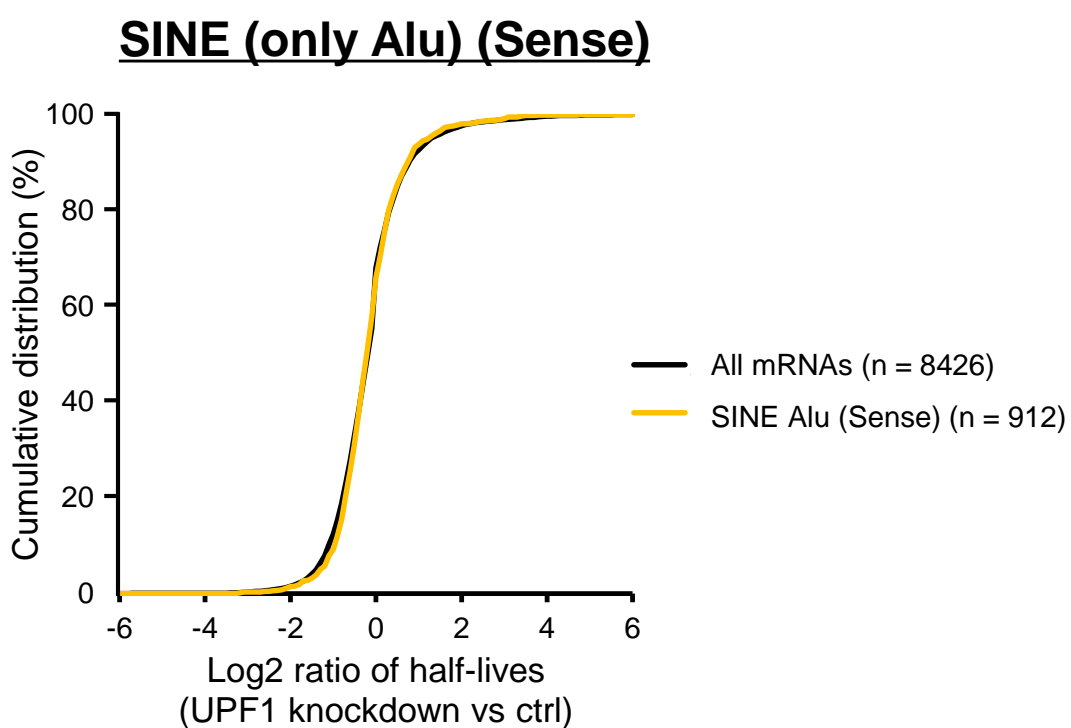
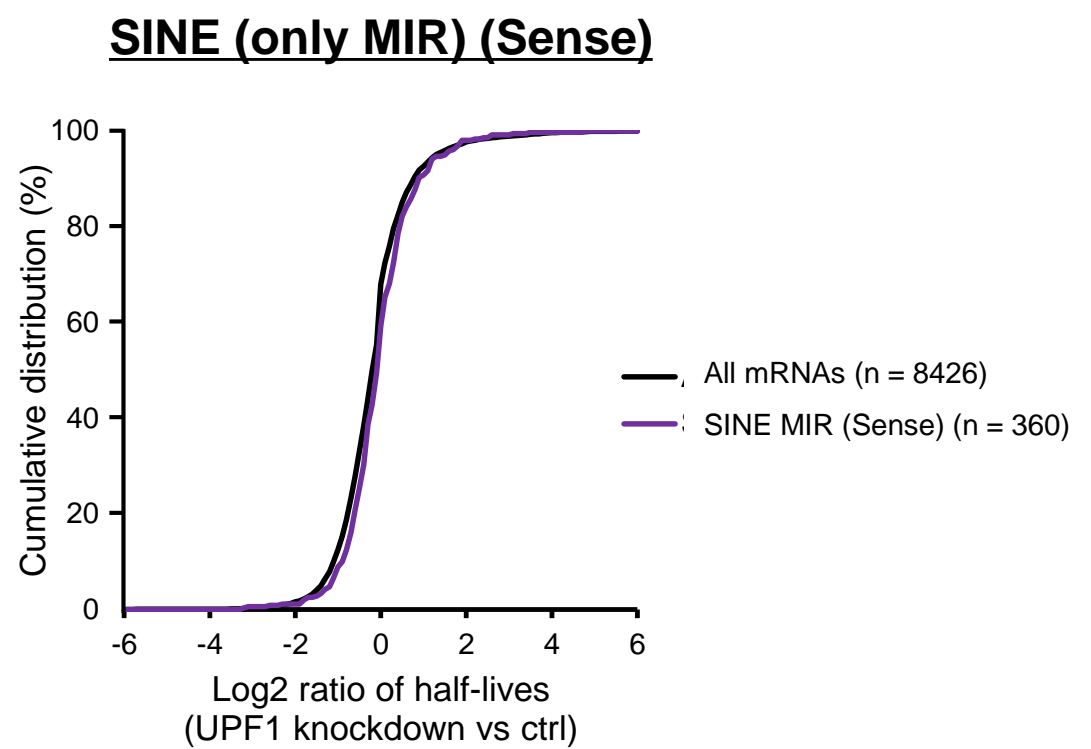
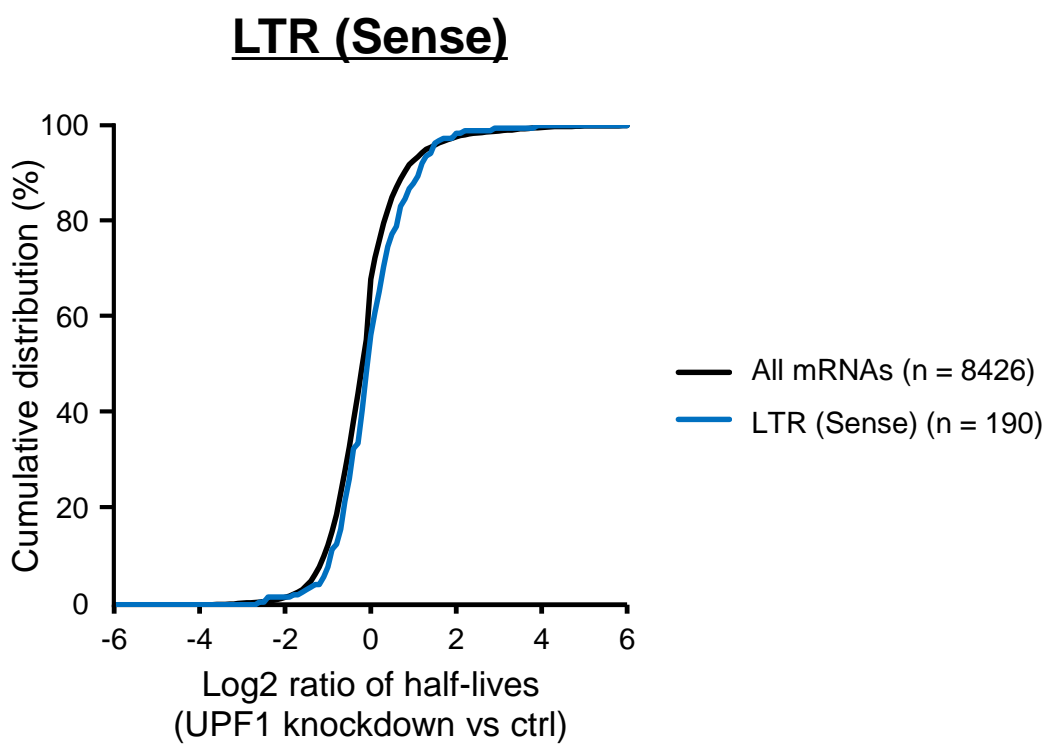
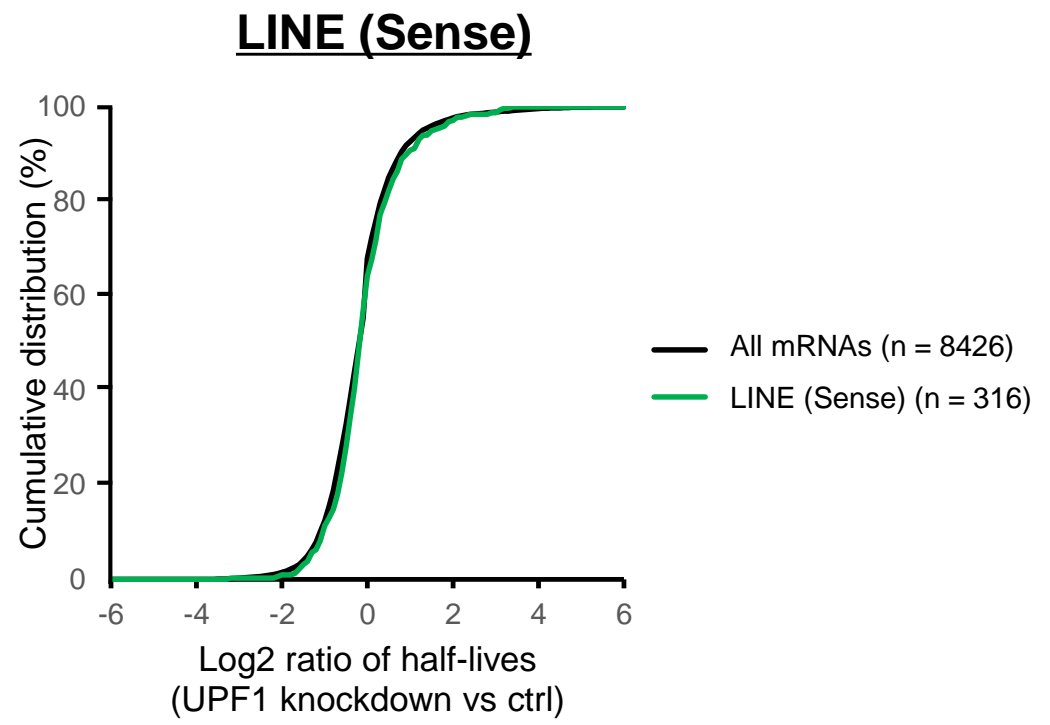
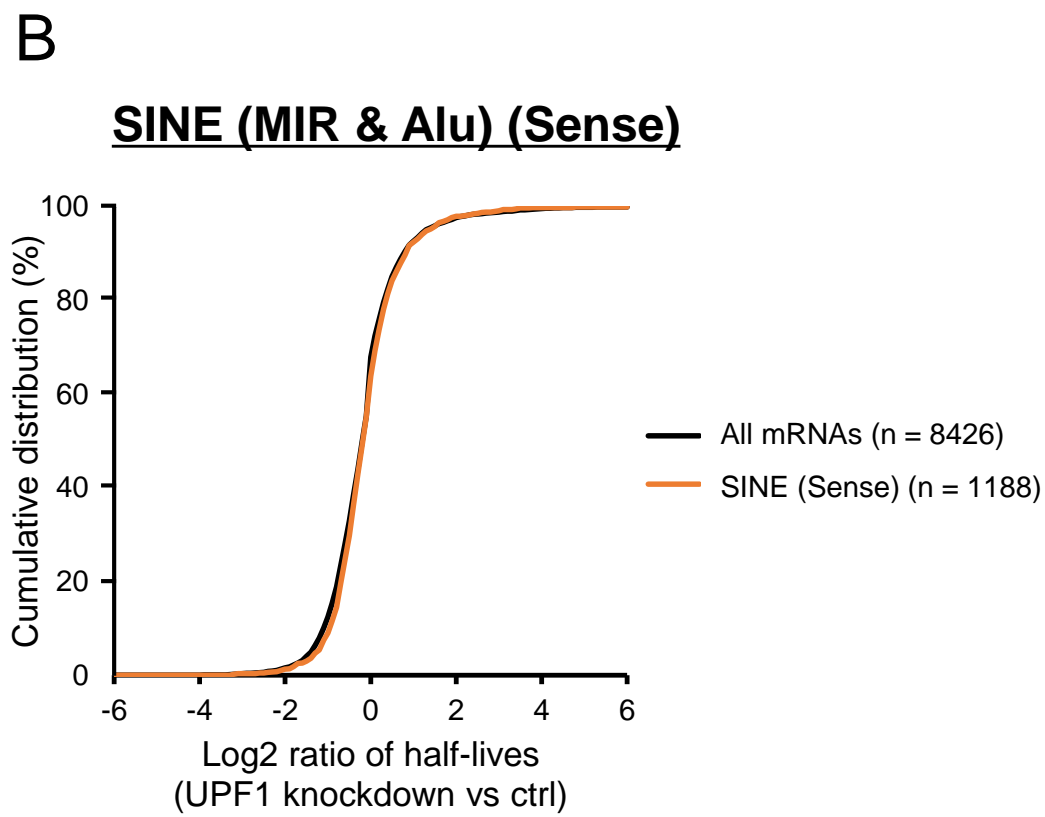
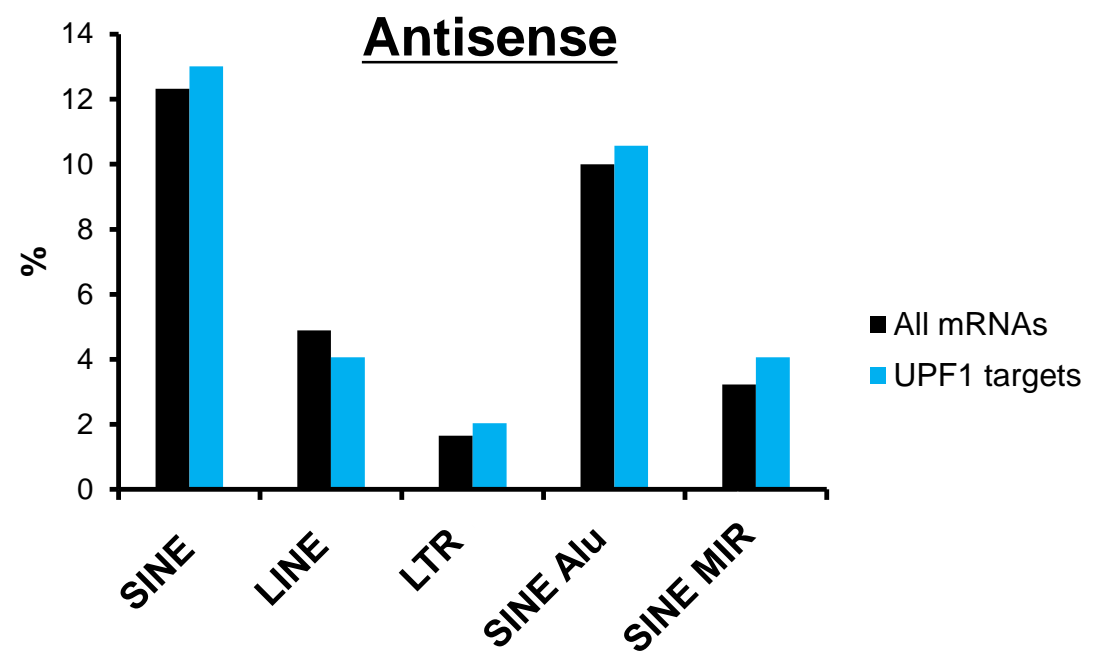
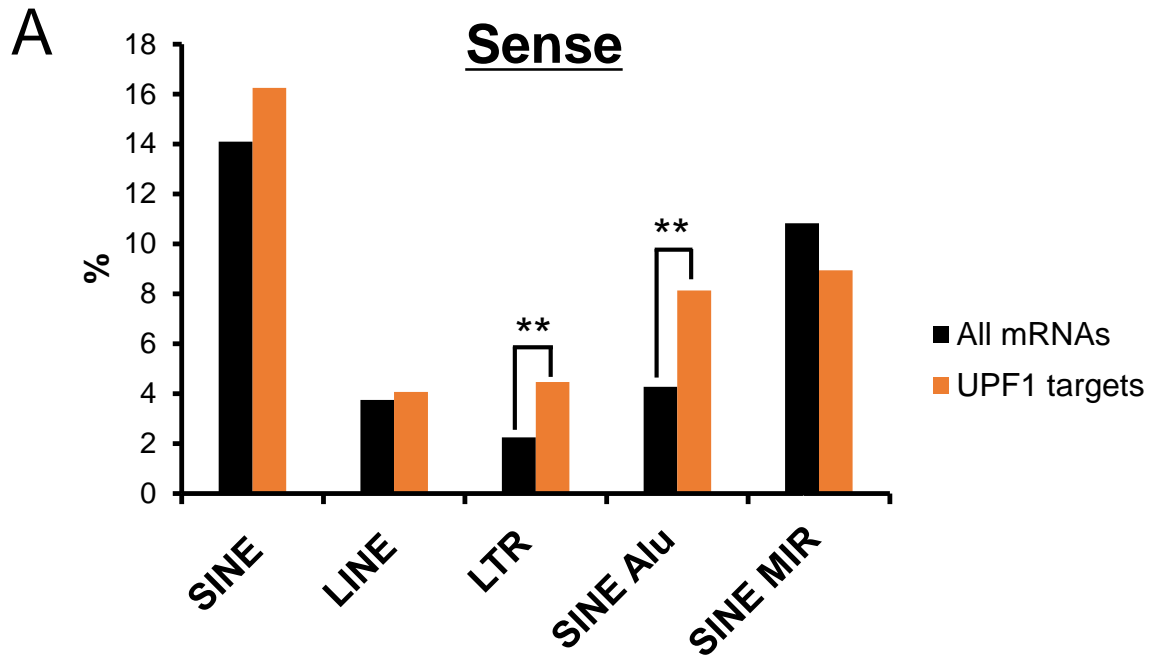


