S2 Fig. Microscopic examination of lungs of mice challenged with collagen and epinephrine. Hematoxylin and eosin-stained lung sections of (A) healthy lungs, (B) PBS-treated mice, (C) dipetaldipin-treated mice (2 mg/kg) or (D) triplatin-treated mice (2 mg/kg). Animals were euthanized 5 min after the collagen and epinephrine injection. Representative images from each condition are shown in the figure. Arrows indicate fibrin thrombi. Bars represent 100 μm.