Corrigendum

Corrigendum to “Prognostic Effect of Long Noncoding RNA NEAT1 Expression Depends on p53 Mutation Status in Cancer”

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In the article titled “Prognostic Effect of Long Noncoding RNA NEAT1 Expression Depends on p53 Mutation Status in Cancer” [1], there was an error in the Results section. In the third paragraph, the sentence “Although total RNA was treated with oligo dT to select for polyadenylated mRNAs in the RNA-seq protocol used to obtain TCGA data, the NEAT1_2 sequence includes five consecutive T repeats, with at least ten repeats (maximum: 17)” should be corrected to “Although total RNA was treated with oligo dT to select for polyadenylated mRNAs in the RNA-seq protocol used to obtain TCGA data, the NEAT1_2 sequence includes five consecutive A repeats, with at least ten repeats (maximum: 22).”

References

- [1] M. Idogawa, H. Nakase, Y. Sasaki, and T. Tokino, “Prognostic effect of long noncoding RNA NEAT1 expression depends on p53 mutation status in cancer,” *Journal of Oncology*, vol. 2019, Article ID 4368068, 7 pages, 2019.