

Diseases of Crustaceans

Evidence for Phage-Induced Virulence in the Shrimp Pathogen <i>Vibrio harveyi</i> T.W. Flegel, T. Pasharawipas, L. Oowens and H.J. Oakey	329
Genotypic Variations in Tandem Repeat DNA Segments between Ribonucleotide Reductase Subunit Genes of White Spot Syndrome Virus (WSSV) Isolates from Vietnam Tran TT Hoa, Richard AJ Hodgson, Dang TH Oanh, Nguyen T Phuong, Nigel J Preston and Peter J Walker	339
Infectivity of White Spot Syndrome Virus (WSSV) to the Polychaete <i>Peroneis nuntia</i> and a Possibility of WSSV Transmission from the Polychaete to the Black Tiger Shrimp <i>Penaeus monodon</i> Supak Laoaroon, Anutara Boonnat, Pisit Poltana, Panan Kanchanaphum, Warachin Gangnonngiw, Gary Nash and Boonsirm Withyachumnarnkul	353
Transcription Regulation and Genomics of White Spot Syndrome Virus Hendrik Marks, Xinying Ren, Jeroen Witteveldt, Hans Sandbrink, Just M. Vlak and Mariëlle C.W. Van Hulten	363
Breeding Shrimp for Disease Resistance: Challenges and Opportunities for Improvement Shaun M Moss, Roger W Doyle and Donald V Lightner	379
Prevalence of White Spot Syndrome Virus (WSSV) and Monodon Baculovirus (MBV) Infection in <i>Penaeus monodon</i> Postlarvae in Vietnam Dang Thi Hoang Oanh, Nguyen Thanh Phuong, Nigel Preston, Richard AJ Hodgson and Peter J. Walker	395
Optimising Emergency Harvest Strategy for White Spot Disease in a Semi-Intensive <i>Penaeus monodon</i> Culture System in Karnataka, India J.F. Turnbull, F. Corsin, C.V. Mohan, P.A. Padiyar, P.C. Thakur, M. Madhusudan, N.V. Hao and K.L. Morgan	405
Experimental Transmission of Hepatopancreatic Parvovirus (HPV) Infection in <i>Penaeus monodon</i> Postlarvae Elena S. Catap and Remia D. Traviña	415
White Spot Syndrome – What We Have Learned about the Virus and the Disease Chu-Fang Lo, Shao-En Peng, Yun-Shiang Chang and Guang-Hsiung Kou	421