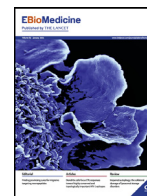




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## Erratum

## Retraction notice to ‘The miR 495-UBE2C-ABCG2/ERCC1 axis reverses cisplatin resistance by downregulating drug resistance genes in cisplatin-resistant non-small cell lung cancer cells’ [EBioMedicine 35 (2018) 204–221]

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This article has been retracted: please see Elsevier Policy on Article Withdrawal (<http://www.elsevier.com/locate/withdrawalpolicy>).

This article has been retracted at the request of the Authors. After publication of our EBioMedicine article [1], several concerns were raised with respect to the veracity of the data. Evidence of image duplication was found within figures relating to the transwell assays, scratch assays, immunohistochemistry images, and clone formation assays. The corresponding author Jiwei Guo and all co-authors would like to withdraw this article to maintain the integrity of the scientific record. The authors sincerely apologise to the editors and journal

readership for these oversights and inconvenience that this may have caused.

*EBioMedicine Editors*

### Reference

- [1] Guo J, et al. The miR 495-UBE2C-ABCG2/ERCC1 axis reverses cisplatin resistance by downregulating drug resistance genes in cisplatin-resistant non-small cell lung cancer cells. EBioMedicine 2018;35:204–21.

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