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Correction: Platinum nanoparticles inhibit bacteria proliferation and rescue zebrafish from bacterial infection

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 Correction for 'Platinum nanoparticles inhibit bacteria proliferation and rescue zebrafish from bacterial infection' by Khan Behlol Ayaz Ahmed *et al.*, *RSC Adv.*, 2016, 6, 44415–44424, <https://doi.org/10.1039/C6RA03732A>.

The authors regret that the image representing a double dose of PtNPs at 15 h in Fig. 3 was shown incorrectly in the original article. The correct version of Fig. 3 is shown below.

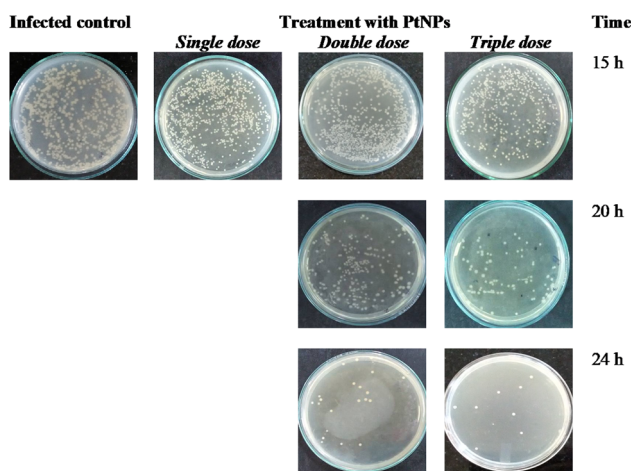


Fig. 3 Multiple dose treatment. *E. coli*-infected fish were treated with three doses of PtNPs. Each dose consists of 10 μ L of 0.1 mM PtNPs. Muscle tissue was dissected at the reported time point and homogenized and plated on the sterile LB agar plates. With the single-dose treatment, no fish are alive after 15 h, so we don't show the plating.

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

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