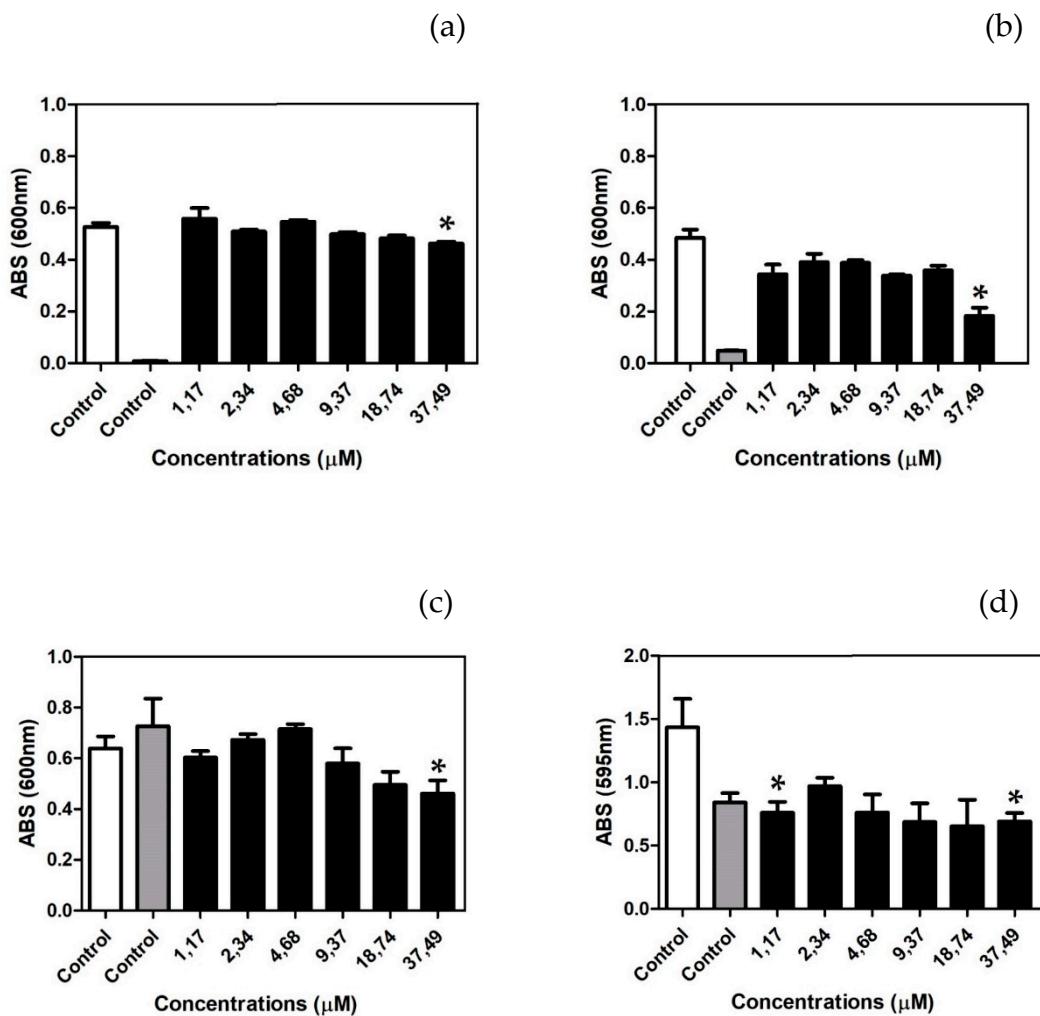


# Supplementary Materials: Antibiofilm Activity of Acidic Phospholipase Isoform Isolated from *Bothrops erythromelas* Snake Venom

Ellynes Nunes, Breno Frieling, Elizângela Barros, Caio de Oliveira, Newton Verbisck, Taylla Flores, Augusto de Freitas Júnior, Octávio Franco, Maria de Macedo, Ludovico Migliolo and Karla Luna



**Figure S1:** Antibacterial and antibiofilm activity of the PLA<sub>2</sub> isoform. (a) Antibacterial activity against the *E. coli* strain. (b) Antibacterial activity against the *S. aureus*. (c) Antibacterial activity against the *A. baumannii*. (d) Antibiofilm activity against *A. baumannii*. White bars correspond to negative control; gray bars correspond positive control and black bars to PLA<sub>2</sub> isoform