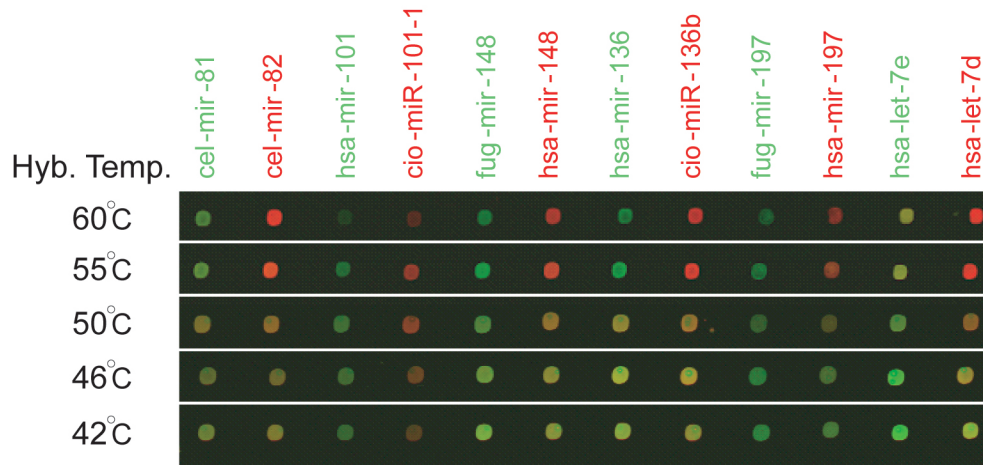


**a**

miRNA	Probe	T <sub>m</sub>
cel-mir-81	ACT <u>A</u> GCTTTTCACGATGATC	48.4
cel-mir-82	ACTGGCTTTTCACGATGATC	54.5
hsa-mir-101	TCAGTTA <u>T</u> CACAGTACTGTA	41.3
cio-mir-101-1	TCAGTTAACACAGTACTGTA	41.6
fug-mir-148	ACAAAGTTCTGTAA <u>A</u> TGCAC	46.5
hsa-mir-148	ACAAAGTTCTGTAGTGCAC	46.4
hsa-mir-136	CCATCATCAAACAA <u>A</u> TGGA	55.2
cio-mir-136b	CCATCATCAAACAATTGGA	55.2
fug-mir-197	CTGGGTGGAGAAGG <u>A</u> GG	54.7
hsa-mir-197	CTGGGTGGAGAAGGTGG	55.6
hsa-let-7e	ACTAT <u>A</u> CAACCT <u>C</u> CTACCTC <u>A</u>	49.1
hsa-let-7d	ACTATGCAACCTACTACCTCT	48.6

**b**