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EDITOR'S NOTE

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m^{6}A 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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Editor's Note

Concerns have been raised about the integrity of the data reported in this article [1]. This is currently being investigated. Further editorial action may be taken as appropriate once the investigation into the concerns is complete and all parties have been given an opportunity to respond in full.

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Reference
1. Jin D, et al. m^{6}A 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. Stem Cell Res Ther. 2019;12:135. https://doi.org/10.1186/s13045-019-0830-6.

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