**S1070 Regional Research Project Agenda**

**Thursday-Friday, November 21–22, 2022**

Stefan Jaronski, Chair

Julie Graesch, Vice-chair

Anamika Sharma, Member-at-large

Shaohui Wu, Secretary

Paula Agudelo, Administrative Advisor

**November 21, 2022**

(EST)

10:00 AM PRELIMINARY BUSINESS MEETING

1. Introductions and general information
2. Minutes of 2021 (Shaohui Wu and Anamika Sharma)
3. Sub-project Leads

10:30 AM Funding Opportunities from NIFA, Vijay K. Nandula

11:15 AM NEW PROJECT REVIEW AND PLANNING-Large acreage crops Annual Crops [TBA]

12:30 PM NEW PROJECT REVIEW AND PLANNING-Orchard Systems [David Shapiro-Ilan]

1:15 PM NEW PROJECT REVIEW AND PLANNING-Small Fruits and Vegetables [Jimmy Klick]

**November 22, 2022**

(EST)

10:00 AM NEW PROJECT REVIEW AND PLANNING-Urban and Natural Landscapes, Rangelands, and Nurseries [David Oi]

11:45 AM DISCUSSIONS

1. Theme for 2023
2. Discussion of collaborative projects
3. New business

1:00 PM ADJOURN

https://www.nifa.usda.gov/grants/upcoming-request-applications-calendar

https://www.nifa.usda.gov/sites/default/files/2022-11/FY23-CPPM-RFA-508.pdf

<https://www.nifa.usda.gov/cppm-applied-research-development-rfa-technical-assistance-webinar>

https://www.nifa.usda.gov/sites/default/files/2022-11/FY23-FASLP-RFA-508.pdfhttps://www.nifa.usda.gov/sites/default/files/2022-11/FY23-AgrAbility-RFA-508\_0.pdfhttps://www.nifa.usda.gov/sites/default/files/2022-11/FY22-NG-RFA-508-MOD2.pdfhttps://www.nifa.usda.gov/sites/default/files/2022-10/FY23-SCRI-Pre-App-RFA-508\_0.pdf

https://www.nifa.usda.gov/sites/default/files/2022-10/FY23-BRAG-RFA-508.pdf

To volunteer as a NIFA panelist

<https://prs.nifa.usda.gov/prs/volunteerPrep.do>

David Shapiro: We are doing a bit with Tracy Leskey's group on EPNs vs spotted lanternfly.

Some efficacy against early instars but still working on it; Laura Nixon (postdoc) was leading this.

<https://trec.ifas.ufl.edu/media/trecifasufledu/pdf-docs/Biological-control-of-HBW-using-EPNs_Alexandra-Revynthi.pdf>

Shapiro, David <david.shapiro@usda.gov>; Dara, Surendra <surendra.dara@oregonstate.edu>; Behle, Robert - ARS <robert.behle@usda.gov>; Reddy, Gadi V.P. - ARS <Gadi.Reddy@usda.gov>; tgoble@bioforest.ca; russ.eldridge@valent.com; Oi, David <david.oi@usda.gov>; Herbert.Bolton@usda.gov; mark.boetel@ndsu.edu; Albrecht Koppenhofer <a.koppenhofer@rutgers.edu>; aeh4@cornell.edu; stevenarthurs55@gmail.com; pascoavery@yahoo.com; spstock@email.arizona.edu; spstock@csuchico.edu; kxh25@psu.edu; Perera, OP <op.perera@usda.gov>; jurat@utk.edu; hector.carcamo@agr.gc.ca; ramakuwelat@arc.agric.za; rtrabanino@zamorano.edu; ramagadi70@gmail.com; eelewis@uidaho.edu; bjadams@byu.edu; benbow@msu.edu; eleanor.groden@umit.maine.edu; bparker@uvm.edu; adamcnwong@ufl.edu; cbogran@ohp.com; pmarrone@marronebio.com; jose\_carlos@mac.com; Daniel.Zommick@valentbiosciences.com; dpeck@vestaron.com; monique.rivera@ucr.edu; okostromytsk@umass.edu; eric.vanfleet@terramera.com; ramansandhi2010@gmail.com; bbissinger@agbiome.com; htran@agbiome.com; keyhani@ufl.edu; jgraesch@bioworksinc.com; pbavery@ufl.edu; rtrabanino@zamorano.edu; shresthg@oregonstate.edu; lahiris@ufl.edu;

navneet.kaur@oregonstate.edu; nroyalty@bioworksinc.com; ivan.hiltpold@agroscope.admin.ch; Jimmy Klick' <Jimmy.Klick@driscolls.com>; Pagani, Mika <mika396@vt.edu>; atessnow@tamu.edu; Stefan Jaronski <thebugdoc01@gmail.com>; Julie Graesch <jgraesch@bioworksinc.com>; Shaohui Wu <Shaohui.Wu@uga.edu>
**Cc:** Paula Agudelo <pagudel@clemson.edu>; Nandula, Vijay - REE-NIFA, Kansas City, MO <vijay.nandula@usda.gov>