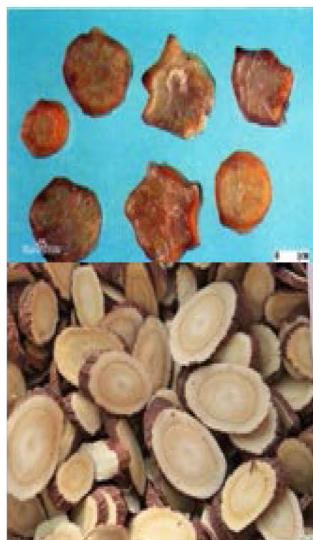


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<http://dx.doi.org/10.1631/jzus.B1600270>

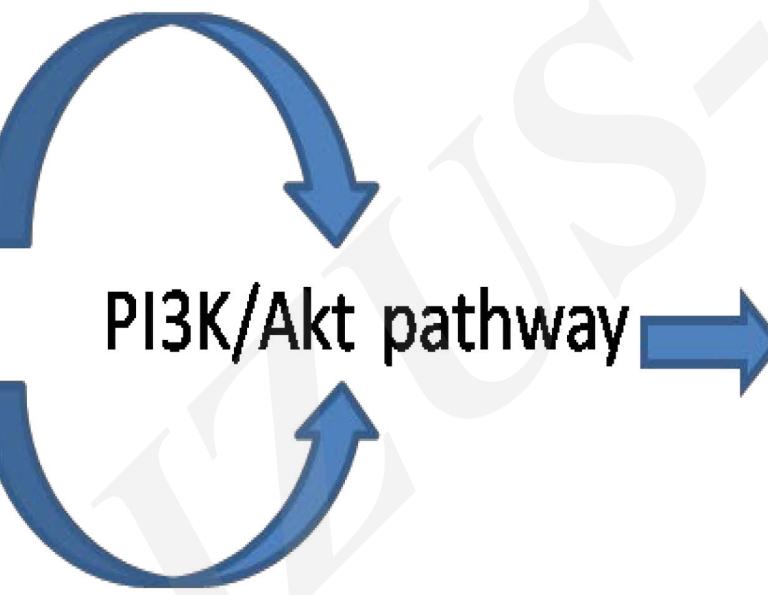
Protective mechanisms of hypaconitine and glycyrrhetic acid compatibility in oxygen and glucose deprivation injury

Key words: Hypaconitine (HA); Glycyrrhetic acid (GA); H9c2
cells; Apoptotic; PI3K/Akt

Graphic abstracts



Fu Zi
Gan Cao



H9c2 under OGD

