Figure S1. Examples of raw electrocardiographic data. Subsequent RR intervals are indicated.
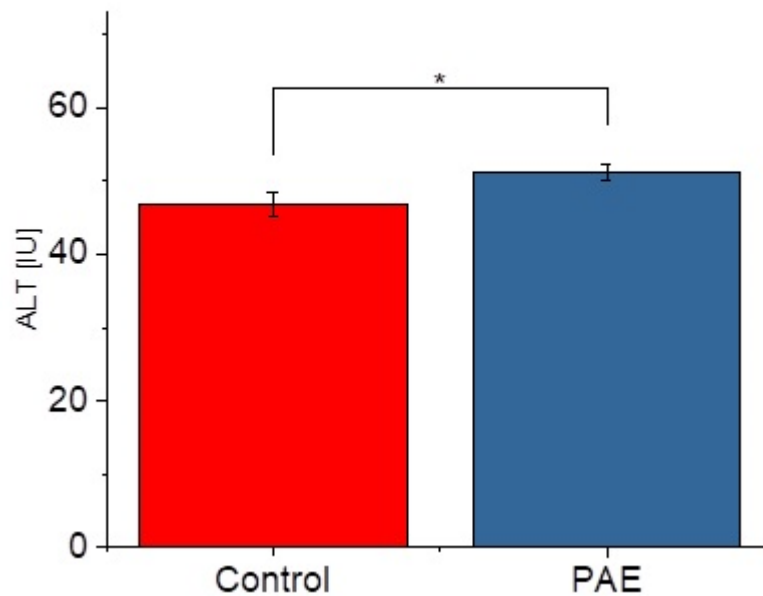

Figure S2. ALT, concerning group. Data are expressed as mean ± standard error (SE). Groups: control rats received glucose p.o. during pregnancy; PAE rats received ethanol p.o. during pregnancy. * demonstrates a statistically significant difference (p<0.05)

Figure S3. Creatinine, concerning group. Data are expressed as mean ± standard error (SE). Groups: control rats received glucose p.o. during pregnancy; PAE rats received ethanol p.o. during pregnancy. * demonstrates a statistically significant difference (p<0.05)
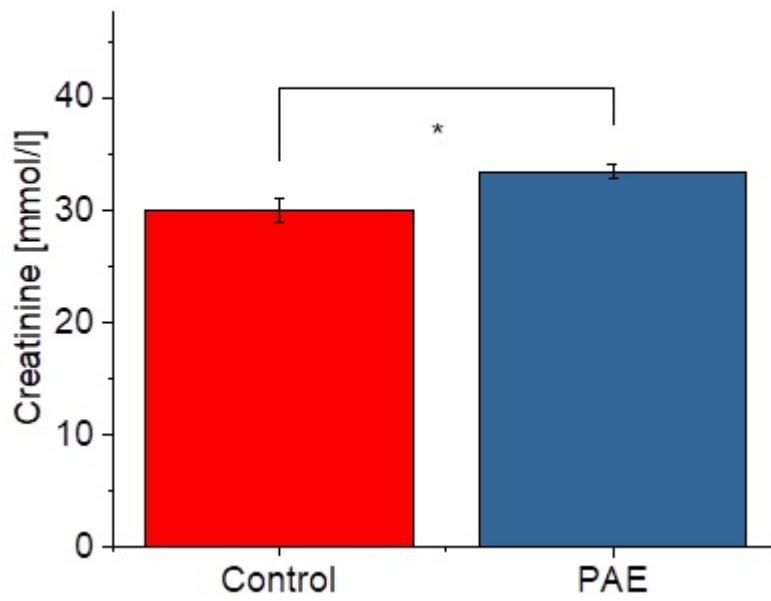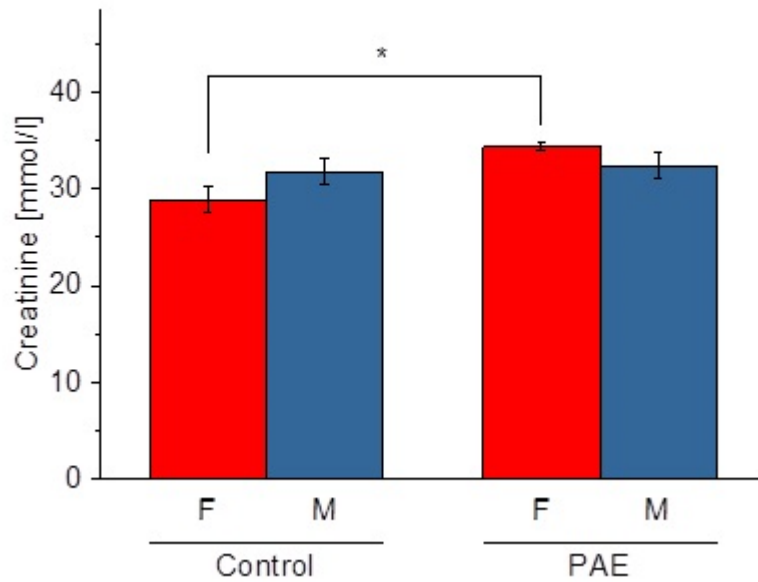

