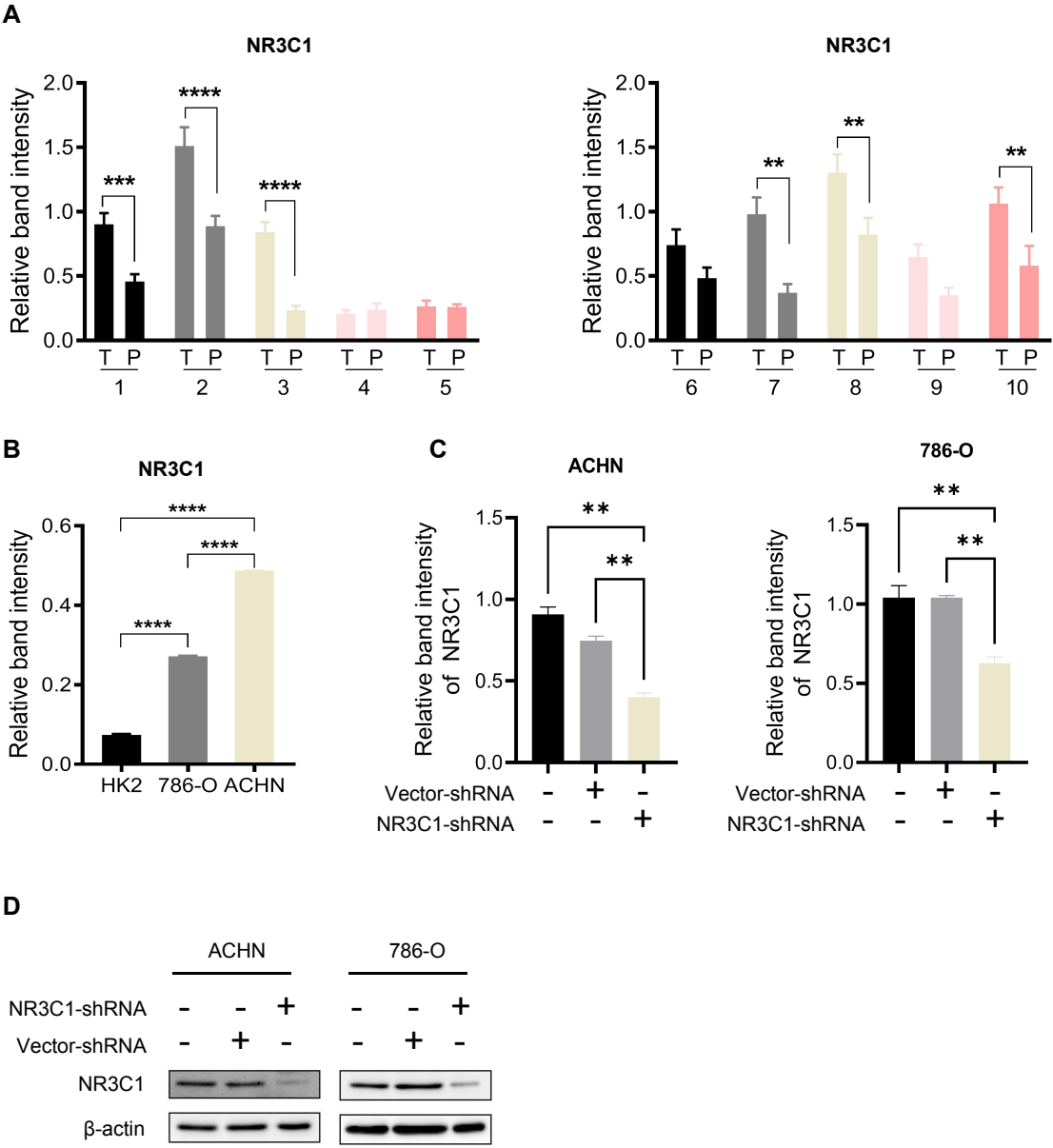
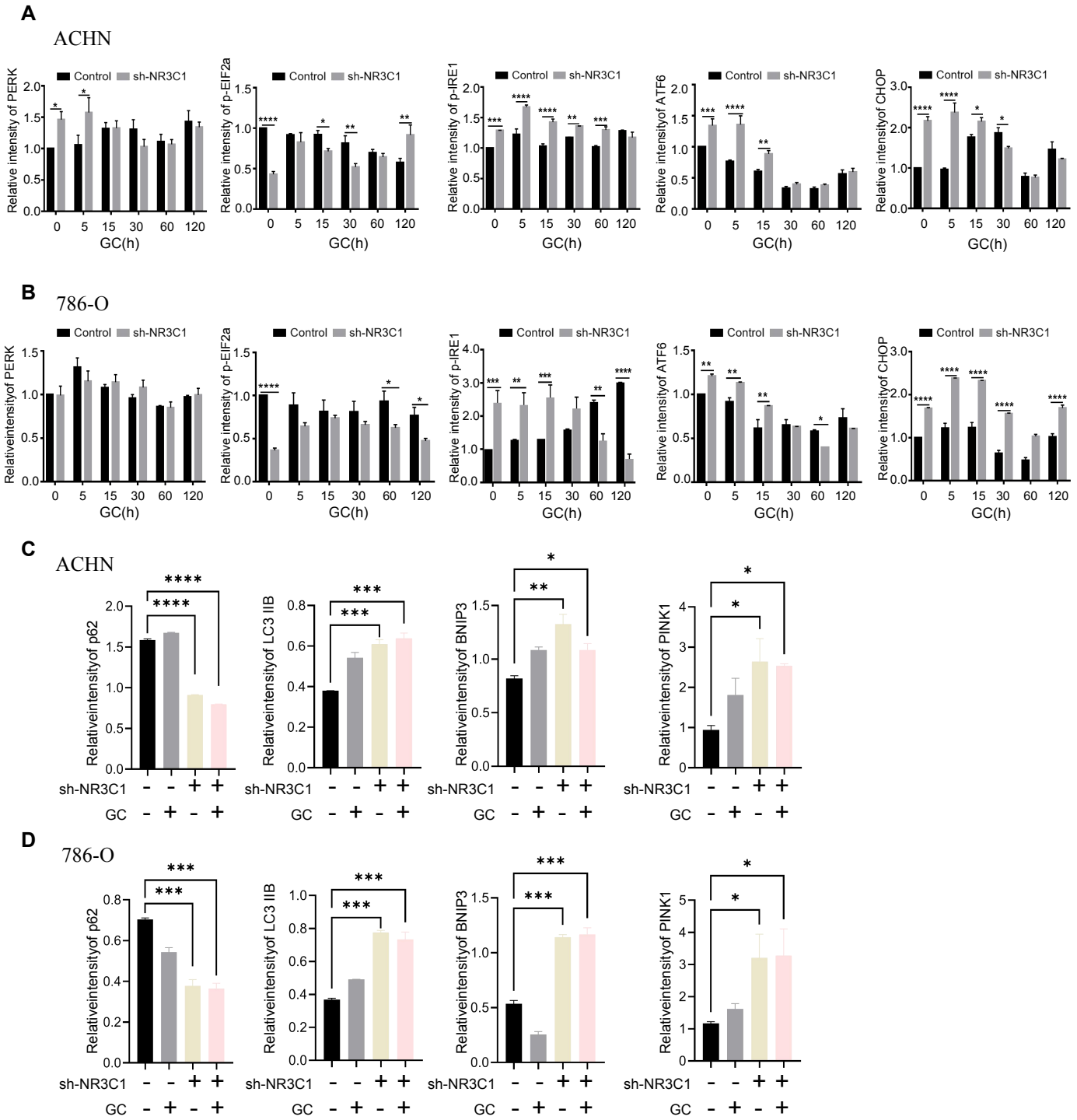
