

BARK BEETLES & WOOD BORERS RESEARCH REPORTS 2007 - 2009

Document Title	Author	Date	PDF
Wood Borer and Bark Beetle Risk Analysis	E Brockerhoff	May 2009	01
An experimental test of a visual-based push-pull strategy for control of wood boring phytosanitary pests	S Pawson, M Watt	May 2008	02
Light trapping as a potential tool for <i>Arhopalus ferus</i> (Coleoptera: Cerambycidae) control at wood processing facilities	S Pawson, M Watt, E Brockerhoff	Jul 2007	03
Using differential responses to light as a push-pull control strategy for wood borers	S Pawson, M Watt, E Brockerhoff	Jun 2008	04
The potential of <i>Beauveria</i> spp. for the control for bark and wood boring beetles	R Ganley	Jun 2008	05