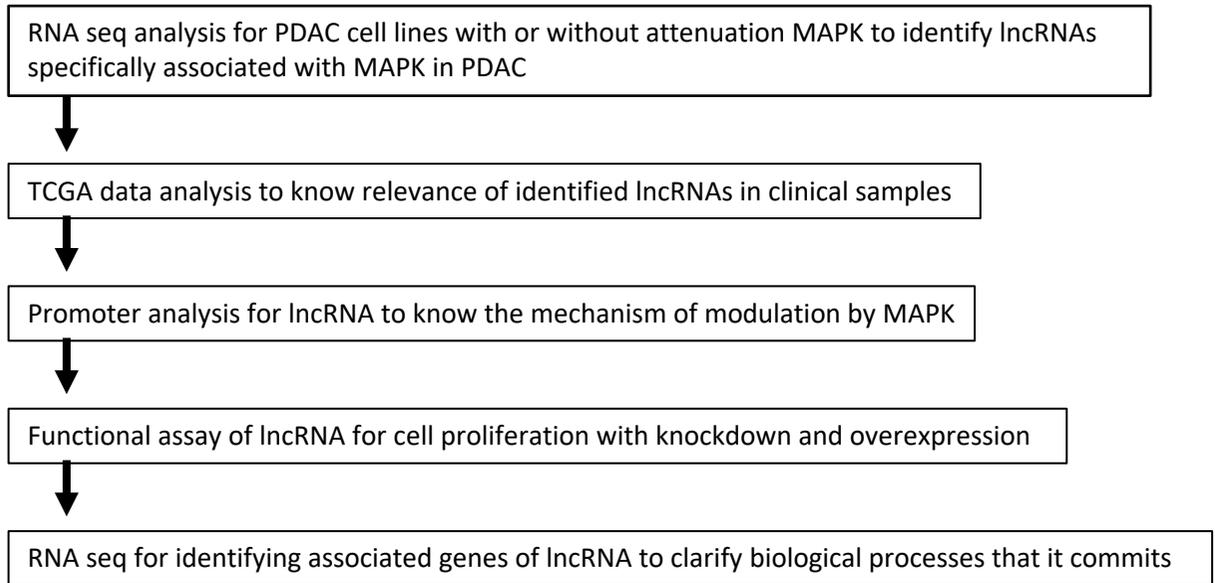
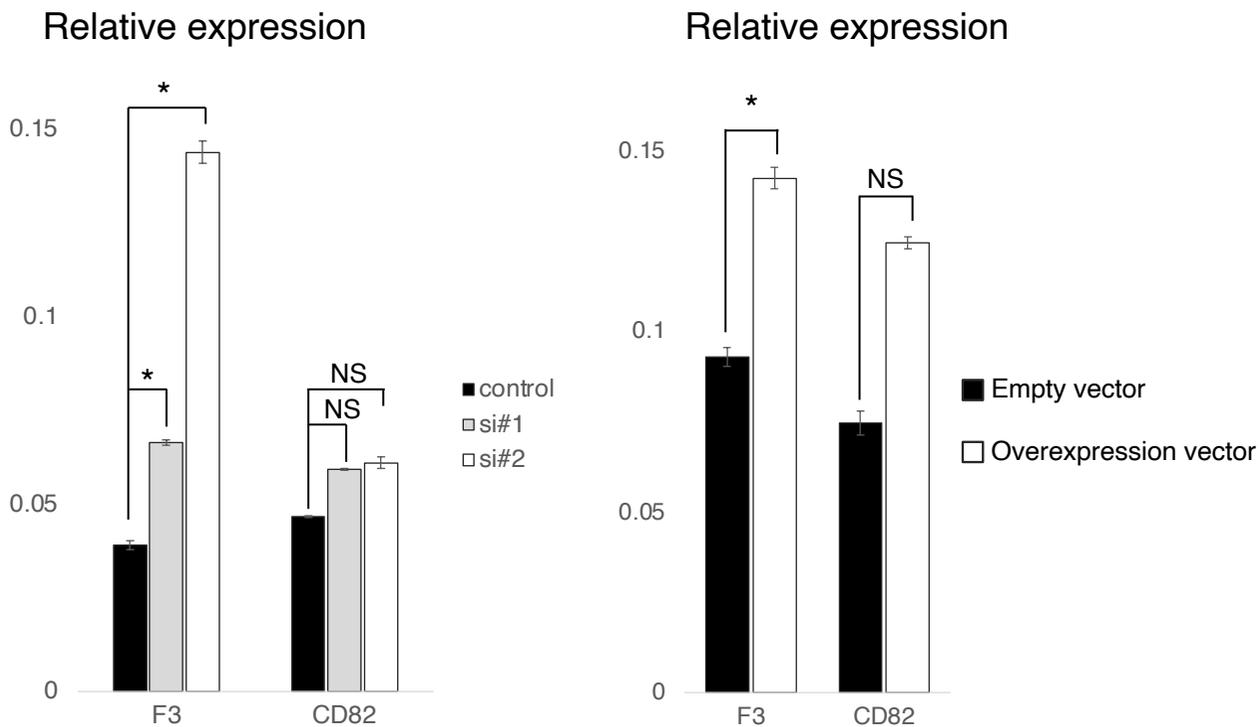


