

Supplementary Materials: Potential of Matrix Metalloproteinase Inhibitors for the Treatment of Local Tissue Damage Induced by a Type P-I Snake Venom Metalloproteinase

Lina María Preciado, Jaime Andrés Pereañez and Jeffrey Comer

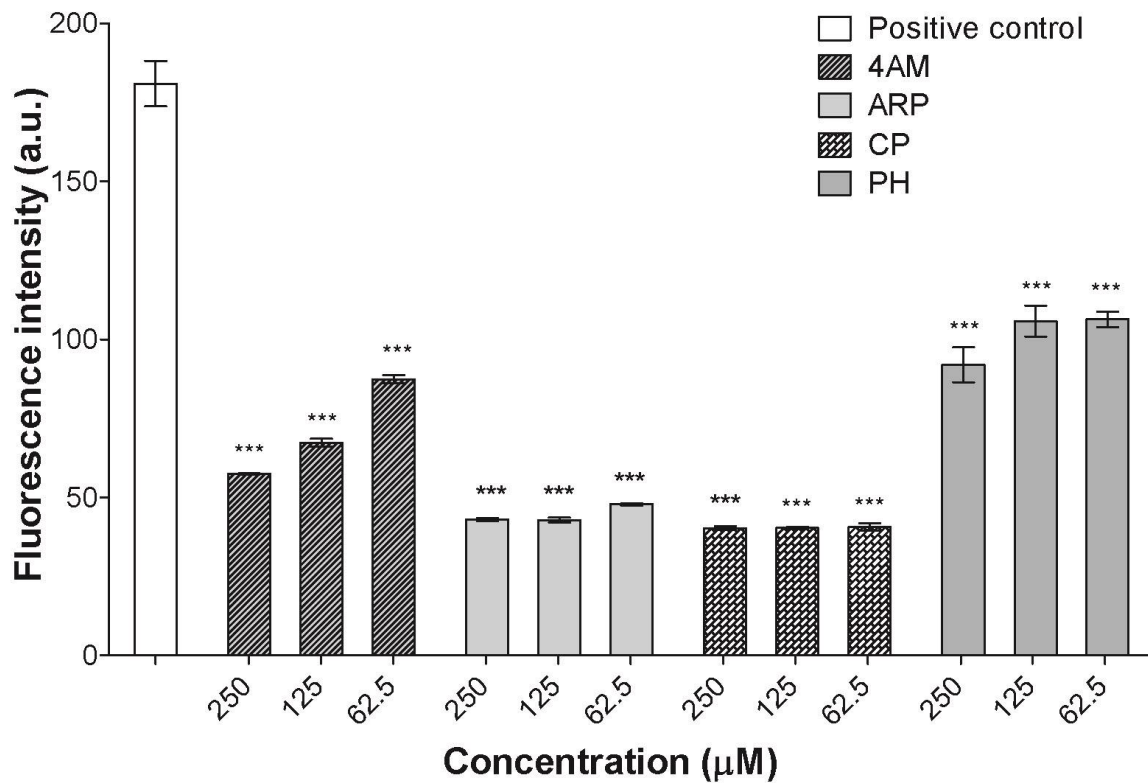


Figure S1. Fluorescence intensity in the experiment to measure the proteolytic activity of Batx-I in the presence of the inhibitors.

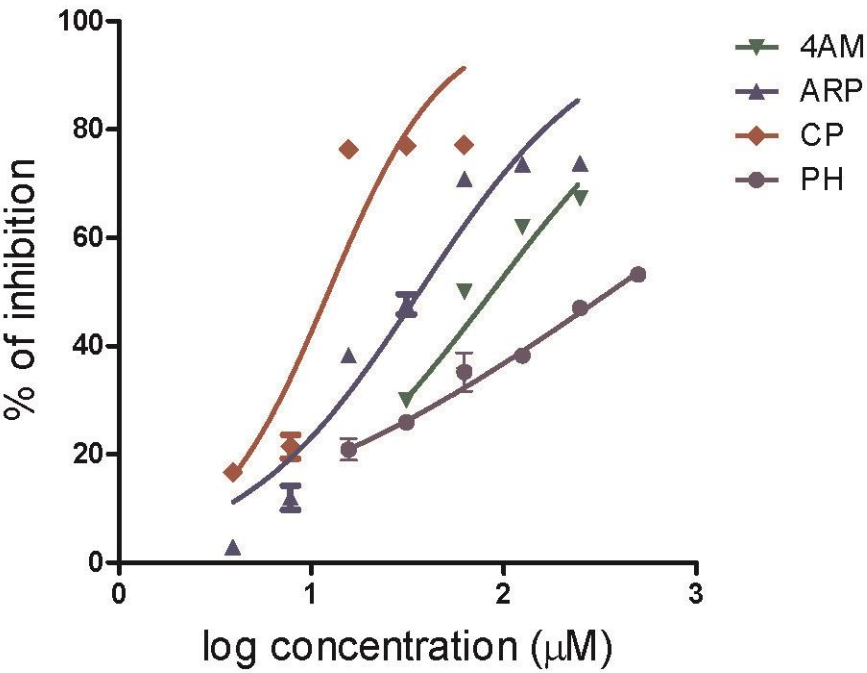


Figure S2. Inhibition of Batx-I proteolytic activity as a function of inhibitor concentration.