

About the Editors



John All is a professor in the Department of Entomology at the University of Georgia at Athens. He received a B.A. in Natural Science from Indianapolis University (1970), an M.S. in Forestry from Duke University (1970), and a Ph.D. in Entomology from the University of Wisconsin (1973). Currently, he teaches agricultural entomology, insect pest management, and pesticides and transgenic crops. His research focuses upon management of insects in corn, soybean, cotton, and canola.



Michael F. Treacy is an independent consultant with Hopkins Agricultural Services, Inc. located near Corpus Christi, TX. He received B.S. (1979) and Ph.D. (1985) degrees in Entomology from Texas A&M University. Prior to his consulting career, he had global responsibilities as an Associate Research Fellow in Discovery Research for American Cyanamid and BASF. Currently, he assists commercial producers along the Lower Gulf Coast of Texas in managing pests in cotton and grain sorghum. Additionally, he conducts research on novel transgenic and chemical technologies to assess agronomic characteristics and/or efficacy in cotton, grain sorghum, corn and vegetables.