

Erratum to: Analysis of miRNA-Mediated ceRNAs In The Pathogenesis of Renal Cell Carcinoma: An In Silico Approach

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CAUSE OF ERRATUM

The author recognized that some references are excluded and positioned in incorrect places due to the reference manager software after the manuscript [E1] is published. Immediately, the author requested from the journal for the corrections of the errors as follows.

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INTRODUCTION

..... diseases such as cancer [9, 10, E2].

.....pathogenesis of diverse cancers [11, 12, E2, E3].

MATERIAL AND METHODS

..... 'Verified Target Module' [E3, 13].

..... ceRNA activity of the defined miRNAs [E3, 14].

..... (in the exonic region) and downstream [E3, 15].

..... used for the analysis of gene expression [E2, E3, 16].

References

- E1 Avsar O. Analysis of miRNA-Mediated ceRNAs in the pathogenesis of renal cell carcinoma: an in silico approach. Hittite Journal of Science and Engineering 7 (2020) 223-238.
- E2 Altay DU, Ergun S. In silico analysis of biomarker potentials of miRNA-mediated ceRNAs in gastric neoplasms. Middle Black Sea Journal of Health Science 5 (2019) 106-119.
- E3 Ergun S. In silico analysis of biomarker potentials of miRNA-mediated ceRNAs in prostate cancer. Dicle Medical Journal 45 (2018) 415-429.

Appendix

Table A.2. The list of genes including T-UCR in their exonic regions according to the study [15].