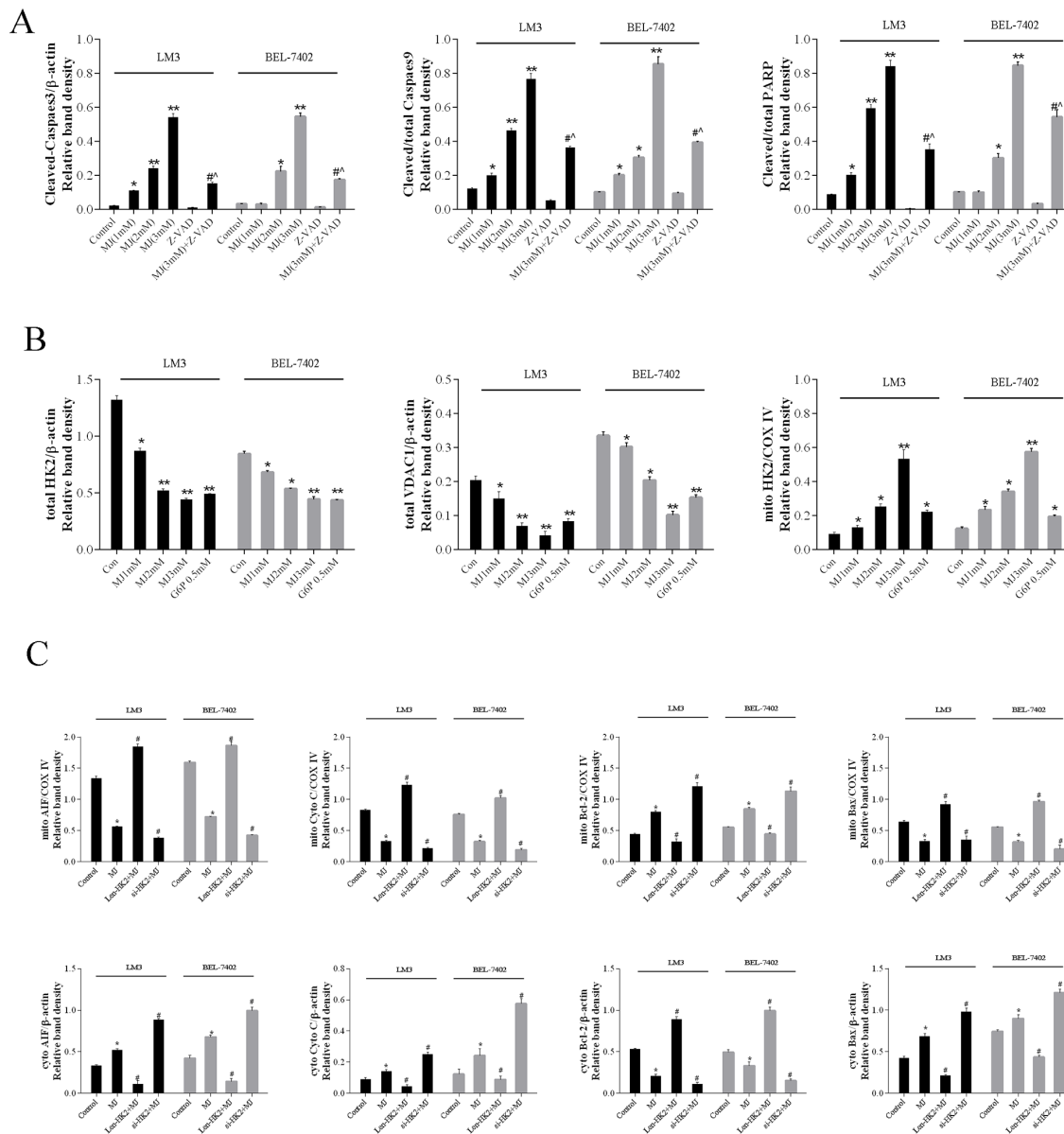


Methyl jasmonate leads to necrosis and apoptosis in hepatocellular carcinoma cells via inhibition of glycolysis and represses tumor growth in mice

SUPPLEMENTARY MATERIALS

SUPPLEMENTARY FIGURE



Supplementary Figure 1: The relative band density of western blot images. (A) The relative band density of cleaved caspase-3, caspase-9 and PARP. The data are expressed as the mean±SD [$P < 0.05$ and $P < 0.01$ for MJ versus Control, $^{\#}P < 0.05$ for MJ (3 mM)+Z-VAD versus Z-VAD, and $^{\wedge}P < 0.05$ for MJ (3 mM)+Z-VAD versus MJ (3 mM)]. (B) The relative band density of HK2 and VDAC1. [$P < 0.05$ and $P < 0.01$ for MJ and G6P versus Con]. (C) The relative band density of related apoptotic proteins. [$P < 0.05$ for MJ versus Control, $^{\#}P < 0.05$ for Len(si)-HK2+MJ versus MJ].