miRNA expression mean (centroid) among thin vs. thick invasive melanomas

PCM, thin (0.75 mm)

PCM, thick (2.7 mm)
Figure 1 supplemental. Frequency of small RNA classes in melanoma specimens.

The pie charts represent an overview of the small RNA abundance (shown in percentages) in four libraries. miRNA subclass represented the largest percentage among the small RNAs in four specimens.

Figure 2 supplemental. Top-40 miRNAs, discovered by sequencing, differentiated thin (0.75 mm) from thick (2.7 mm) invasive PCMs.