



Figure S3. GABPA overexpression inhibits while its depletion promotes the migration of ccRCC-derived cells. (A) A498 and 786-O cells were transfected with control and GABPA expression vectors, respectively, and wound width was assessed at different time points. (B) A498 and 786-O cells were transfected with control and GABPA siRNAs, respectively, and wound width was assessed as above. Scale bars: 100 μ M. *, ** and *** denote $P < 0.05$, 0.01 and 0.001, respectively. Three independent experiments were performed.