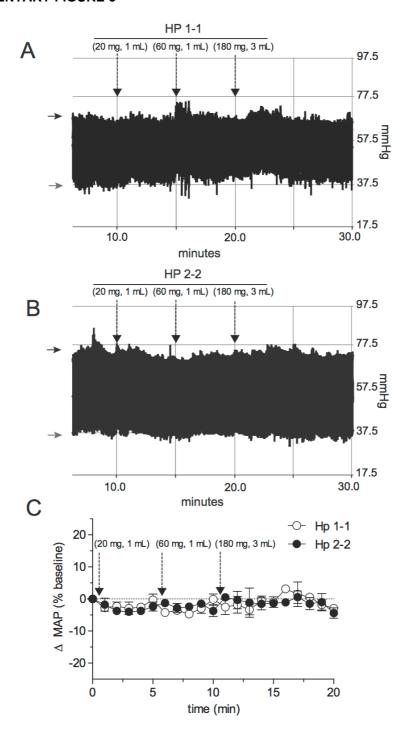
## **SUPPLEMENTARY FIGURE 3**



## Blood pressure response to Hp infusion in the absence of extracellular Hb (A and B)

Demonstrate representative physiographic representation of systolic (black left axis arrow) and diastolic (grey left axis arrow) following infusion of Hp 1-1 (A) or Hp 2-2 (B), repsectively. The infusion protocol was as follows: (1) 20 mg (1 ml), 60 mg (1 ml) and 180 mg (1 ml) Hp 1-1. Each dose was infused at a rate of 1 ml/min followed by a 10 minute monitoring period. After the 180 mg/ml (3 ml), blood pressures were monitored for 20 minutes. (C) Represents the change in mean arterial (MAP) from baseline values. Data are represented mean % of baseline values  $\pm$  se. (n=3/group). No differences between groups or basal values were detected by ANOVA with a post hoc Bonferroni's test for multiple comparisons.