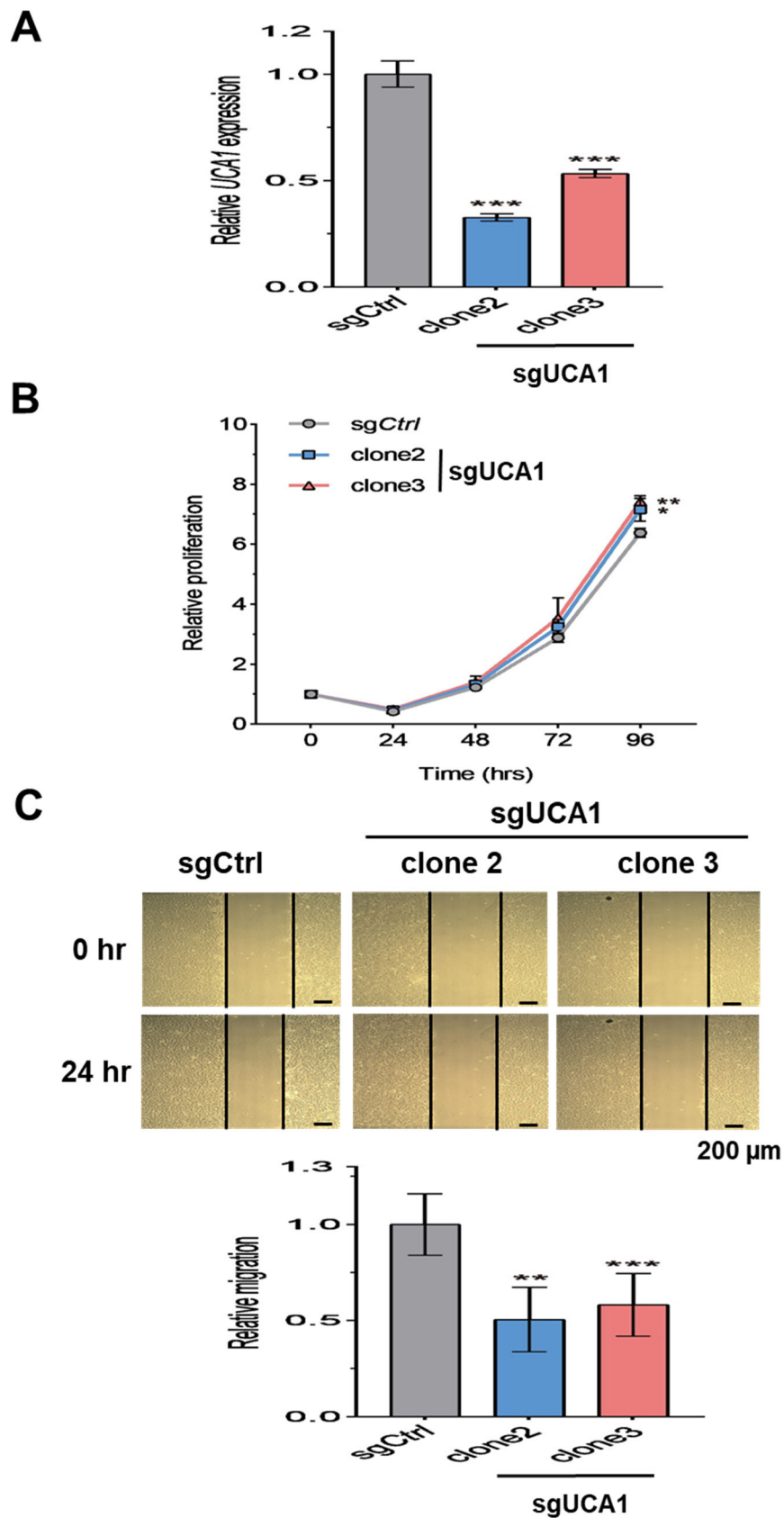
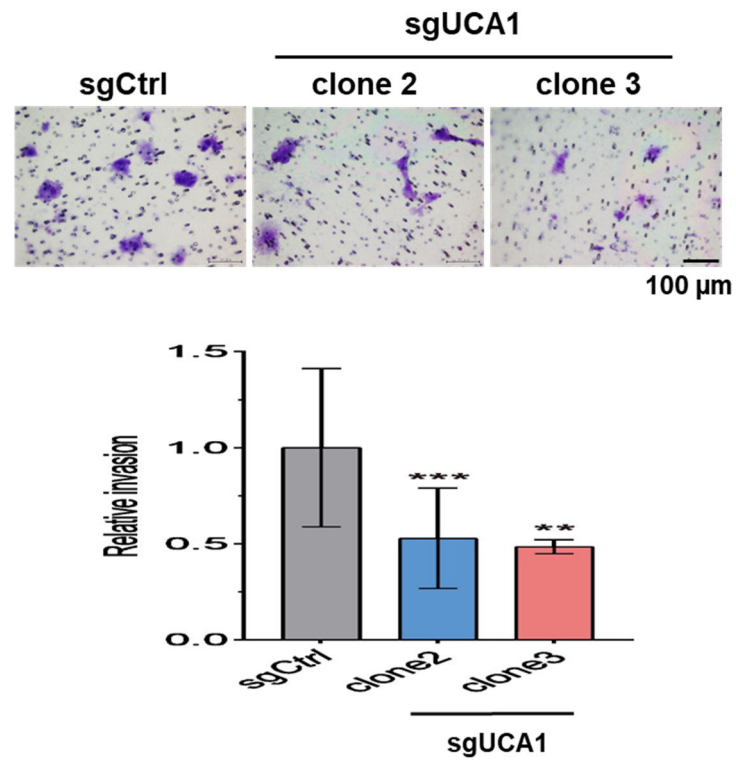


Figure S2 CRISPR/Cas-mediated silencing of *UCA1* expression recapitulated the depletion effect of *UCA1* by using siRNA on cell proliferation, migration and invasion



D

Detroit 562 cells were transduced with lentiviruses bearing sg-Ctrl or sg*UCA1* clones (clone 2 or 3). Following validation of the reduced *UCA1* expression by RT-qPCR (A), we assayed cell proliferation (B), migration (C), and invasion (D). All the experiments were independently repeated three times and expressed as mean $\pm$ SD (N = 3). * $p < 0.05$; ** $p < 0.01$; *** $p < 0.001$ compared to sgCtrl, t-test.