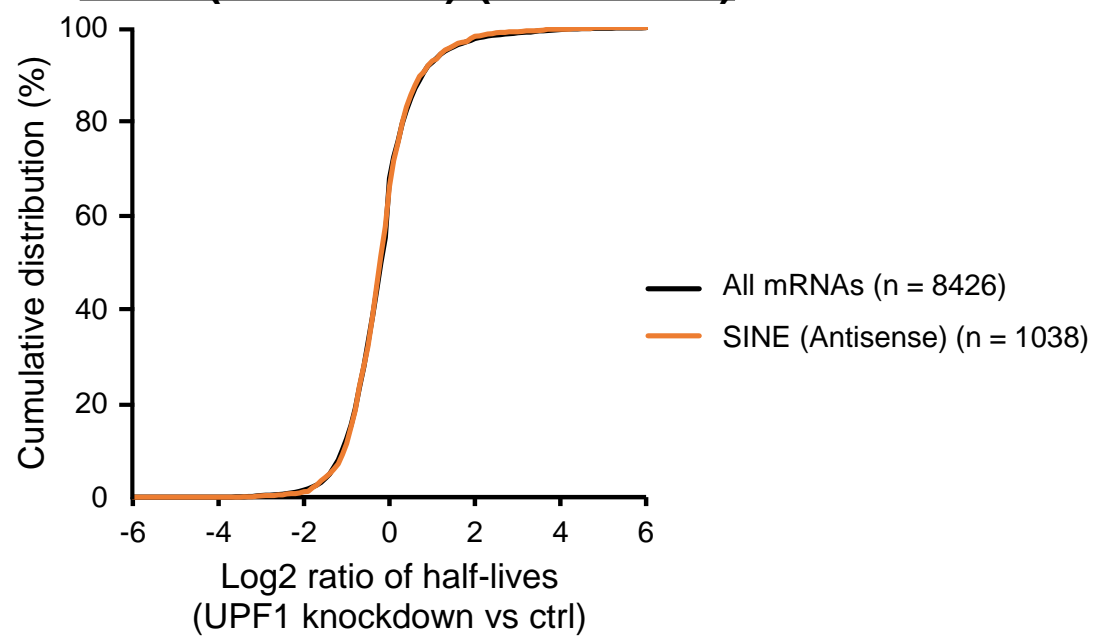
Supplemental Fig S9.



