

CORRECTION

# Correction: MUC1 facilitates metabolomic reprogramming in triple-negative breast cancer

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[Fig 5](#) appears incorrectly. Please see the complete, correct [Fig 5](#) here.

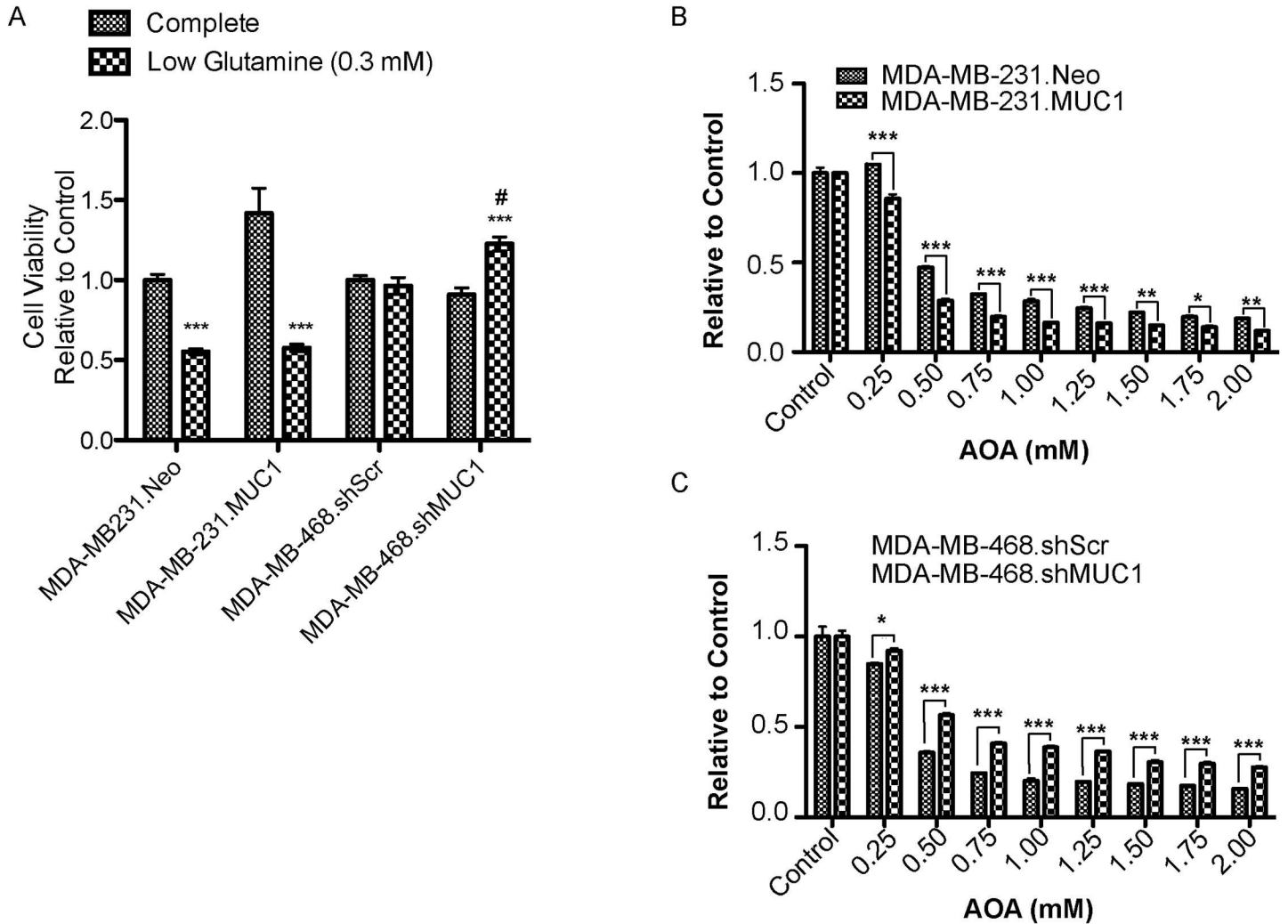


## OPEN ACCESS

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**Fig 5. MUC1 alters glutamine dependency in TNBC.** (A) Growth of TNBC cells (72 hours) incubated with complete or low glutamine (0.3 mM) cell culture media \*\*\*  $p < 0.001$  vs. growth in complete media, #  $p < 0.05$  vs. low glutamine (0.3mM) media. Cell viability of cells (72 hours) incubated with indicated concentration of AOA in complete media (B) MDA-MB-231 (C) MDA-MB-468 \*  $p < 0.05$ , \*\*  $p < 0.01$ , \*\*\*  $p < 0.001$ .

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## Reference

- Goode G, Gunda V, Chaika NV, Purohit V, Yu F, Singh PK (2017) MUC1 facilitates metabolomic reprogramming in triple-negative breast cancer. PLoS ONE 12(5): e0176820. doi:10.1371/journal.pone.0176820 PMID: 28464016