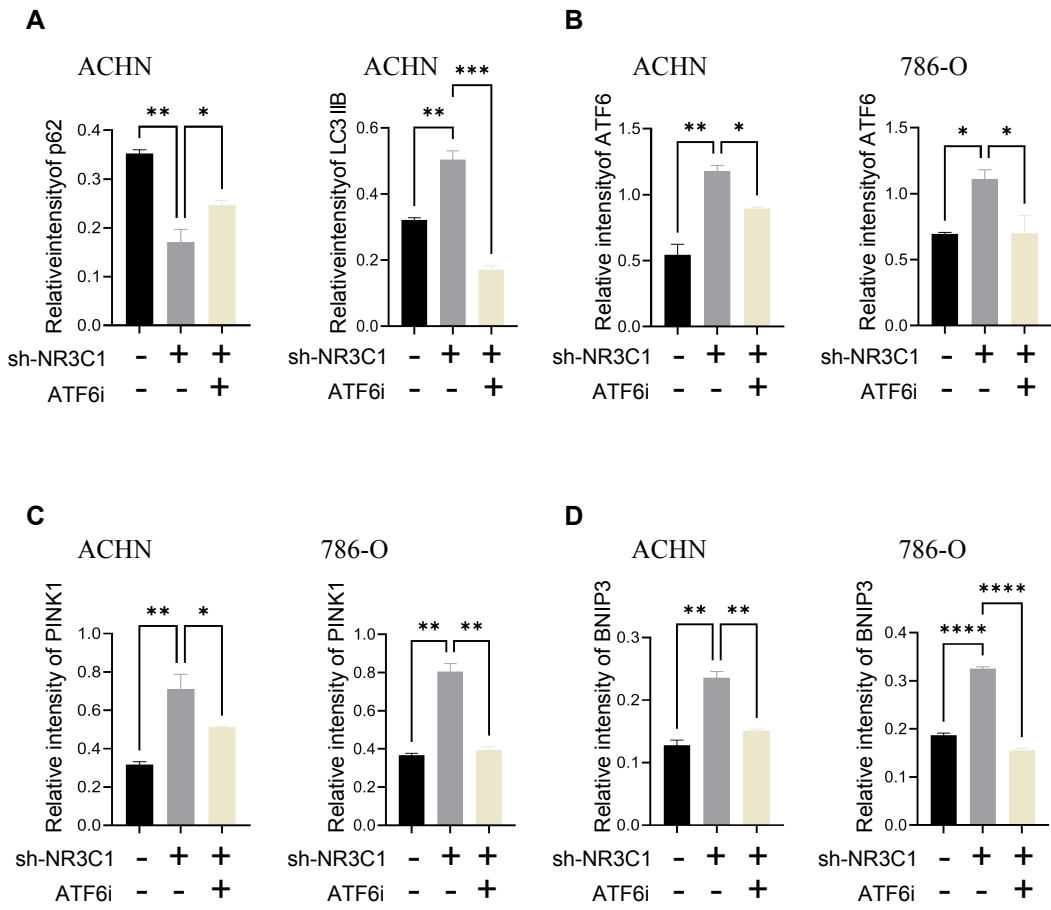




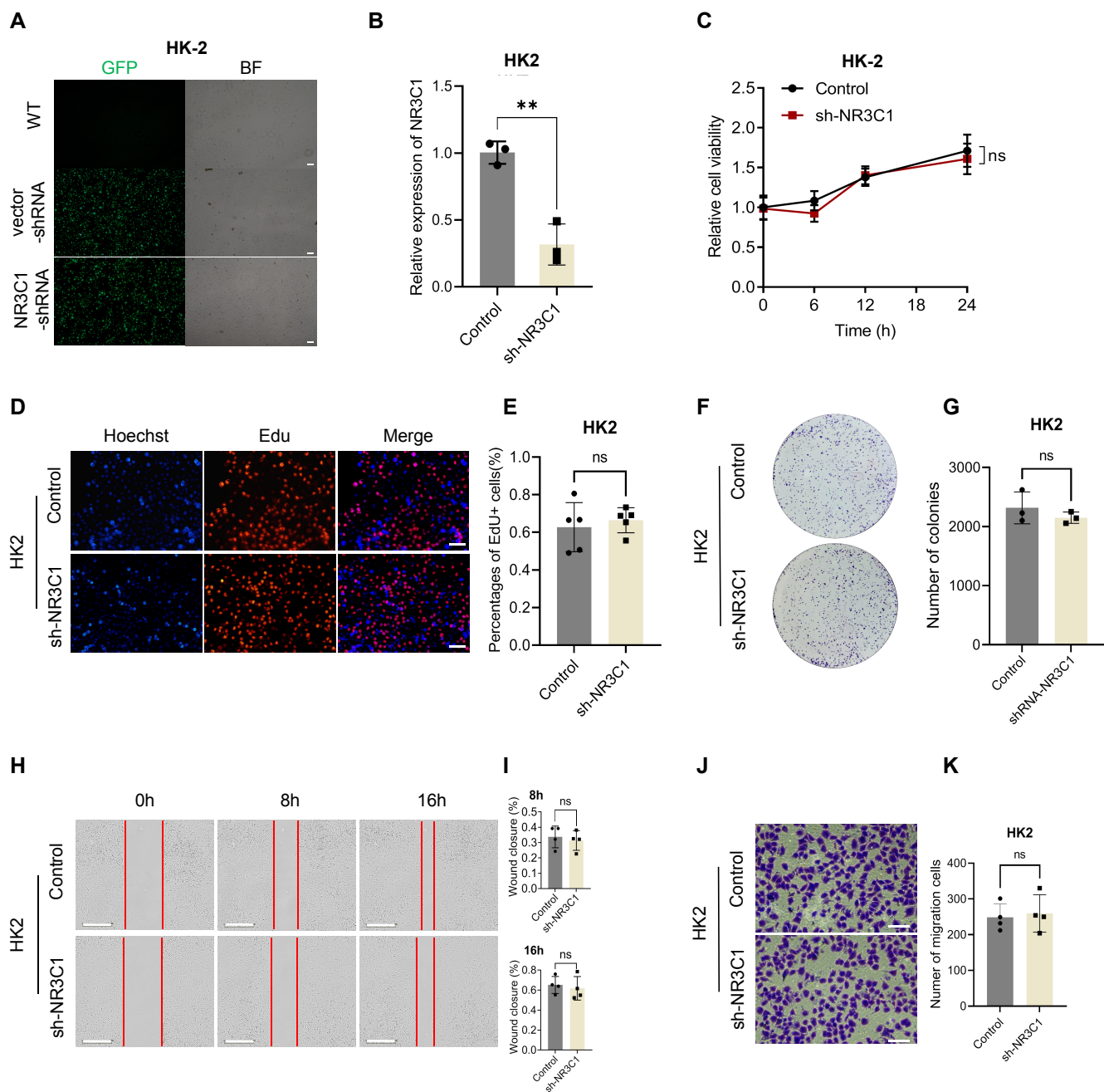
