidoptera, Sphingidae	Artwork
Place in EDIS menus (must be completed):	Equations
	Photographs
	Tables
Funding information (if needed):	Publication specialists assigned:
Grant account no. :	
SHARE funds:	Received date:
Incidental account:	Submission date:
	Released to public date:
APPROVALS:	
Author(s) Signature:	Department and/or unit leaders:
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Department and/or unit leaders:	Program Leader:)
date:	date: "17247
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