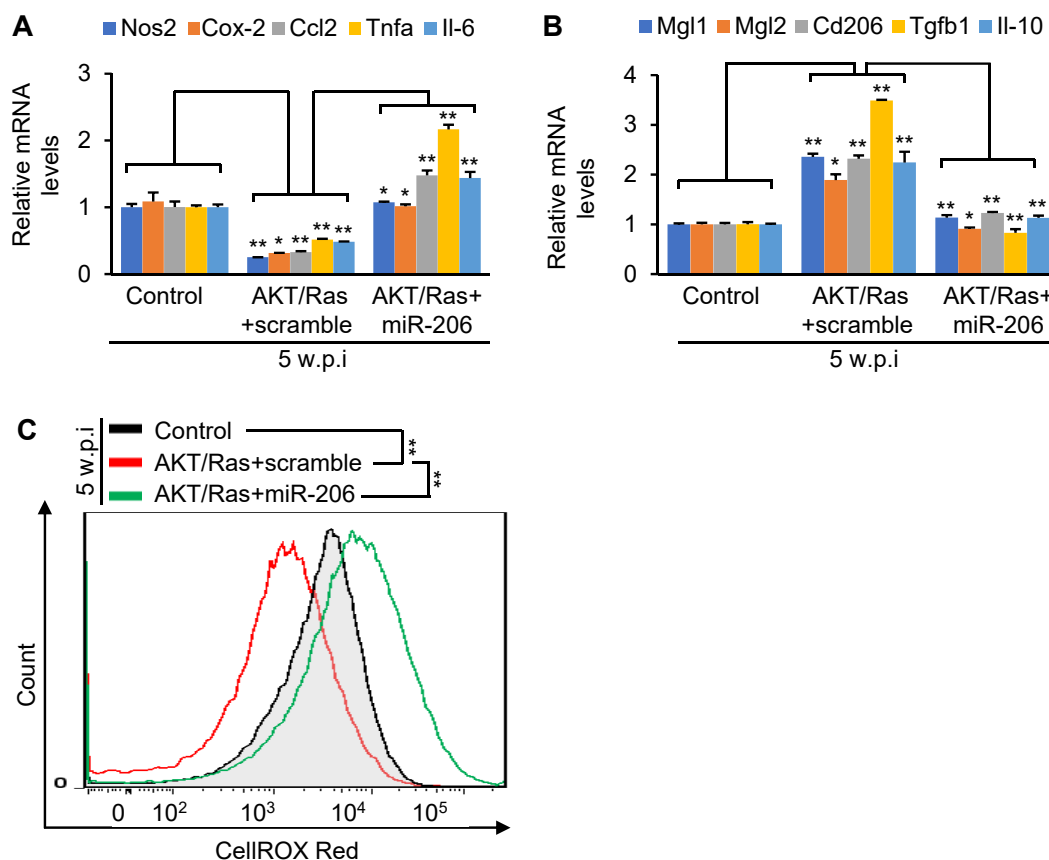


Supplemental Figure 6



Supplemental Figure 6 miR-206 offset the ability of AKT/Ras to drive M1 to M2 switch of KCs. (A) mRNA levels of M1 marker genes in livers of FVB/NJ mice injected with pT3-EF1 α (control, $n=6$, 5 w.p.i), AKT/Ras/scramble ($n=6$, 5 w.p.i), or AKT/Ras/miR-206 ($n=6$, 5 w.p.i) (two-way ANOVA test). (B) mRNA levels of M2 marker genes in livers of three groups of mice (two-way ANOVA test). (C) Levels of oxidative stress in livers of three groups of mice, as revealed by CellRox Red staining (two-way ANOVA test). Data represent mean \pm SEM. * $p < 0.05$, ** $p < 0.01$.