## Methodological flowchart



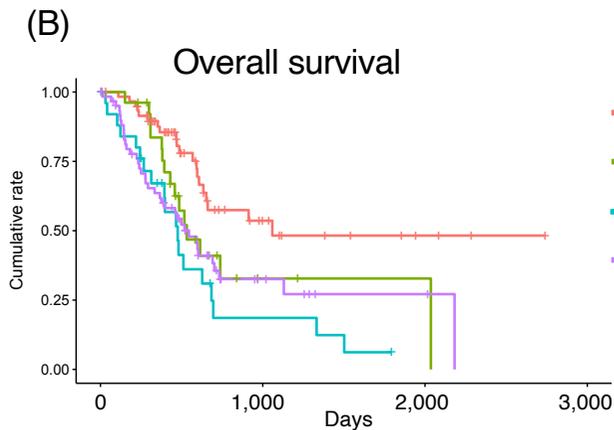
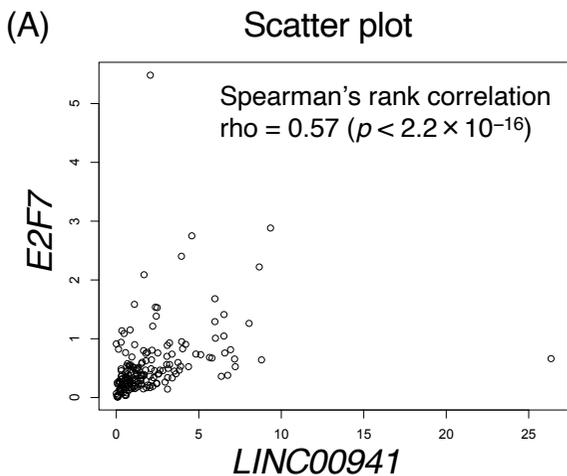
**Supplementary Figure S1.** Methodological flowchart of this study.



**Supplementary Figure S2.** qRT-PCR of *LINC00941*-associated genes in AsPC-1.

Both the downregulation and upregulation of *LINC00941* resulted in the upregulation of *F3* and *CD82*, which suggested *LINC00941* does not directly regulate them.

Abbreviation; NS, no significance. \* $p < 0.05$



	<i>LINC00941</i>	<i>E2F7</i>	Cases
+	low	low	62
+	low	high	26
+	high	low	26
+	high	high	61
Total: 175			

	Log-rank test		
	low/high	high/low	high/high
low/low	$p = 0.04$	$p = 3 \times 10^{-4}$	$p = 0.002$
low/high	-	$p = 0.1$	$p = 0.5$
high/low	-	-	$p = 0.4$

**Supplementary Figure S3.** Correlation between *LINC00941* and *E2F7* based on TCGA database analysis. (A) A positive correlation was observed between gene expression levels of *LINC00941* and *E2F7*. (B) Kaplan-Meier plot comparing the overall survival of the groups classified based on the gene expression level of *LINC00941* and *E2F7*. The low/low group showed a better prognosis than others.