**Supplemental Table 2.** Levels of MIR21, 29a, and 92a in colorectal tumor and normal mucosa tissues

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | Target microRNAs | | | | | |
|  | MIR21 | | MIR29a | | MIR92a | |
|  | -∆Ct value‡ | p-value | -∆Ct value‡ | p-value | -∆Ct value‡ | p-value |
| Tumor, median [range] | 2.58 [1.51- 5.91] | <0.001\*\*\* | 1.24 [-0.44- 5.75] | <0.001\*\*\* | 1.03 [-0.82- 3.87] | <0.001\*\*\* |
| Normal mucosa, median [range] | 1.30 [0.11- 5.07] | 0.60 [-0.91- 5.68] | 0.00 [-0.67- 3.62] |

‡: -∆Ct value= - {Ct value (target MIR) – Ct value (internal control MIR16)},✝: p<0.1 \*: p< 0.05 \*\* :p< 0.01 \*\*\*: p< 0.001