(A) Chemical structures of compounds 26 and 30.

(B) Graphs showing the % inhibition of translocation vs. compound concentration for compounds 26 and 30.

(C) Scatter plots showing the correlation between log2(fold change) for compounds 26 and 30 at 10uM and AR-siRNA. The correlation coefficients are $r = 0.60$ and $r = 0.56$, with p-values $P < 2.2e-16$.