CORRECTION

Correction to: m6A mRNA methylation initiated by METTL3 directly promotes YAP translation and increases YAP activity by regulating the MALAT1-miR-1914-3p-YAP axis to induce NSCLC drug resistance and metastasis

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The original article [1] contains errors in Fig. 2h, Fig. 2n and Fig. 6k:

- 1) In Fig. 2h, the protein band of YTHDF3 was mistakenly duplicated into the protein band of Cvr61.
- 2) In Fig. 2n, the image of Control+Vector treatment group was mistakenly duplicated into the siMETTL3 + YTHDF3 treatment group, and the image of METTL3 + siYTHDF3 treatment group was unintentionally duplicated into the METTL3 + YTHDF3 treatment group which were determined by transwell assay.
- 3) In Fig. 6k, the IHC image of ABCG2 was unintentionally duplicated onto the IHC image of ERCC1.

These errors were mistakenly introduced when organising the results; however, these errors have no bearing on the work's scientific conclusions as the statistical results are based on the correct pictures.

The authors would like to note the correct versions of each of the above-noted sub-figures ahead. The only changes are to the panels of Fig. 2h, Fig. 2n, and Fig. 6k, and the rest of the figures are identical to the published version; furthermore, no other errors were found after repeated checking of the published data.

The authors apologise to the Editor of Journal of Hematology & Oncology and to the readership for any inconvenience caused.

The original article can be found online at https://doi.org/10.1186/s13045-019-0830-6.

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