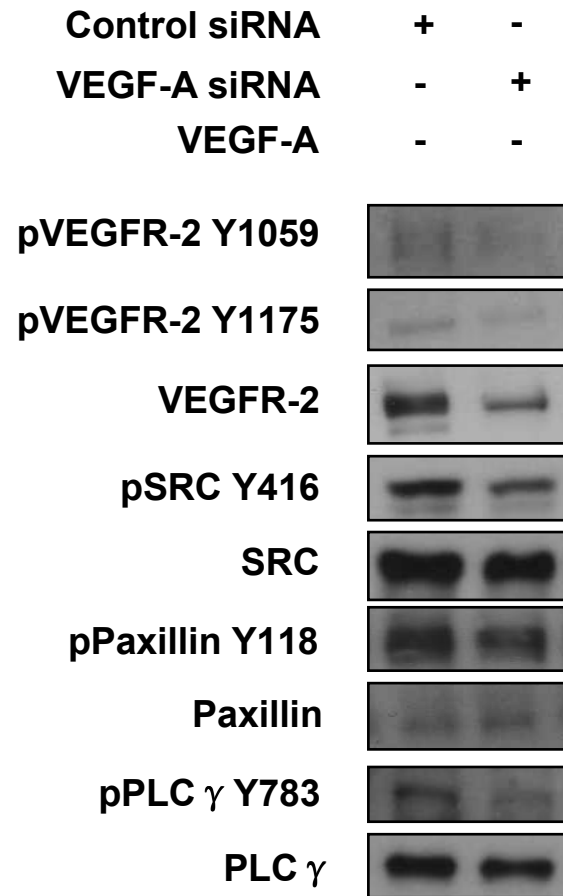
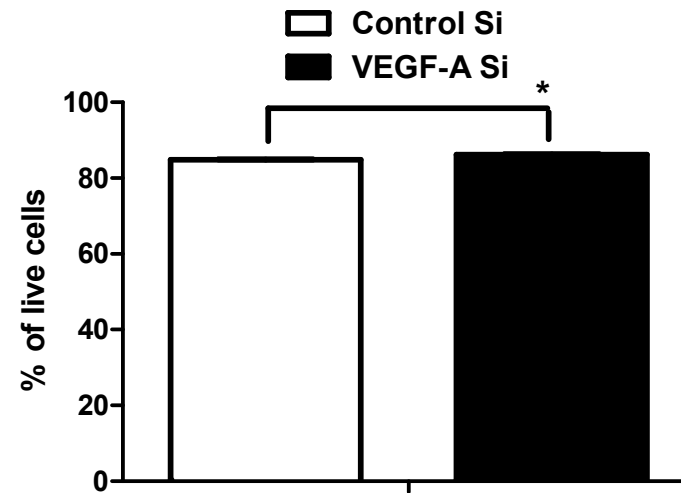


Supplemental Figure 1A

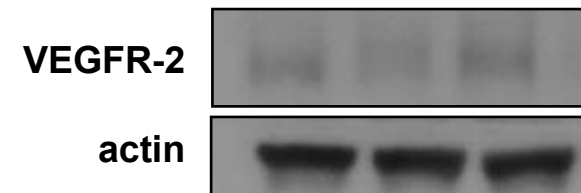


Supplemental Figure 1B



Supplemental Figure 1C

VEGF-A 10 ng/mL 24h	-	+	+
Pepstatin 10 μ M 24h	-	-	+

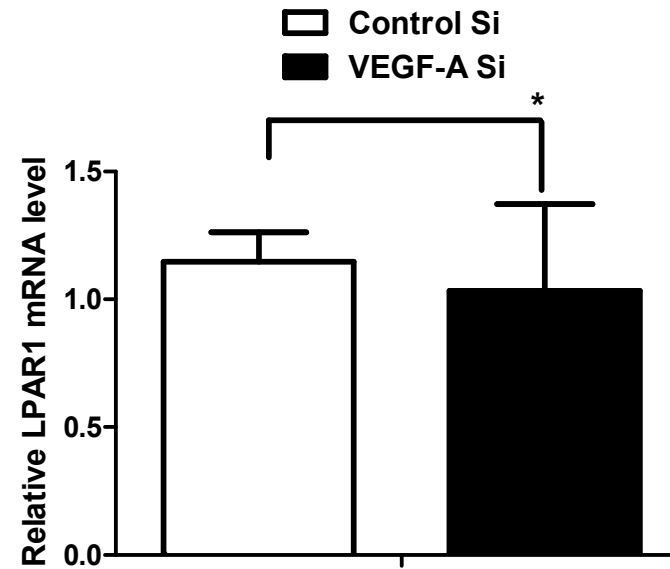


Supplemental Figure 1D

VEGFR-2: TGTCATAACAGGAAGAA
 chr4:55,828.453-55,828.469
VE-cadherin: AACATAACAGGAAACC
 chr16:64,957.955-64,957.971
Tie-2: AAAGGAAACAGGAAAAA
 chr9:27,099.374-27,099.390
 FOX-NC motif
 ETS-A motif

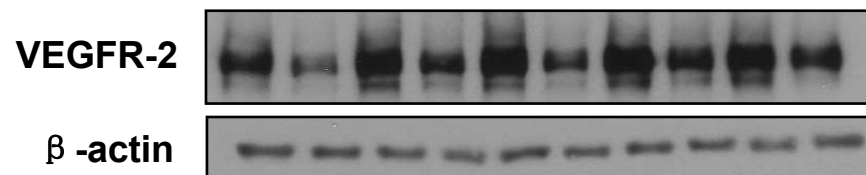
FOX:ETS motif

Supplemental Figure 1E



Supplemental Figure 1F

LPA in μ M	0	0	1	1	2	2	4	4	5	5
Control siRNA	+	-	+	-	+	-	+	-	+	-
VEGF-A siRNA	-	+	-	+	-	+	-	+	-	+



Supplemental Figure 2

