



Lethal concentration for 50% of individuals (LC_{50}) of *Aedes rusticus* (circle), *Aedes sticticus* (square) and *Aedes vexans* (triangle) populations for *Bacillus thuringiensis* subsp. *israelensis* (*Bti*) toxins Cry4Aa (A), Cry4Ba (B), Cry11Aa (C) and commercial *Bti* (D) in function of the mean larval size (in mm) per population. LC_{50} and their 95% confidence intervals (CI) were calculated using a Probit regression. Errors for the larval size represent standard deviation (SD) of mean.