

Supplemental Table 1. Participant and survey information

Survey	Total number of participants	Number reporting on %IS (%)	Transcript type	"high" dilution	"intermediate" dilution	"low" dilution	Negative Sample
2009A	48	8.3	e14a2	neat	1:100	1:10,000	
2009B	51	7.8	e14a2	neat	1:1,000		Negative
2010A	53	13.2	e14a2	neat		1:10,000	Negative
2010B	57	12.3	e14a2	neat	1:100		
2011A	61	16.4	e13a2	neat	1:100	1:10,000	
2011B	63	23.8	e14a2	neat		1:10,000	Negative
2012A	77	41.6	e13a2	neat	1:1,000		
2012B	90	52.2	e14a2	neat	1:1,000	1:100,000	
2013A	103	68.0	e14a2	neat		1:10,000	Negative
2013B	115	73.9	e14a2	neat	1:100	1:100,000	
2014A	132	75.8	e14a2	1:10	1:100	1:10,000	
2014B	133	80.5	e13a2	1:10	1:1,000	1:100,000	
2015A	145	86.2	e13a2	1:10	1:1,000	1:10,000	
2015B	106	91.5	e13a2	1:10		1:100,000	Negative
2016A	176	89.8	e13a2	1:10	1:1,000	1:100,000	
2016B	171	88.9	e14a2	1:10	1:100		Negative
2017A	181	89.5	e13a2	1:10	1:100	1:10,000	
2017B	190	91.6	e14a2	1:10	1:1,000		Negative
2018A	190	92.6	e14a2	1:10	1:1,000	1:100,000	
2018B	195	92.3	e13a2	1:10		1:10,000	Negative
2019A	199	98.5	e13a2	1:10		1:10,000	Negative
2019B	193	99.5	e14a2	1:10	1:100	1:100,000	
2020A	197	99.5	e14a2	1:10	1:1,000		Negative
2020B	197	99.5	e13a2	1:10	1:100	1:10,000	
2021A	214	99.5	e14a2	1:10	1:100	1:10,000	
2021B	215	100.0	e14a2	1:10	1:5,000		Negative
2022A	214	100.0	e13a2	1:10		1:50,000	Negative
2022B	222	99.5	e13a2	1:10	1:100	1:5,000	
2023A	233	99.1	e14a2	1:10	1:5,000	1:10,000	
2023B	228	99.1	e13a2	1:10	1:5,000		Negative

Definitions: neat – neat concentration of RNA from the CML cell line. All dilutions in this table are represented as fold-dilutions from the neat RNA concentration. For mailings (2010B and 2012A) where both dilutions would be considered “Intermediate,” only one level was included in the analyses (other not shown in this table). The exception is the 2022B mailing where the 1:5,000 dilution was binned with the “low” levels. The samples that were negative for transcript are listed in the table but were not included in the analyses in the manuscript.