

Tuesday Afternoon, June 26th

Posters

Calusa Prefunction (Authors Present 5:00-6:00 pm)

- 1 ***Using eddy covariance to determine sugarcane field hydrologic components*** - P.M. White Jr., C.L. Webber III, and M.P. Grisham
- 2 ***The use of historical data and some physiological characteristics to improve the yield estimations of sugarcane in Cuba*** - G. Galvez, A. Gonzalez, M. Ferrer, R. Gonzalez, and H. García
- 3 ***Investigations into pathogenic and genomic variation of *Puccinia kuehnii* using single uredinia*** - L.N. Rodrigues Porto, L.M. Cano, B. Chaulagain, M. Hincapie, P. Rott, and A. Seiiti Urashima
- 4 ***Effect of sugarcane yellow leaf virus on yields of sugarcane grown on organic and mineral soils during three crop seasons in Florida*** - W. Boukari, C. Kaye, C. Wei, M. Hincapie, L. Davis, M. Irely, C. LaBorde, and P. Rott
- 5 ***Sugarcane mosaic virus infects at least five different hosts in South Florida*** - M. Hincapie, C. Wei, S. Sood, D. Mollov, and P. Rott
- 6 ***Descaling evaporators with a reusable chelating agent*** - B. Mills, B. Ramirez, P. Kincaid, J. LePage, L. Brassington, B. McManus, and A. Katryan
- 7 ***Evaluation of miticides and insecticides for management of two arthropod pests of sugarcane in Florida*** - M.T. VanWeelden, J.M. Beuzelin, M. Naranjo, and J. Taylor
- 8 ***Transcriptomics analysis of transgenic sugarcane in response to Sugarcane mosaic virus*** - L. Qin, Y. Cui, Y. Xu, Z. Chai, W. Yao, M.S. Islam, R. Chen, B. Chen, and M. Zhang
- 9 ***Susceptibility and yield response to sugarcane borer (*Lepidoptera: Crambidae*) infestation among sugarcanes and sorghums with potential for bioethanol production*** - B. Wilson, M.T. VanWeelden, J.M. Beuzelin, and T.E. Reagan
- 10 ***Management of sugarcane distillery spent wash for improving the growth, yield and quality of sugarcane crop*** - M. Bilal Chattha, M. Nawaz, and M.U. Chattha
- 11 ***Seven years of molasses survey data in Louisiana: what it has told us*** - C. Verret, L. Madsen, and I. Tishechkina
- 12 ***Positive aspects of cane sugar and sugarcane derived products in food and nutrition*** - G. Eggleston and G. Aita