

Table S2. ChIRP probe sequences.

-The names and sequences of the 8 probes used in the ChIRP experiment. The production numbers from Bioresearch Technologies are provided for reference and the probe modification was biotin on the 3' end. Published protocols recommend 1 probe per 200–400 nt of RNA, and avoiding sequences that contain homology to other RNAs.

Probe names	Sequence	Modification
Probe 1	aaattgtctgggtgacgatttg	Biotin
Probe 2	aaggaaggatctagattgcga	Biotin
Probe 3	ccaaacataccaggcattaaaa	Biotin
Probe 4	tattttgaaatgatggtggcc	Biotin
Probe 5	tctgaagttttccactcaactc	Biotin
Probe 6	gatttctttgtcaatttcagc	Biotin
Probe 7	ctatccaaccacctaataaat	Biotin
Probe 8	atagagttatttcgggaactgt	Biotin