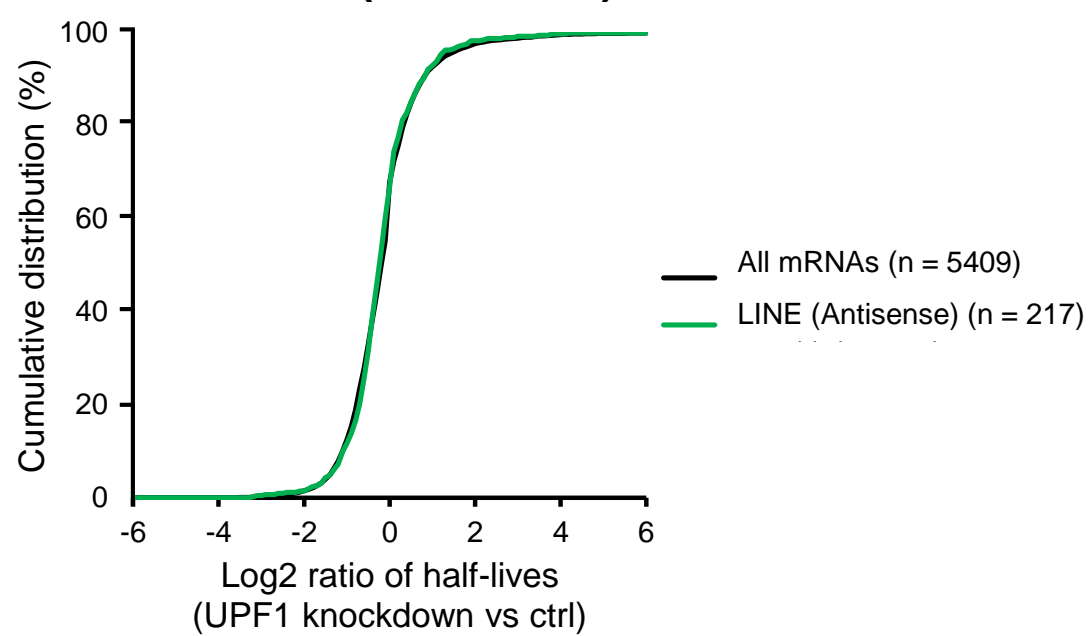
Supplemental Fig S9.

C

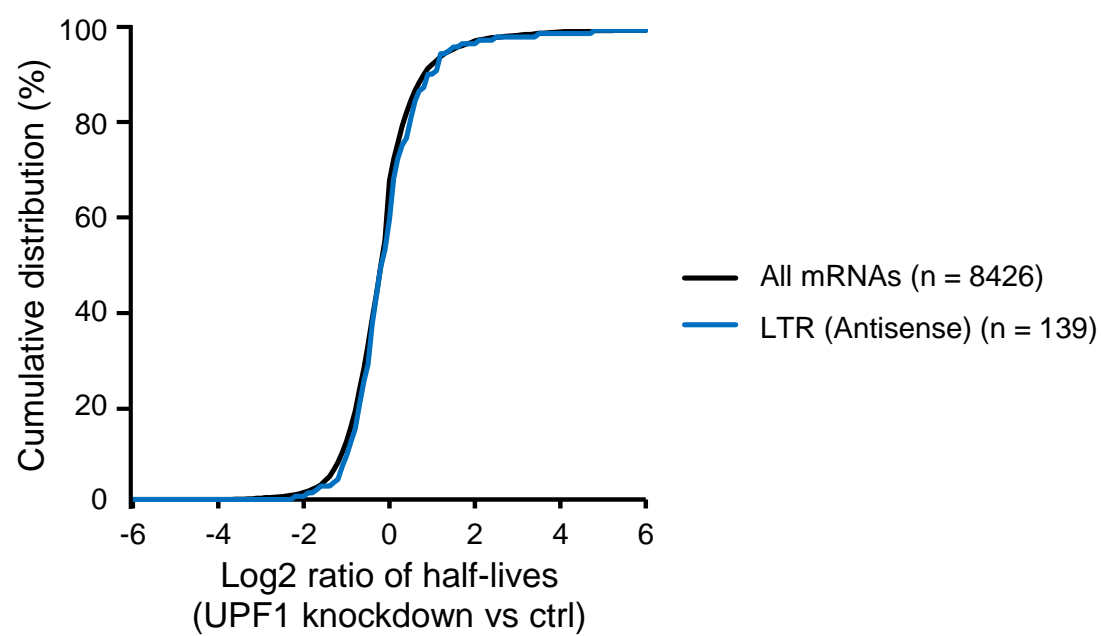
SINE (MIR & Alu) (Antisense)



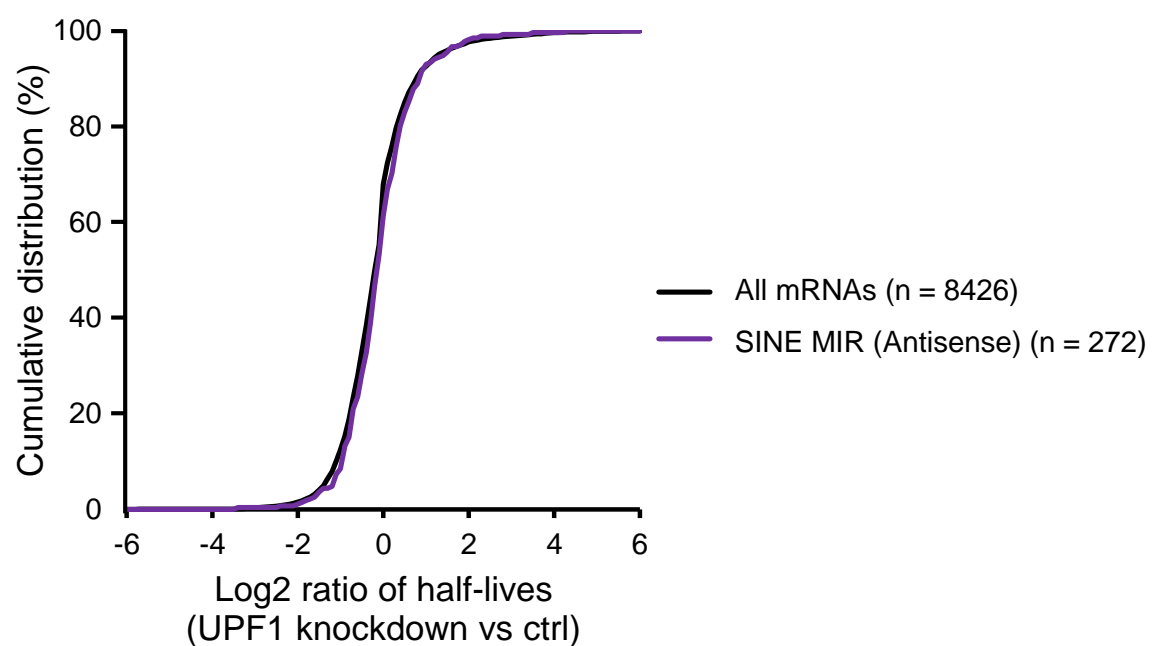
LINE (Antisense)



