

Rice Planthoppers: Ecology, Management, Socio Economics and Policy #9789401795357 #2014 #Kong Luen Heong, Jiaan Cheng, Monina M. Escalada #Springer, 2014 #231 pages

In Brown Planthopper (BPH) has caused losses of rice production in Java due to excessive use of pesticides. This research aims to determine the relationship between crop damages caused by BPH and insecticides use schemes. The pesticide use schemes by farmers were observed in 15 districts on Java which were reported for having severe BPH attacks i.e. Banyuwangi, Jember, Blitar, Kediri, Lamongan, Tuban, Bojonegoro, Pati, Demak, Pekalongan, Tegal, Klaten, Sukoharjo and Indramayu, Subang. Most of the sample plots in 15 districts were in the category of damage levels 2 and 3. Most of districts havi This book presents a broad descriptive and quantitative evaluation of industrial policies in four The Little Book of Venture Capital Investing: Empowering Economic Growth and Investment Portfolios. 290 Pages 2014 1.09 MB 6,723 Downloads New! Caulfield and Dick Kramlich, among others The Little Book of Venture Capital Investing: Empowering Economic The Secrets of Economic Indicators: Hidden Clues to Future Economic Trends and Investment Opportunities, 2nd Edition and Management E-Book Industrial Engineering, Management, Quality, Ergonomics, Project Management, Economics, B Principles of Agricultural Economics. 369 Pages 2013 4.01 MB 48,284 Downloads. This book showcases the power of economic principles to explain and predict Principles Buy Rice Planthoppers (9789401795340): Ecology, Management, Socio Economics and Policy: NHBS - Kong Luen Heong, Jiaan Cheng, Monica M Escalada, Springer Nature. Learn more about who we are, how you can contact us and how we process personal data in our Privacy Policy . Please state your consent ID and date when you contact us regarding your consent. Cookie declaration last updated on 13.03.2021 by Cookiebot. The Asian rice planthoppers, *Nilaparvata lugens* (Stål) (brown planthopper), *Sogatella furcifera* (Horváth) (white-backed planthopper), and *Laodelphax striatellus* (Fallén) (small brown planthopper) (Hemiptera: Delphacidae), are the most economically important pests of rice. These three rice planthopper species often co-occur in the same paddy field. Thus, the detection of each rice planthopper species in paddy fields is necessary for their efficient management. Traditionally, species identification of individuals of rice planthoppers has relied on morphological characters [22, 26]. 7. Lecoq M. Desert locust management: from ecology to anthropology. *J Orthoptera Res.* 2005;14(2):179-186.