SUPPLEMENTAL FIGURE 1 Circadian variations of microRNAs in human plasma. Blood was collected at timed intervals during daytime hours and microRNAs were analyzed by qRT-PCR. Values are means ± SD (n = 5 subjects for each time point and microRNA, analyzed in triplicate).
SUPPLEMENTAL FIGURE 2 RhPCR curves of \textit{bta}-miR-21-5p and \textit{hsa}-miR-21-5p. Equal amounts of synthetic \textit{bta}-miR-21-5p and \textit{hsa}-miR-21-5p were analyzed by rhPCR using an rhPCR primer for \textit{bta}-miR-21-5p. RFU, relative fluorescence unit.