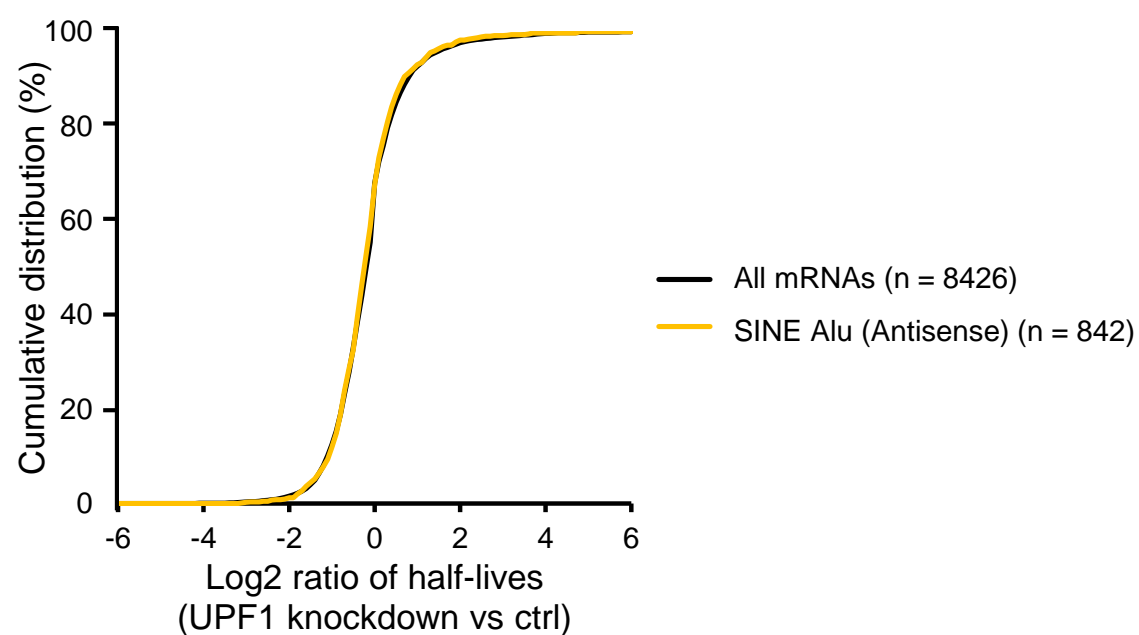
LTR (Antisense)



SINE (only MIR) (Antisense)



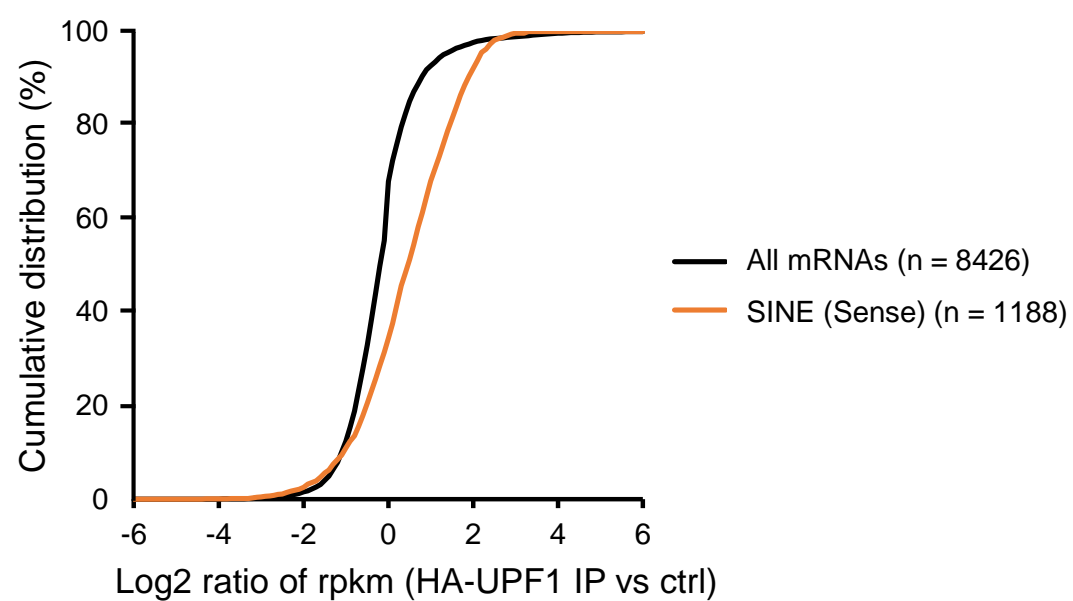
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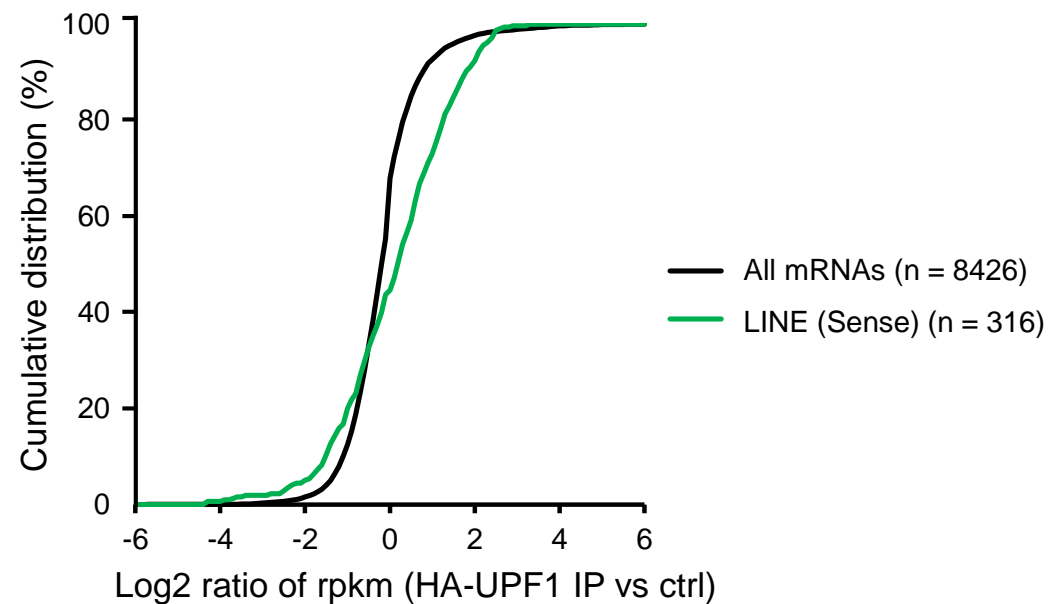
Supplemental Fig S9.

