

## CORRECTION

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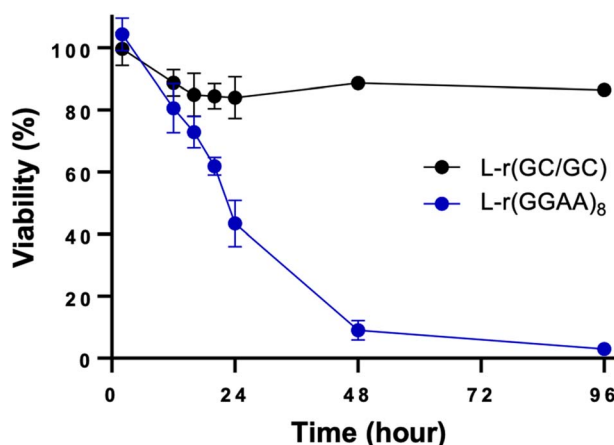
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[rsc.li/chemical-science](https://rsc.li/chemical-science)**Correction: The influence of chirality on the behavior of oligonucleotides inside cells: revealing the potent cytotoxicity of G-rich L-RNA**

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Correction for 'The influence of chirality on the behavior of oligonucleotides inside cells: revealing the potent cytotoxicity of G-rich L-RNA' by Chen-Hsu Yu et al., *Chem. Sci.*, 2023, 14, 1145–1154, <https://doi.org/10.1039/D2SC05511B>.

The originally published version of this manuscript contained an incorrect figure for Fig. 3. The original Fig. 3 showed a toxicity time-course for D-Me(GGAA)<sub>8</sub> compared to L-r(GGAA)<sub>8</sub> when the intended graphic should have shown a toxicity time-course for hairpin L-r(GC/GC) compared to L-r(GGAA)<sub>8</sub>. The correct version of Fig. 3 is as follows, and replaces that within the original manuscript.



**Fig. 3** Time-dependent viability assay (CCK-8) of HeLa cells treated with 200 nM of L-r(GC/GC) hairpin. L-r(GGAA)<sub>8</sub> is shown for reference. Data are mean  $\pm$  S.D. ( $n = 3$  biological replicates).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.