A two-miRNA signature (miR-33a-5p and miR-128-3p) in whole blood as potential biomarker for early diagnosis of lung cancer

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Supplemental Materials

Supplementary Fig. S1. The specificity of qRT-PCR products for miR-33a-5p and miR-128-3p. The dissociation curves of miR-33a-5p (**A**) and miR-128-3p (**B**) respectively showed that the amplified products yielded a single peak.

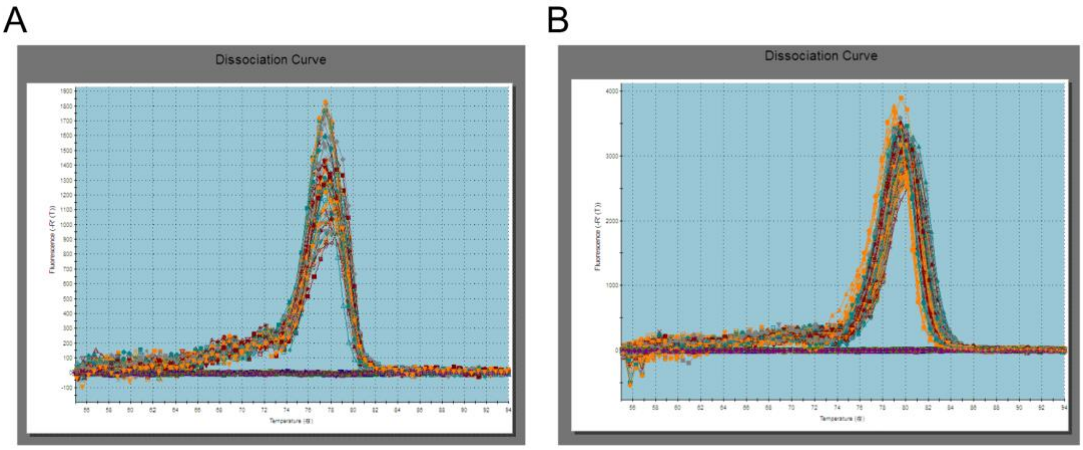

Fig. S1