ACGA Winter Meeting Program
Thursday, January 17, 2019
Rutgers EcoComplex, Bordentown, NJ

8:00-8:30 Registration and Coffee

8:30-8:50 Welcoming Remarks—Shawn Cutts, President, ACGA
Treasurer’s Report—Shawn Cutts

8:50-9:10 Cranberry Statistics
Bruce Eklund, National Agricultural Statistics Service, Trenton, NJ

9:10-9:35 What did We Learn from Two Years of Research on Controlling Carolina Redroot?”
Thierry Besancon, Weed Science Extension Specialist, Rutgers University, P.E. Marucci Center, Chatsworth, NJ

9:35-10:00 Cranberry Breeding Update: Pyramiding Genes for Fruit Rot Resistance, Genomics Work, and Fruit Chemistry Evaluations
Jennifer Johnson-Cicalese, P.E. Marucci Center, Chatsworth, NJ and Nicholi Vorsa, Professor, Department of Plant Biology and Pathology, Rutgers University

10:00-10:25 Disease Management Progress 2018
Peter Oudemans, Professor, P.E. Marucci Center for Blueberry & Cranberry Research & Extension, Rutgers University, Chatsworth, NJ

10:25-10:45 Break

10:45-10:55 The Benefits of using Remote Imagery in Cranberry Production
John Potter, Director of Agronomy, Skycision

10:55-11:20 Management of Blunt-nosed Leafhoppers in Cranberries: Lessons Learned from Insecticide Trials
Cesar Rodriguez-Saona, Professor, Department of Entomology, Rutgers University, New Brunswick, NJ; Vera Kyryczenko-Roth, and Robert Holdcraft, P.E. Marucci Center, Chatsworth, NJ

11:20-11:40 Understanding the Effects of False Blossom Disease on Cranberry Chemistry, Blunt-nosed Leafhoppers, and other Insect Herbivores
Nakorn Pradit, Department of Entomology, Rutgers University, New Brunswick, NJ

11:40-12:10 Cranberry Institute – An Update
John Wilson, Cranberry Institute, Carver, MA
12:10-1:00 Lunch

1:00 Adjournment - ACGA Board of Directors Meeting