

ERRATUM

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# Erratum to: Long non-coding RNA ANRIL is upregulated in hepatocellular carcinoma and regulates cell proliferation by epigenetic silencing of KLF2

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## Erratum

This article [1] was unintentionally published twice in this journal, by the same authors.

The following [1] should be considered the version of record and used for citation purposes: “Huang M-d, Chen W-m, Qi F-z, Xia R, Sun M, Xu T-p, Yin L, Zhang E-b, De W, Shu Y-q, Long non-coding RNA ANRIL is upregulated in hepatocellular carcinoma and regulates cell proliferation by epigenetic silencing of KLF2. *Journal of Hematology & Oncology* 2015, 8:57 DOI: 10.1186/s13045-015-0153-1”.

The duplicate [2]: “Huang M-d, Chen W-m, Qi F-z, Xia R, Sun M, Xu T-p, Yin L, Zhang E-b, De W, Shu Y-q Long non-coding RNA ANRIL is upregulated in hepatocellular carcinoma and regulates cell apoptosis by epigenetic silencing of KLF2. *Journal of Hematology & Oncology* 2015, 8:50 DOI: 10.1186/s13045-015-0146-0” is to be ignored.

BioMed Central apologizes to the readers of the journal for not detecting the duplication during the publication process.

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2. M-d H, W-m C, F-z Q, Xia R, Sun M, Xu T-p, Yin L, E-b Z, De W, Shu Y-q long non-coding RNA ANRIL is upregulated in hepatocellular carcinoma and regulates cell apoptosis by epigenetic silencing of KLF2. *J Hematol Oncol.* 2015;8:50. doi:10.1186/s13045-015-0146-0.