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Corrigendum: Selective inhibition of EZH2 by ZLD1039 blocks H3K27methylation and leads to potent anti-tumor activity in breast cancer

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This Article contains typographical errors.

In the Results section under subheading 'Impact of ZLD1039 on breast cancer cell growth',

"Among the cell lines, MCF-7 and ZR-75-1 were the most sensitive to ZLD1039 with IC_{50} values of 0.99 ± 0.23 and $0.089 \pm 0.019\,\mu M$, respectively".

should read:

"Among the cell lines, MCF-7 and ZR-75-1 were the most sensitive to ZLD1039 with IC_{50} values of 0.99 ± 0.23 and $1.089 \pm 0.019\,\mu M$, respectively".

In Figure 3d, the x-axis '1–8 days of treatment' was incorrectly given as '0–7 days of treatment'. The correct Figure 3d appears below as Fig. 1.

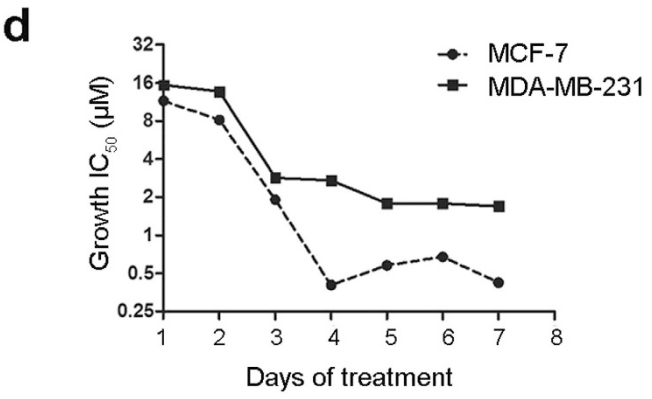

Figure 1.