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SOS-genes involved in drug tolerance of *Hermetia illucens* larvae (Diptera: Stratiomyidae). The one-spotted soldier fly (*Hermetia illucens*) is a recognized ectoparasitoid of pests of agrobiotechnology importance. Tolerance to commonly used insecticides is common in *H. illucens*; however, few studies have been conducted on the genes involved in this phenomenon. The aim of this study was to find genes involved in insecticide tolerance, as well as evaluate the fecundity and developmental time of *H. illucens* individuals submitted to sublethal concentrations of insecticides commonly used for pest control. We evaluated egg viability and developmental time in non-treated and insecticide-treated (paraquat, endosulfan, or deltamethrin) *H. illucens* larvae. The test was performed in triplicate. There was no mortality and no differences in egg viability and developmental time among insecticide-treated and non-treated larvae. The expression of the six selected up-regulated genes (catalase, methionine sulfoxide reductase B1, cytochrome c oxidase subunit 3, cytochrome b, cytochrome c oxidase subunit 6, and light-chain reaction) in the presence of the insecticide was evaluated by quantitative reverse transcription-polymerase chain reaction (qRT-PCR). We found differential expression levels among genes, as well as in the insecticide treatments. Therefore, c6a93da74d

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