

CORRECTION

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Correction: Primary cold atmospheric plasma combined with low dose cisplatin as a possible adjuvant combination therapy for HNSCC cells—an in-vitro study

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therapy for HNSCC cells—an in-vitro study. *Head Face Med.* 2022;18:21.
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Following publication of the original article [1], the author reported that the published version is falsely labelled as a 'review'. This should be labelled as an 'original research'.

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References

1. Brunner TF, Probst FA, Troeltzsch M, et al. Primary cold atmospheric plasma combined with low dose cisplatin as a possible adjuvant combination

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