Figure S4 Creatinine, concerning group and sex. Data are expressed as mean ± standard error (SE). Groups: control rats received glucose p.o. during pregnancy; PAE rats received ethanol p.o. during pregnancy; sex: F-female, M- male. * demonstrates statistically significant differences (p<0.05)
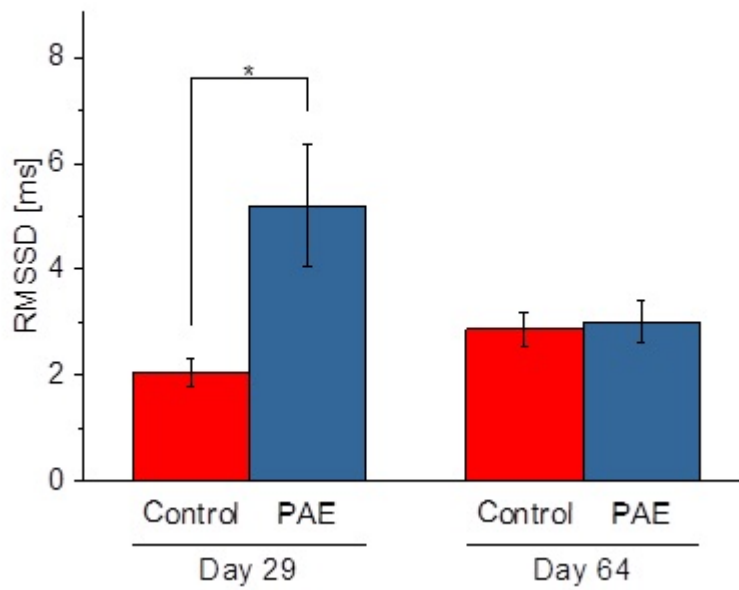
Figure S5. RMSSD, concerning day and group. Data are expressed as mean ± standard error (SE). Groups: control rats received glucose p.o. during pregnancy; PAE rats received ethanol p.o. during pregnancy. * demonstrates statistically significant differences (p<0.05)

Figure S6. SD1, concerning day and group. Data are expressed as mean ± standard error (SE). Groups: control rats received glucose p.o. during pregnancy; PAE rats received ethanol p.o. during pregnancy. * demonstrates statistically significant differences (p<0.05)
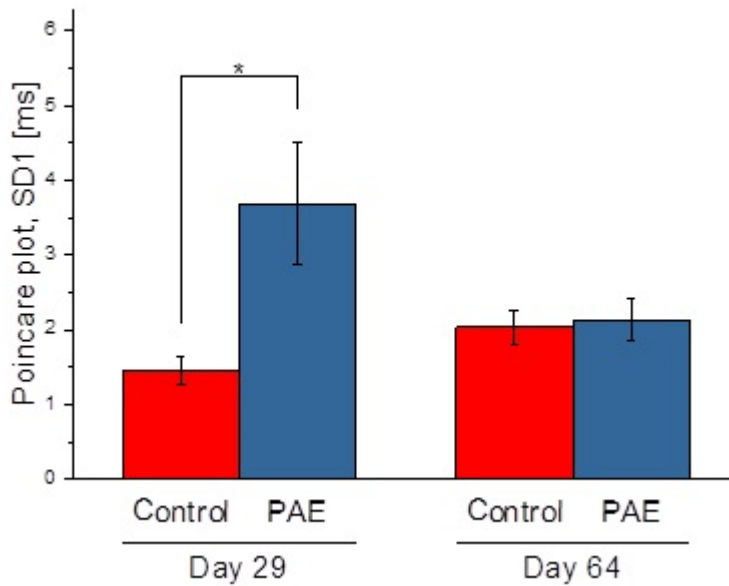
Figure S7. Heart rate, concerning day and group. Data are expressed as mean ± standard error (SE). Groups: control rats received glucose p.o. during pregnancy; PAE rats received ethanol p.o. during pregnancy. * demonstrates statistically significant differences (p<0.05)
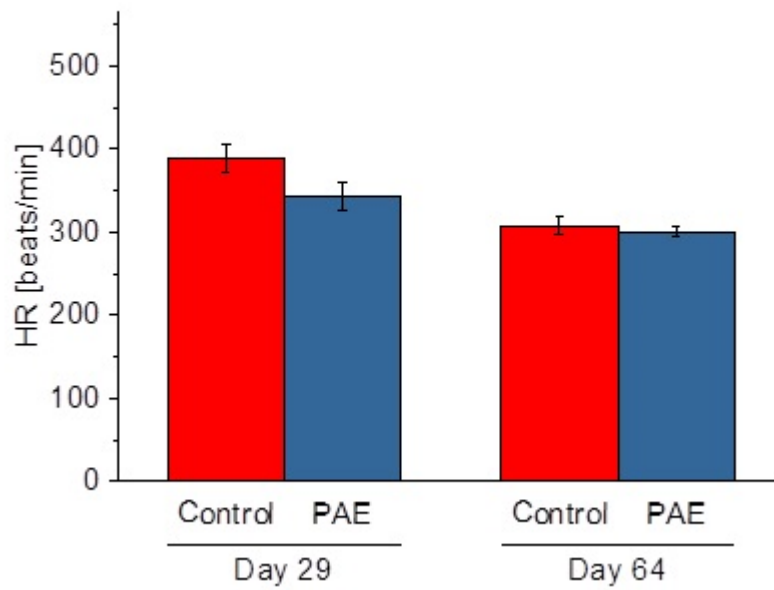

