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## GENETIC AND GENOMIC STUDY OF OSTRINIA NUBILALIS



Genetic and genomic study of Ostrinia nubilalis Tools for the study of population dynamics and traits conferring resistance to Bacillus thuringiensis (Bt) crystalline toxins

LAMBERT

LAP Lambert Acad. Publ. Nov 2009, 2009. Taschenbuch. Book Condition: Neu. 222x151x20 mm. Neuware - The European corn borer, Ostrinia nubilalis, is a major insect pest species of cultivated crops in North America and Europe, and is responsible for significant annual yield loss. Genetic variation is observed among geographically distinct populations of O. nubilalis, and are differentiated in the genetic control of generation numbers produced per year (voltinism) and pheromone blend of E- and Z-11tetradecenyl acetate produced by the females....

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- Authored by Brad Coates
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