Supplement figure 1 Expression levels of NR3C1 in ccRCC.



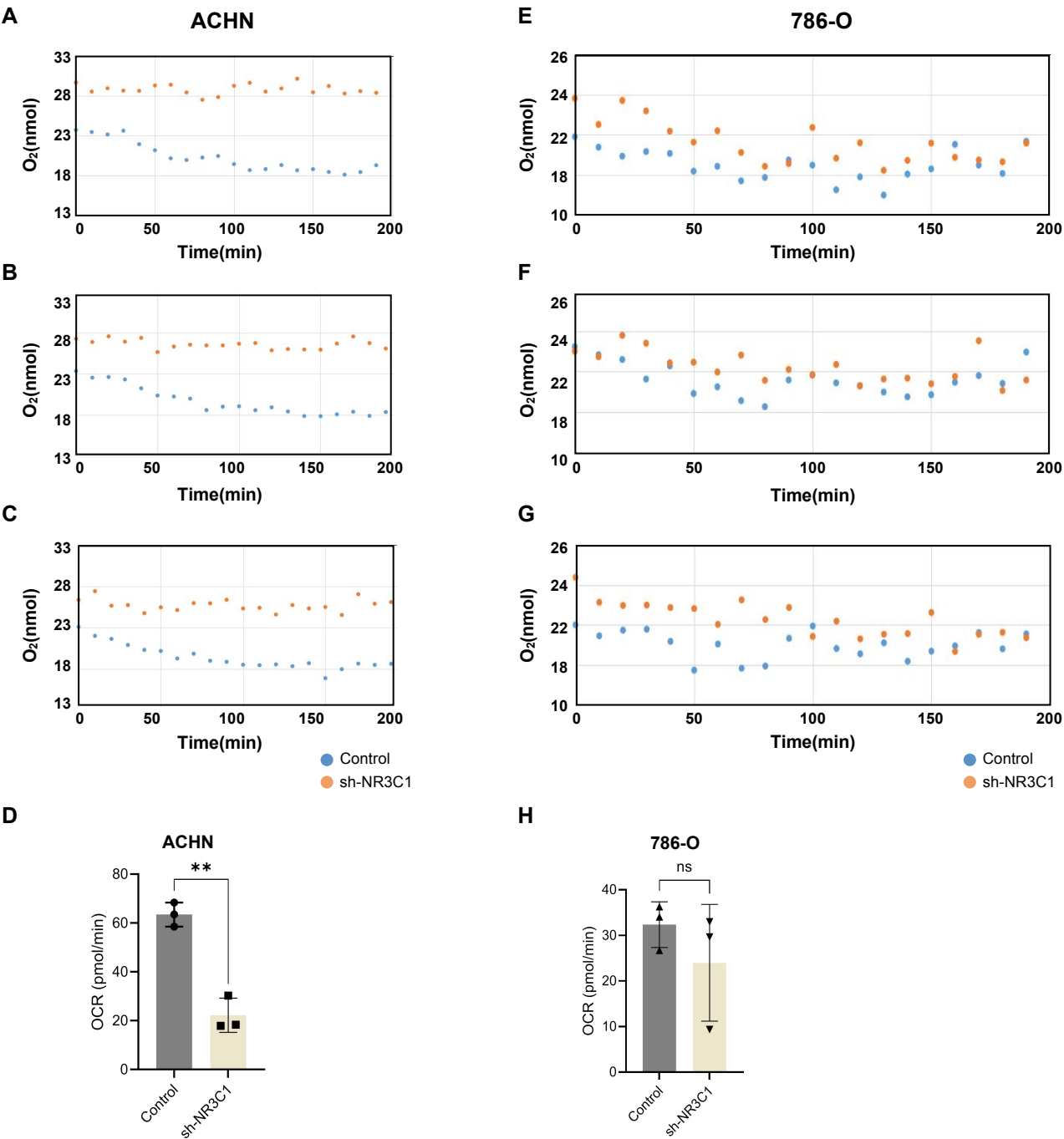
Supplement figure 2 Expression levels of ER stress and mitophagy signaling pathway proteins.