Figure S8. SDNN, concerning day and group. Data are expressed as mean ± standard error (SE). Groups: control rats received glucose p.o. during pregnancy; PAE rats received ethanol p.o. during pregnancy. * demonstrates statistically significant differences (p<0.05)
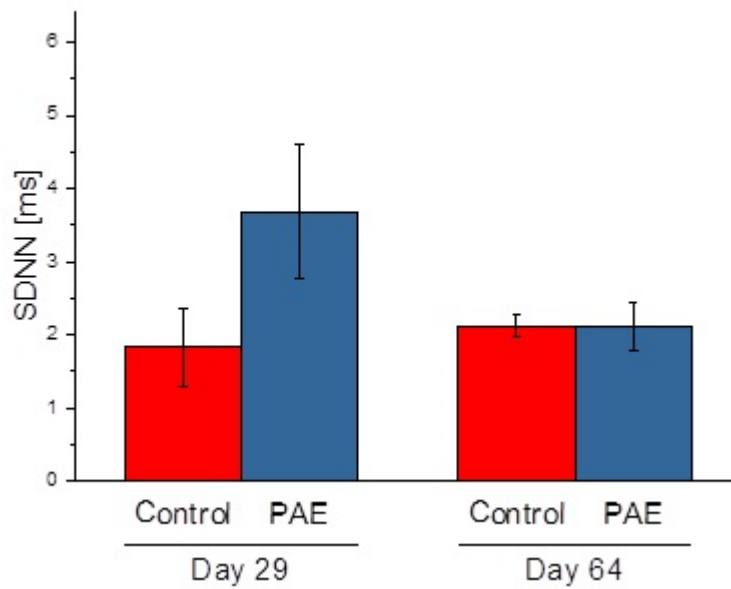
Figure S9. Weight, concerning day and group. Data are expressed as mean ± standard error (SE). Groups: control rats received glucose p.o. during pregnancy; PAE rats received ethanol p.o. during pregnancy. * demonstrate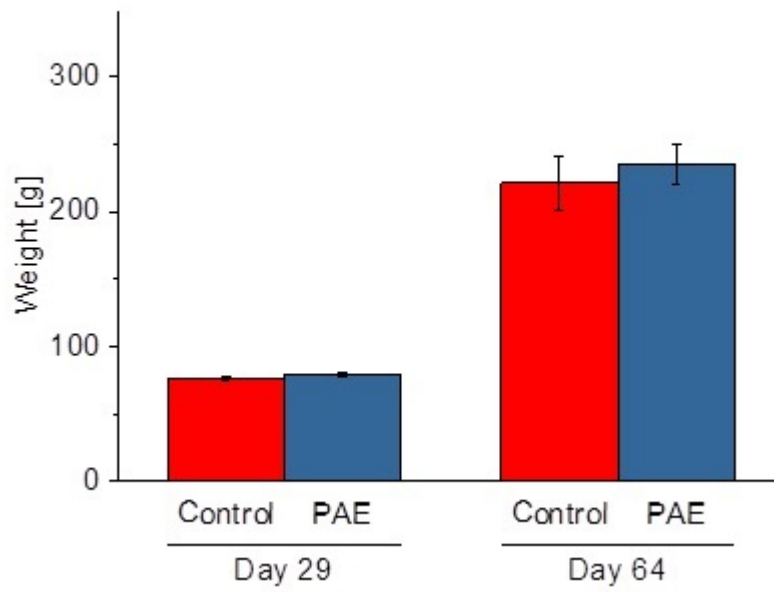s statistically significant differences (p<0.05)