D

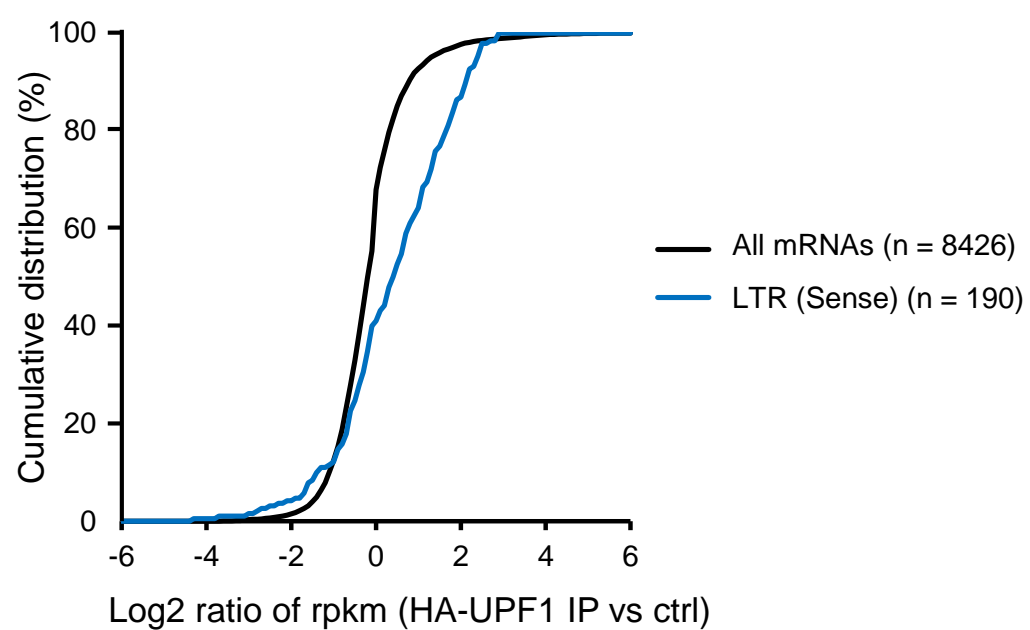
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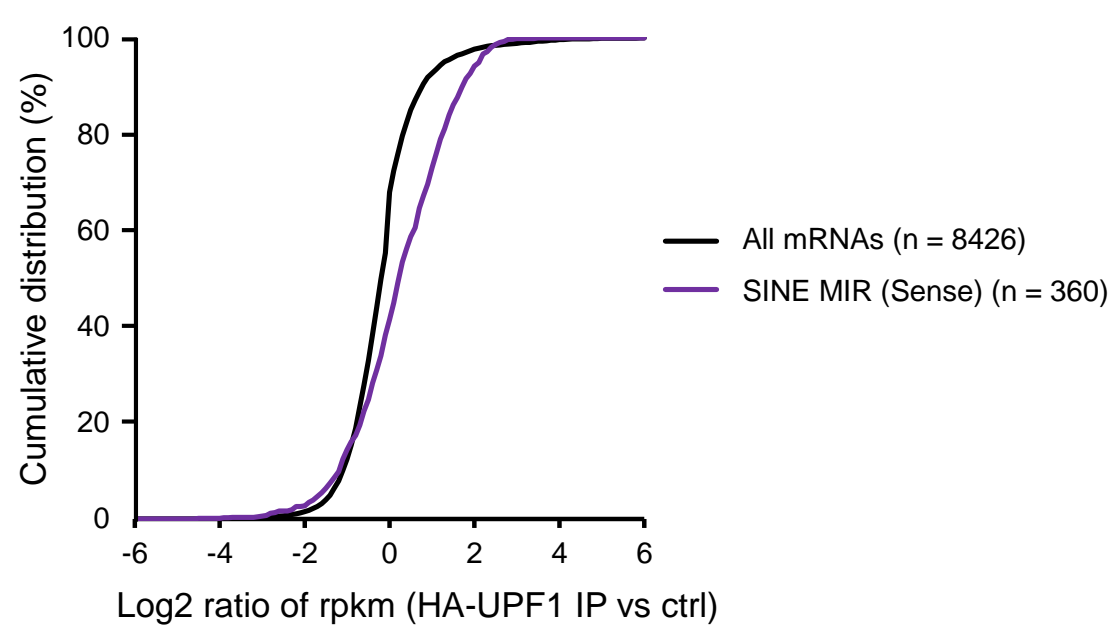
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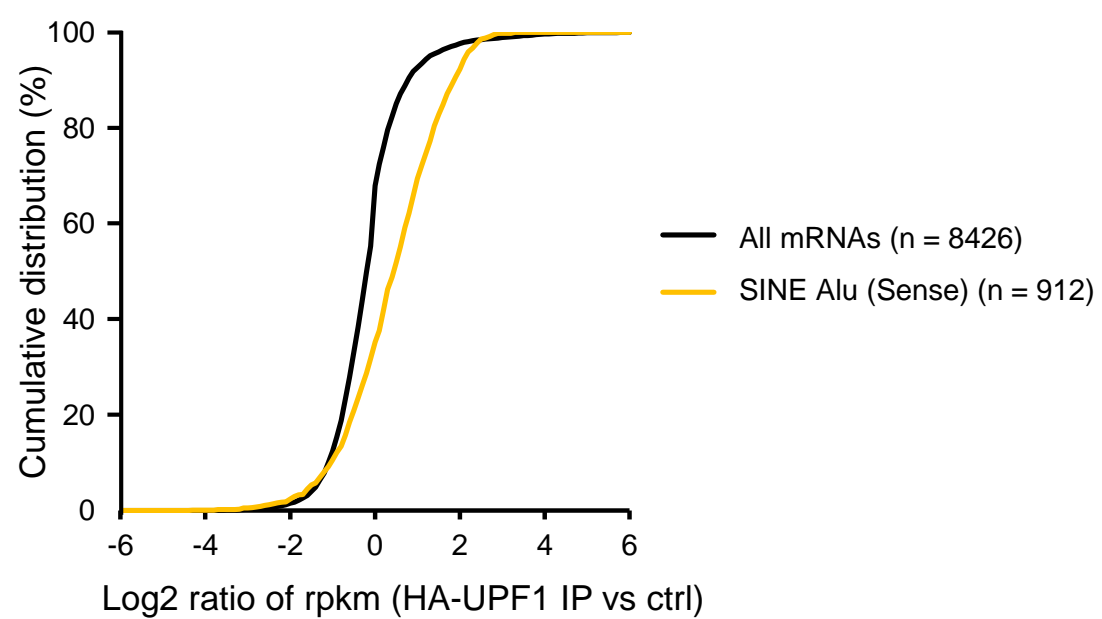
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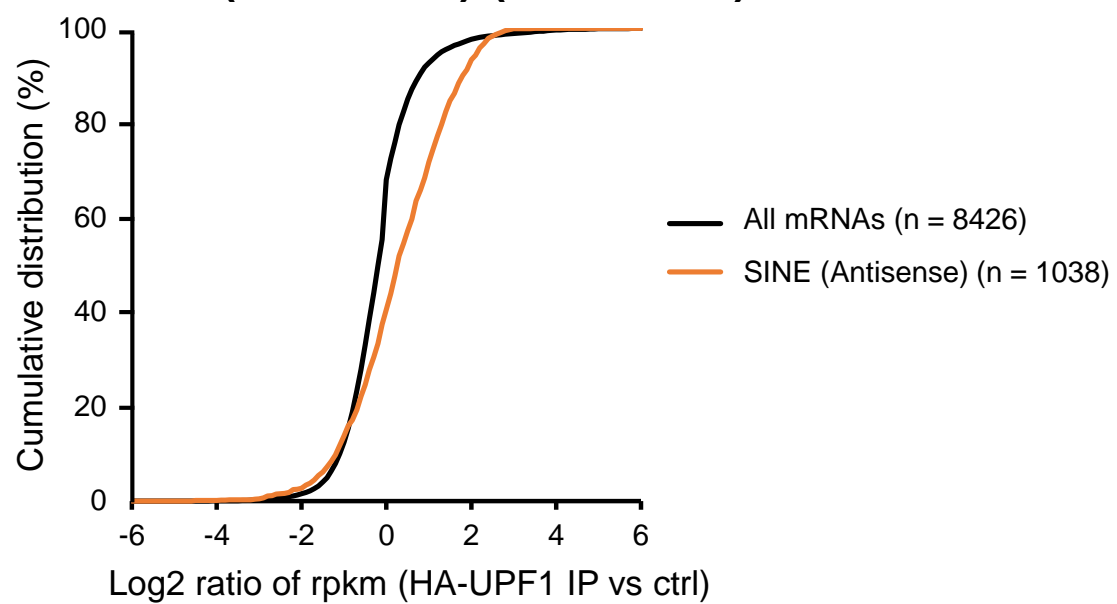
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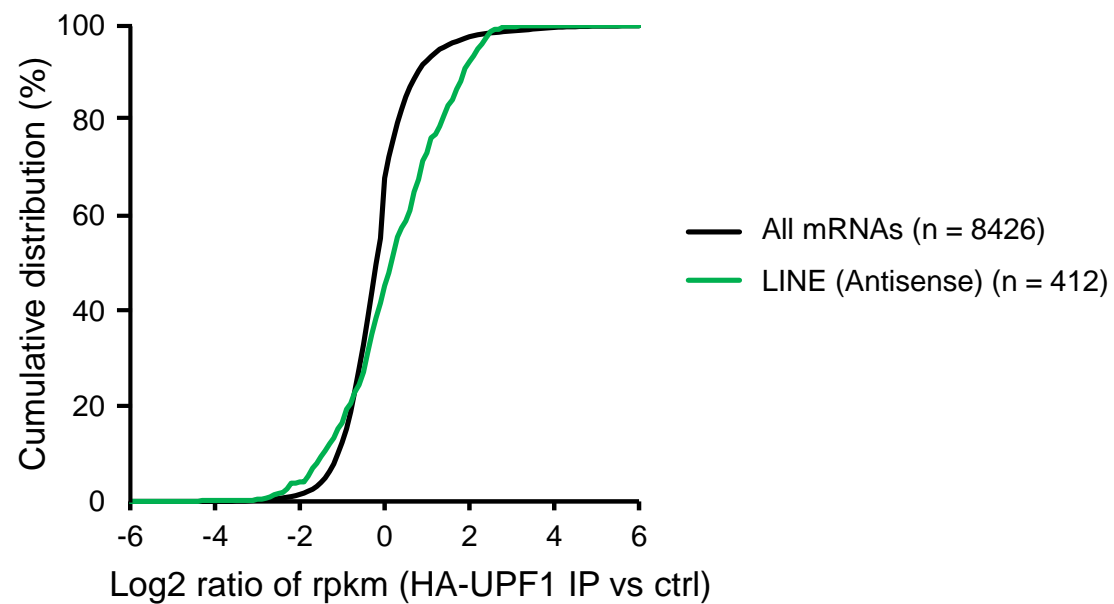
Supplemental Fig S9.

