

Fig. 5b: Quantification of immunoreactivity of renal mineralocorticoid receptor (MCR). Group A (Control), Group B (HYPR (NaF; 300 ppm), Group C (HYPR + L-ARG 100 mg/kg), Group D (HYPR + L-ARG 200 mg/kg) & Group E (HYPR + LISP 10 mg/kg). Slides stained with high definition Heamtoxylin. (Magnification x 400). Abbreviations: (HYPR) Hypertensive; (L-ARG) L-Arginine; (LISP) Lisinopril.

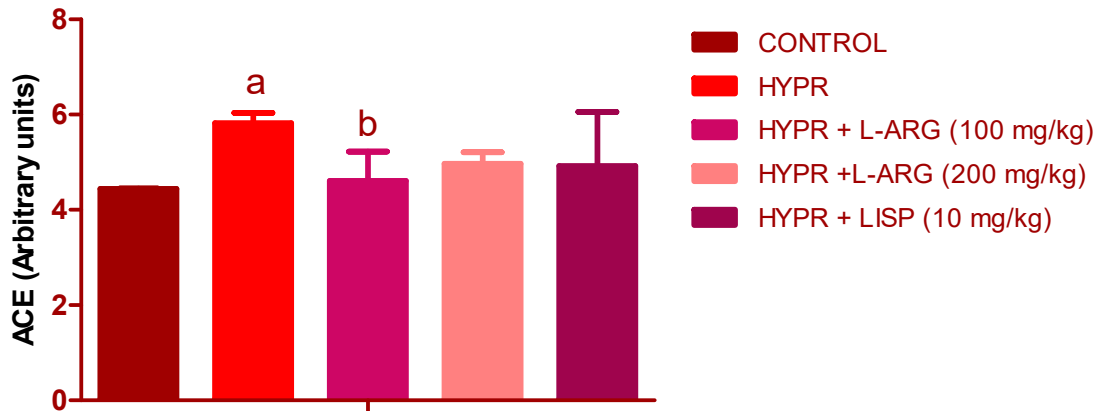


Fig. 6b: Quantification of immunoreactivity of renal angiotensin converting enzyme (ACE). Group A (Control), Group B (HYPR (NaF; 300 ppm), Group C (HYPR + L-ARG 100 mg/kg), Group D (HYPR + L-ARG 200 mg/kg) & Group E (HYPR + LISP 10 mg/kg). Slides stained with high definition Heamtoxylin. (Magnification x 400). **Abbreviations:** (HYPR) Hypertensive; (L-ARG) L-Arginine; (LISP) Lisinopril.