



Citrus Research and
Development Foundation, Inc.

**NOTICE OF A JOINT MEETING
OF THE
CITRUS RESEARCH AND DEVELOPMENT FOUNDATION
RESEARCH MANAGEMENT and
COMMERCIAL PRODUCT DELIVERY COMMITTEES
Friday, January 14, 2021 – 1:00 p.m. EST**

TIME AND PLACE OF MEETING

A joint meeting of the Research Management and Commercial Product Delivery Committees of the Citrus Research and Development Foundation, Inc. will be held on **Friday, January 14, 2022, at 1:00 p.m. EDT at Ben Hill Griffin Hall, 700 Experiment Station Road, Lake Alfred, FL 33850.** This meeting will also be accessible via Zoom Video Conferencing. To join Zoom Meeting visit <https://ufl.zoom.us/j/93710812867> and enter the Meeting ID: 937 1081 2867 or by dialing 646-558-8656 and entering participant access code/Meeting ID 937 1081 2867 when prompted.

CRDF has been experiencing some interruptions/distractions during conference or video calls. Below are a few tips to be mindful of when on a conference call.

- When speaking, please say your name so that the minutes can be properly captured.
- Please mute your line whenever you are not speaking (mute icon on screen, or *6 on phone) to prevent background noise from disrupting the meeting and ensure the best sound quality during the call.
- If you have any problems during the call, please text Audrey Nowicki at 412-554-5143 or Deidra Whatley at 863-412-1071. We will try to help resolve the problem immediately.

Pursuant to the provisions of the Americans with Disabilities Act, any person requiring special accommodations to participate in this meeting is asked to advise the Foundation at least 72 hours in advance by contacting Deidra Whatley by phone at (863) 956-8817 or by email at d.whatley@citrusrdf.org.

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Friday, January 14, 2022, at 1:00 p.m.

AGENDA

- A. Call to Order
- B. Roll Call/Determination of Quorum(s)
- C. Revised CRDF Committee structure update
- D. Off-cycle project consideration
 - 1. Z. Mou – Field trial data collection and production of HLB-tolerant intragenic citrus plants
 - 2. T. Vashisth – Use of ‘Omics’ to Understand the Cause and Mechanism of HLB-associated Fruit Drop
 - 3. Gang, “Characterizing the nutritional context of the “Ca. Liberibacter asiaticus” pathosystem to support host-free culture”
 - 4. CTV Vectoring
- E. Discussion of 2022 RFP Priorities
- F. Status of Review Panel and Report
- G. Other Business
- H. Public Comments
- I. Adjournment

* Materials