

CORRECTION

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Correction: MicroRNAs targeted mTOR as therapeutic agents to improve radiotherapy outcome

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In this article [1], the affiliation details for the author Arash Safari were incorrectly given as 'Department of Radiology, Ionizing and Non-Ionizing Radiation Protection Research Center (INIRPRC), School of Paramedical Sciences, Shiraz University of Medical Sciences, Shiraz 71439–14693, Iran' but should have been 'Ionizing and Non-Ionizing Radiation Protection Research Center (INIRPRC), School of Paramedical Sciences, Shiraz University of Medical Sciences, Shiraz,

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References

1. Taeb S, Rostamzadeh D, Amini SM, Rahmati M, Eftekhari M, Safari A, Najafi M. MicroRNAs targeted mTOR as therapeutic agents to improve radiotherapy outcome. *Cancer Cell Int.* 2024;24(1):233.

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