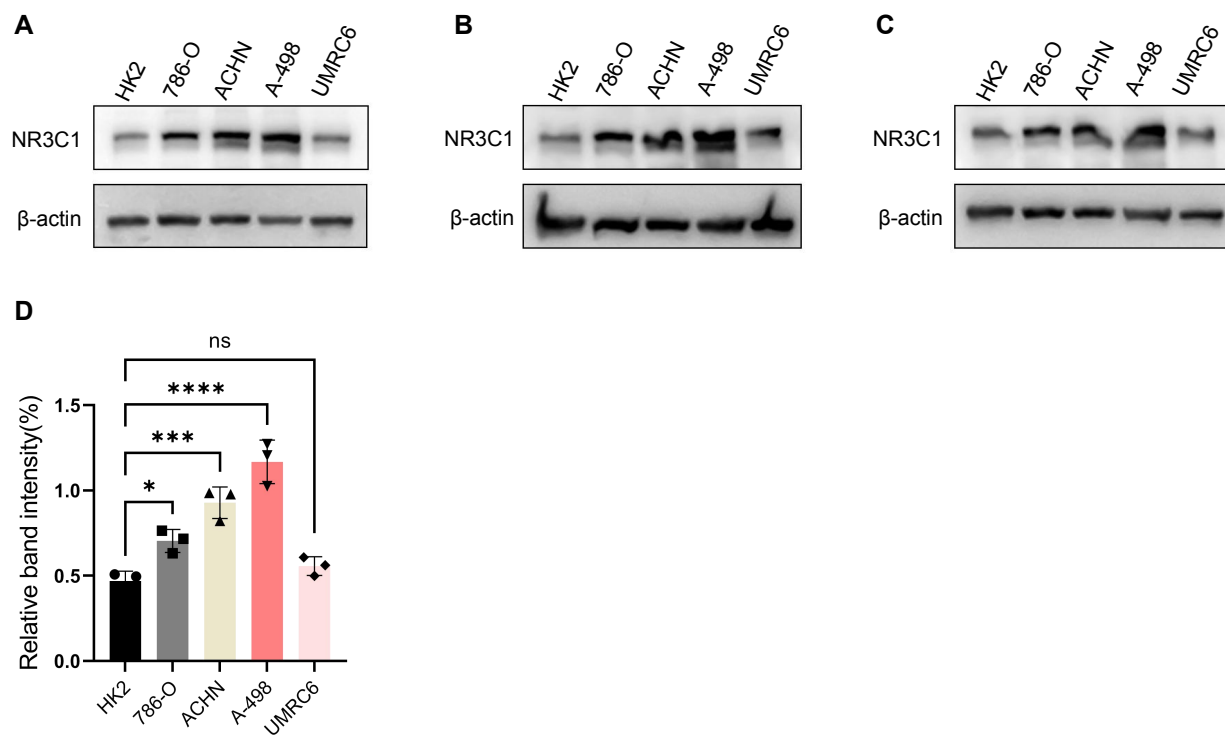
Supplement figure 3 Knockdown of NR3C1 activates mitophagy in ccRCC through ATF6-PINK1/BNIP3 pathway.



Supplement figure 4 Effect of NR3C1 knockdown on proliferation and migration of HK2 cells.



Supplement figure 5 The effect of NR3C1 knockdown on the oxygen consumption rate (OCR) in ccRCC cells.



Supplement figure 6 Differences in NR3C1 expression between ccRCC cells and HK2 cells.