E

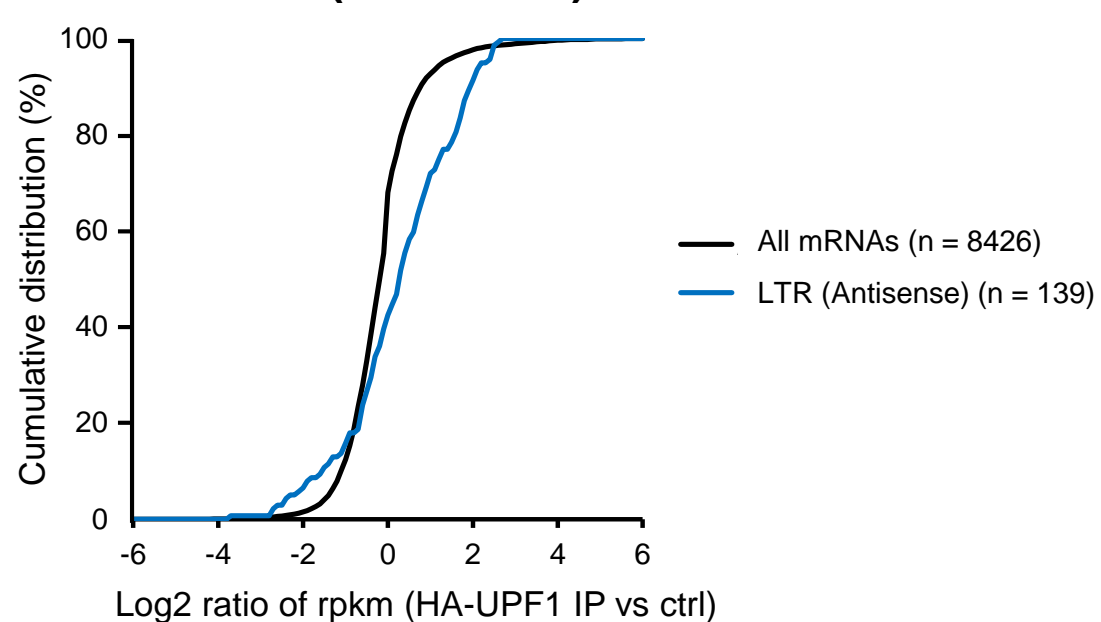
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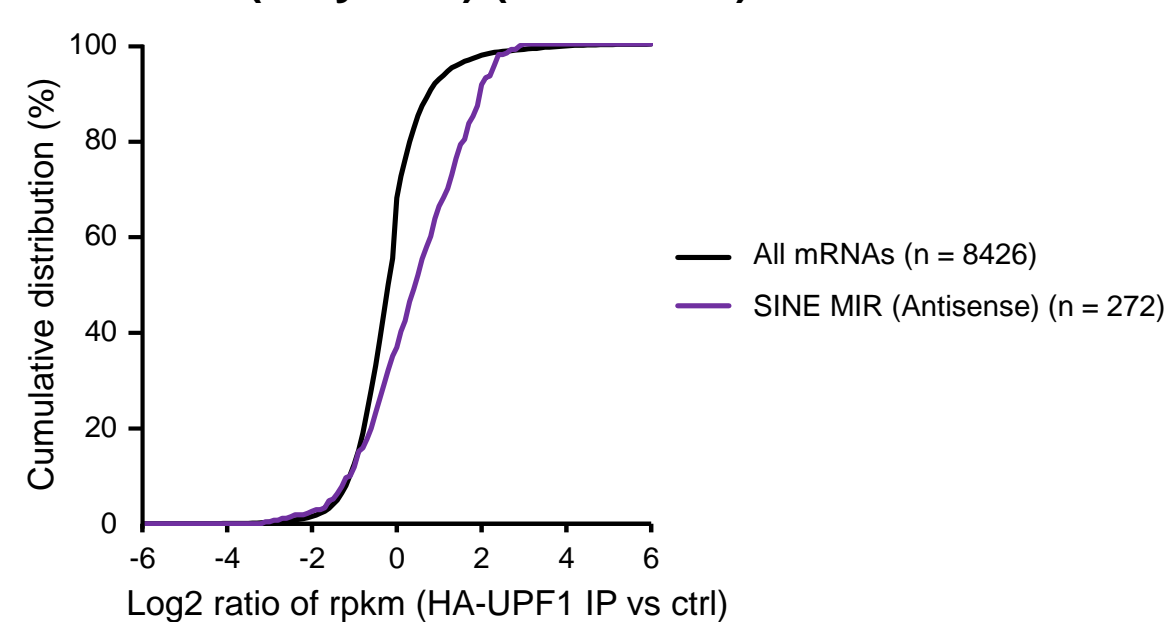
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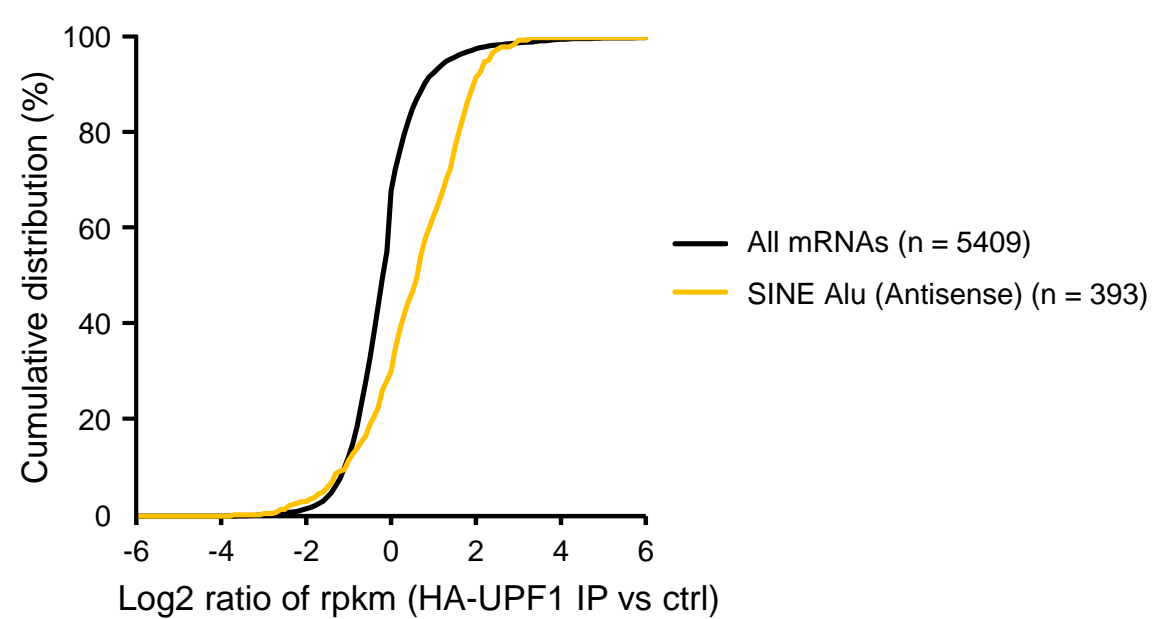
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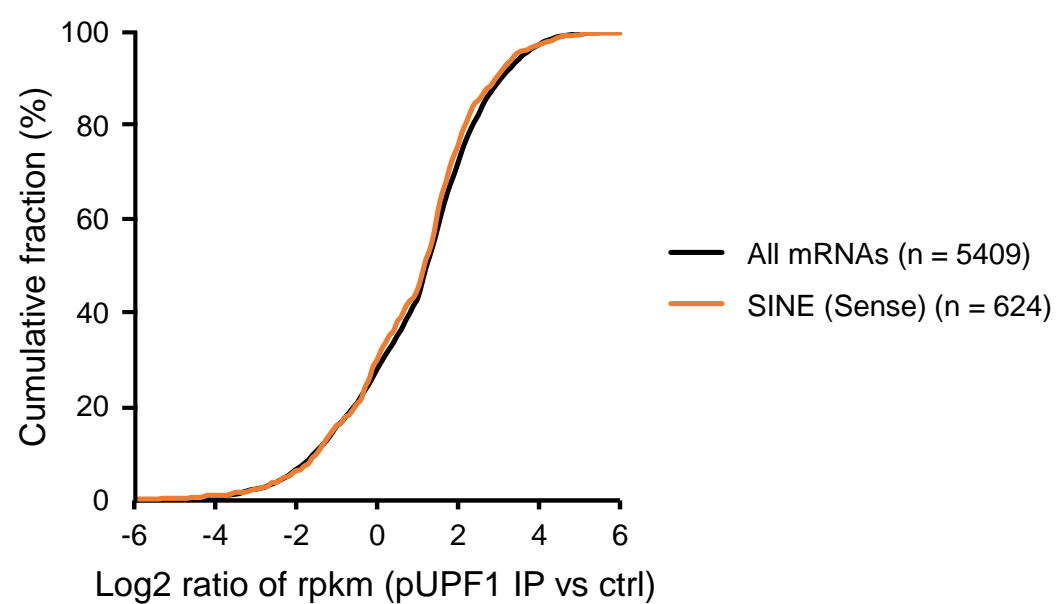
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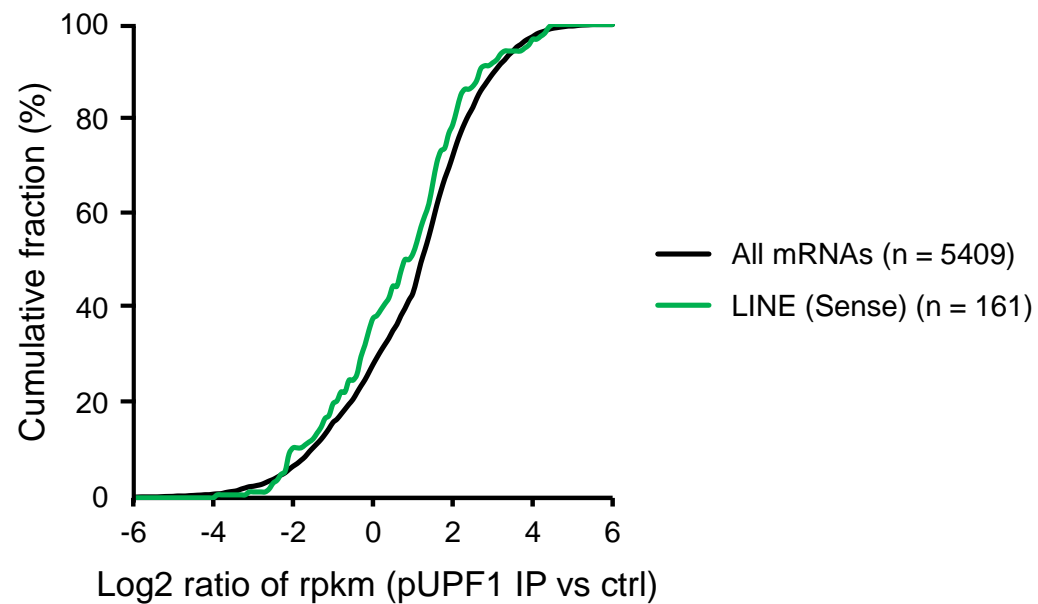
Supplemental Fig S9.

