

**1A**



**1B**



**1C**

Figure 1 showing Ethanol hypertensive model for Systolic Blood pressure (A), Diastolic Blood pressure (B) and Mean Arterial pressure (C). a*P*<0.05, b*P*<0.01, c*P*<0.001 vs. normal control; α*P*<0.05, β*P*<0.01, γ*P*<0.001 vs. ethanol (hypertensive control); \**P*<0.05, \*\**P*<0.01, \*\*\**P*<0.001 vs. KV 50 mg/kg + EtOH. SBP: Systolic Blood Pressure; DBP: Diastolic Blood pressure; MAP: Mean Arterial Pressure; EtOH: Ethanol. ***(No colour printing needed).***



**2A**



**2B**



**2C**

Figure 2 showing Sucrose hypertensive model for Systolic Blood pressure (A), Diastolic Blood pressure (B) and Mean Arterial pressure (C). a*P*<0.05, b*P*<0.01, c*P*<0.001 vs. normal control; α*P*<0.05, β*P*<0.01, γ*P*<0.001 vs. ethanol (hypertensive control); \**P*<0.05, \*\**P*<0.01, \*\*\**P*<0.001 vs. KV 50 mg/kg + EtOH. SBP: Systolic Blood Pressure; DBP: Diastolic Blood pressure; MAP: Mean Arterial Pressure. ***(No colour printing needed).***