



Supplementary Fig. 3

Figure S3. Anion permeability of hypoosmotic swelling- induced outward rectifying current in rat pregnant myocyte. Pipette solution contained 50 mM CsCl + 70 mM Cs – methanesulfonate. (A) I–V relationship of hypoosmotic swelling-induced current. (B) summary of normalized amplitude of hypoosmotic swelling-induced current. The current amplitudes in each groups were measured at –60 and +60 mV respectively.