



Supplementary Figure 7. Inosine might be another tumor suppressive component produced by *R.i.* (A) The *R.i* CM <3KD fraction was assessed by untargeted GC-MS/MS analysis and inosine was identified as the candidate tumor suppressive molecule. (B) Inosine concentration ($\mu\text{g/ml}$) in *R.i* CM <3KD was determined by targeted LC-MS analysis.