

Erratum

Correction to ‘Genome instability and pressure on non-homologous end joining drives chemotherapy resistance via a DNA repair crisis switch in triple negative breast cancer’

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The Authors wish to make the following corrections to their article (1).

Affiliations 2 and 3 have been corrected to:

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The Publisher omitted the following joint authorship statement:

‡The authors wish it to be known that, in their opinion, the last two authors should be regarded as Joint Last Authors

The published article has been updated to reflect these corrections.

REFERENCES

1. Wiegmans, A.P., Ward, A., Ivanova, E., Duijf, P.H.G., Adams, M.N., Najib, I.M., Oosterhout, R.V., Sadowski, M.C., Kelly, G., Morrical, S.W. *et al.* (2021) Genome instability and pressure on non-homologous end joining drives chemotherapy resistance via a DNA repair crisis switch in triple negative breast cancer. *NAR Cancer*, 3, zcab022.

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†The authors wish it to be known that, in their opinion, the first two authors should be regarded as Joint First Authors.

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