**Supplementary Fig. 3.** (A) APD restitution kinetics curves measured from the infarct border zone (IR, IR+EVHm) or left ventricular anterior wall (control). *IR vs. IR+EVHm, p<0.001. (B) CV restitution kinetics of the LV anterior wall. n=6, *IR vs. IR+EVHm, p<0.05. (C) Example of the VT/VF induction test. (D) Comparison of VT/VF inducibility. The numbers in the columns indicate the number of rats. All data are presented as the mean±SEM; *p<0.05. APD, action potential duration; IR, ischemia/reperfusion; CV, conduction velocity; CL, cycle length; EVHm, hypoxia-preconditioned extracellular vesicles; VT, ventricular tachycardia; VF, ventricular fibrillation.