F

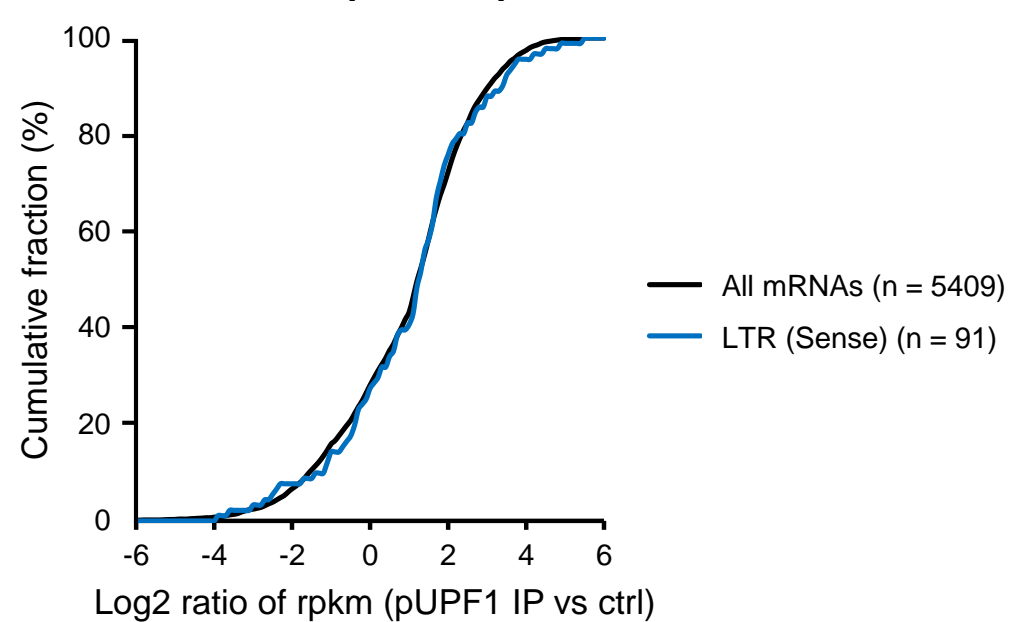
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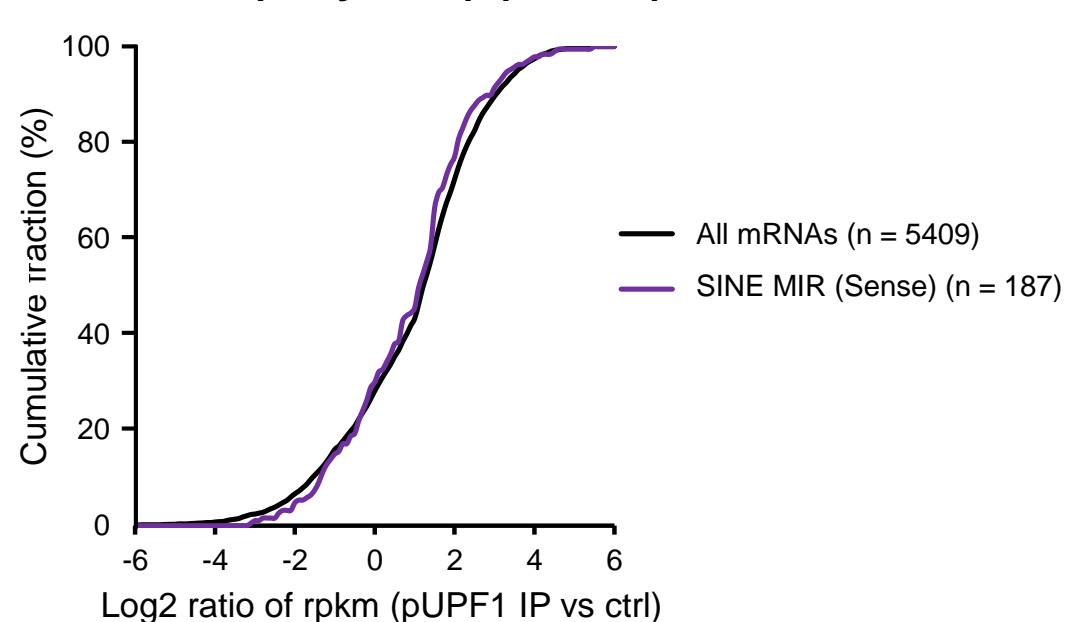
LINE (Sense)



