



Figure S8. Effects of extracellular Mg^{2+} on the membrane potential. (A) Expression of MLKL/RIP3 induced time-dependent cell death (pink line) and depolarization of membrane potential (black line). (B) Mg^{2+} (10 mM) hyperpolarizes the membrane potential of HEK293 cells transfected with MLKL/RIP3. The downward deflection indicates the hyperpolarization of the membrane potential.