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## Publisher Correction: Rewiring of the 3D genome during acquisition of carboplatin resistance in a triple-negative breast cancer patient-derived xenograft

Mikhail G. Dozmorov, Maggie A. Marshall, Narmeen S. Rashid, Jacqueline M. Grible, Aaron Valentine, Amy L. Olex, Kavita Murthy, Abhijit Chakraborty, Joaquin Reyna, Daniela Salgado Figueroa, Laura Hinojosa-Gonzalez, Erika Da-Inn Lee, Brittany A. Baur, Sushmita Roy, Ferhat Ay & J. Chuck Harrell

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-023-32568-7>, published online 03 April 2023

The original version of this Article contained an error in the Data availability section, where the GEO accession number was omitted.

"All raw and processed sequencing data generated in this study have been submitted to the NCBI Gene Expression Omnibus (GEO; <https://www.ncbi.nlm.nih.gov/geo/>). The whole genome sequencing data generated in this study have been submitted to the NCBI SRA database (<https://www.ncbi.nlm.nih.gov/bioproject/>) under accession number PRJNA832117, reviewer's accession link: <https://dataview.ncbi.nlm.nih.gov/object/PRJNA832117>. All original code has been deposited at Github ([https://github.com/dozmorovlab/PDXHiC\\_supplemental](https://github.com/dozmorovlab/PDXHiC_supplemental))."

now reads:

"All raw and processed sequencing data generated in this study have been submitted to the NCBI Gene Expression Omnibus (GEO; <https://www.ncbi.nlm.nih.gov/geo/>), under accession number GSE201435. The whole genome sequencing data generated in this study have been submitted to the NCBI SRA database (<https://www.ncbi.nlm.nih.gov/bioproject/>), under accession number PRJNA832117: <https://dataview.ncbi.nlm.nih.gov/object/PRJNA832117>. All original code has been deposited at Github ([https://github.com/dozmorovlab/PDXHiC\\_supplemental](https://github.com/dozmorovlab/PDXHiC_supplemental))."

The original Article has been corrected.



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