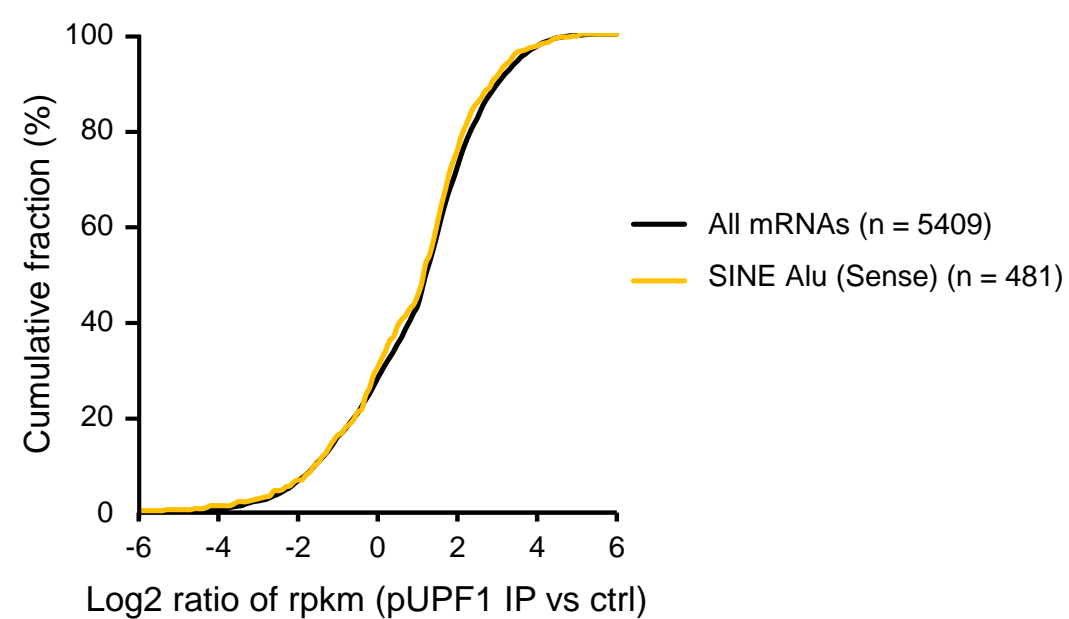
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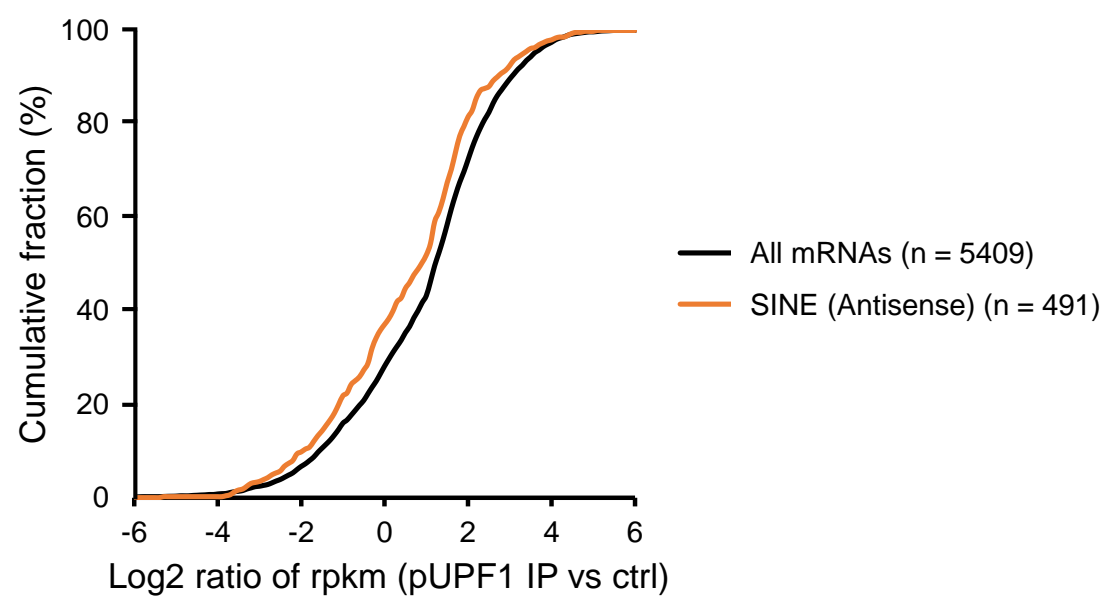
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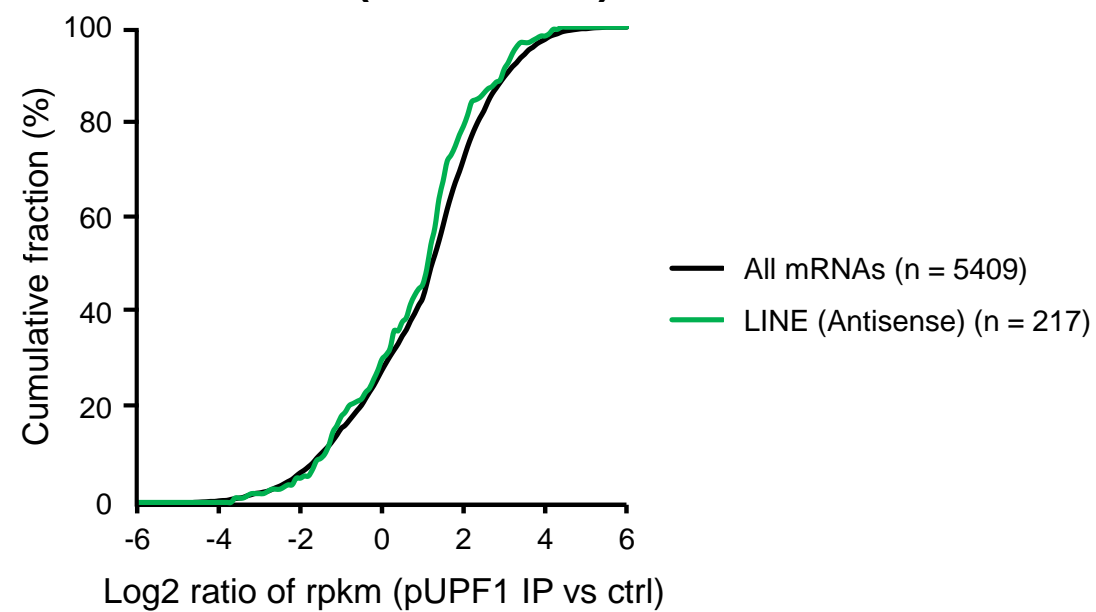
Supplemental Fig S9.

G

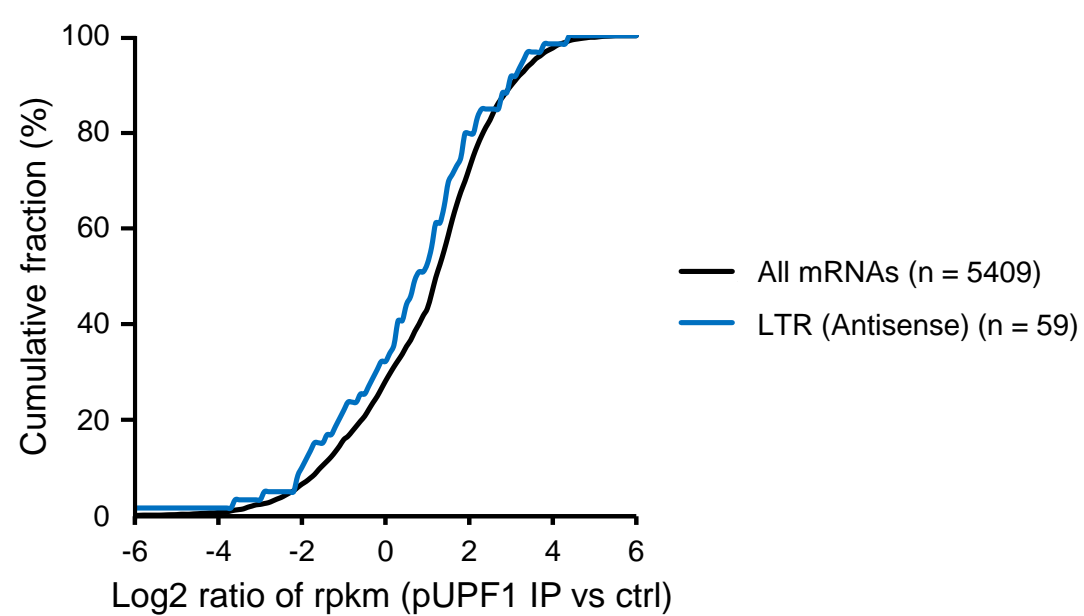
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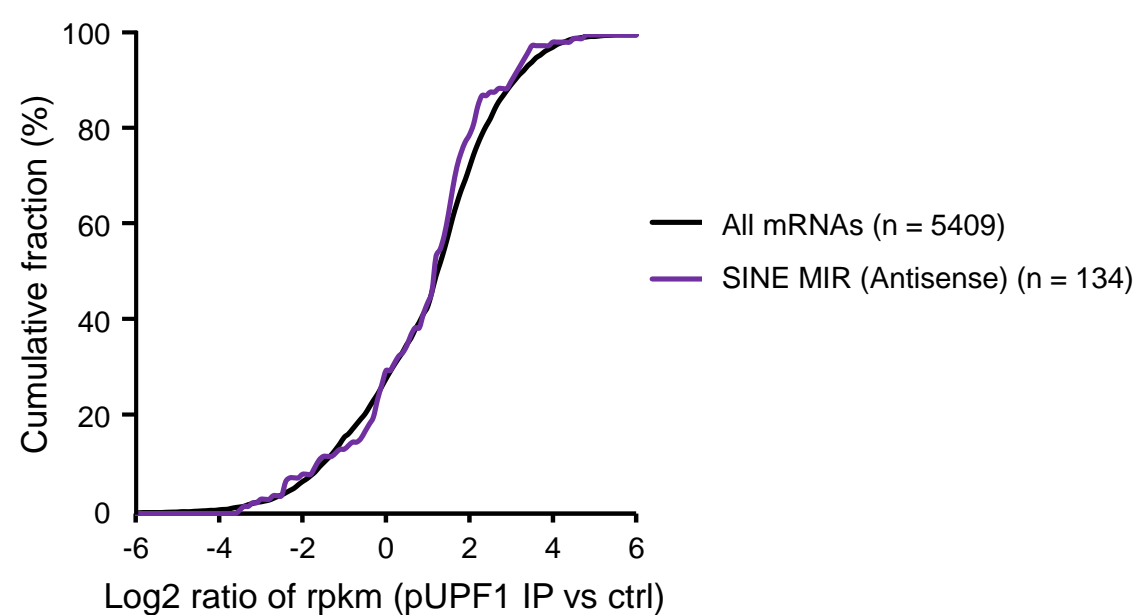
LINE (Antisense)



LTR (Antisense)



SINE (only MIR) (Antisense)



SINE (only Alu) (Antisense)

