

**ORIGINAL ARTICLES****J.-P. LAWO, N. C. LAWO**

Misconceptions about the comparison of intrinsic rates of natural increase

715-725

**C. SCHIEBE, M. BLAŽENEC, R. JAKUŠ, C. R. UNELIUS, F. SCHLYTER**

Semiochemical diversity diverts bark beetle attacks from Norway spruce edges

726-737

**A. A. RIOS, J. KROSCHEL**

Evaluation and implications of Andean potato weevil infestation sources for its management in the Andean region

738-748

**P. TREMATERRA, C. ATHANASSIOU, V. STEJSKAL, A. SCIARRETTA, N. KAVALLIERATOS, N. PALYVOS**Large-scale mating disruption of *Ephestia* spp. and *Plodia interpunctella* in Czech Republic, Greece and Italy

749-762

**J. S. MARINHO-PRADO, A. L. LOURENÇÃO, J. A. OLIVEIRA, R. N. C. GUEDES, M. G. A. OLIVEIRA**Survival and feeding avoidance of the eucalyptus defoliator *Thyrintea arnobia* exposed to the proteinase inhibitor berenil

763-770

**J. XU, K. K. LIN, S. S. LIU**Performance on different host plants of an alien and an indigenous *Bemisia tabaci* from China

771-779

**SHORT COMMUNICATION****K. GLOYNA, T. THIEME, M. ZELLNER***Miscanthus*, a host for larvae of a European population of *Diabrotica v. virgifera*

780-785

**ADDENDUM**

786