

CORRECTION

Correction: Three serum miRNAs as potential biomarkers for early diagnosis of cervical cancer

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The authors wish to issue the following corrections to the original article [1].

Following a post-publication review, two references in the Introduction section were identified as not optimally supporting the statements they were intended to substantiate. The authors have carefully re-evaluated the relevant citations and provide the following corrections. The scientific content and conclusions of the article remain unchanged.

Corrections to the References**1. Reference [21]**

Original reference:

Zhao C, Sun G, Li S, Shi Y. A feedback regulatory loop involving microRNA-9 and nuclear receptor TLX in neural stem cell fate determination. *Nature Structural & Molecular Biology*. 2009; 16: 365–371.

Corrected reference:

Bartel DP. MicroRNAs: genomics, biogenesis, mechanism, and function. *Cell*. 2004; 116: 281–297.

2. Reference [34]

Original reference:

Kutty RK, Nagineni CN, Samuel W, Vijayasarathy C, Jaworski C, Duncan T, *et al.* Differential regulation of microRNA-146a and microRNA-146b-5p in human retinal

pigment epithelial cells by interleukin-1 β , tumor necrosis factor- α , and interferon- γ . *Molecular Vision*. 2013; 19: 737–750.

Corrected reference:

Shen C, Yang H, Liu H, Wang X, Zhang Y, Xu R. Inhibitory effect and mechanisms of microRNA-146b-5p on the proliferation and metastatic potential of Caski human cervical cancer cells. *Molecular Medicine Reports*. 2015; 11: 3955–3961.

The sentences in the Introduction regarding miRNA biology and miR-146b-5p function remain unchanged. Only the supporting references have been updated to ensure they directly and accurately substantiate the corresponding statements. All other references in the article have been verified and remain accurate.

The authors apologize for any inconvenience caused by these citation inaccuracies and thank the Editorial Office for its diligence in maintaining the integrity of the scholarly record.

REFERENCES

- [1] Li XJ, Zhang X, Zhang MJ, Luan XJ, Li DG, Jin ML, Wen XY, Nan JZ. Three serum miRNAs as potential biomarkers for early diagnosis of cervical cancer. *European Journal of Gynaecological Oncology*. 2024; 45: 71–82.