



Cite this: *RSC Adv.*, 2020, 10, 27322

Correction: Preparation of a novel curcumin nanoemulsion by ultrasonication and its comparative effects in wound healing and the treatment of inflammation

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DOI: 10.1039/d0ra90079f

rsc.li/rsc-advances

Correction for 'Preparation of a novel curcumin nanoemulsion by ultrasonication and its comparative effects in wound healing and the treatment of inflammation' by Niyaz Ahmad *et al.*, *RSC Adv.*, 2019, 9, 20192–20206, DOI: 10.1039/C9RA03102B.

The authors regret errors in Fig. 7 in the original article. The corrected Fig. 7 is shown below where the panels at 8 and 12 days for fusidic acid and 16 and 20 days for Cur-NE have been replaced.

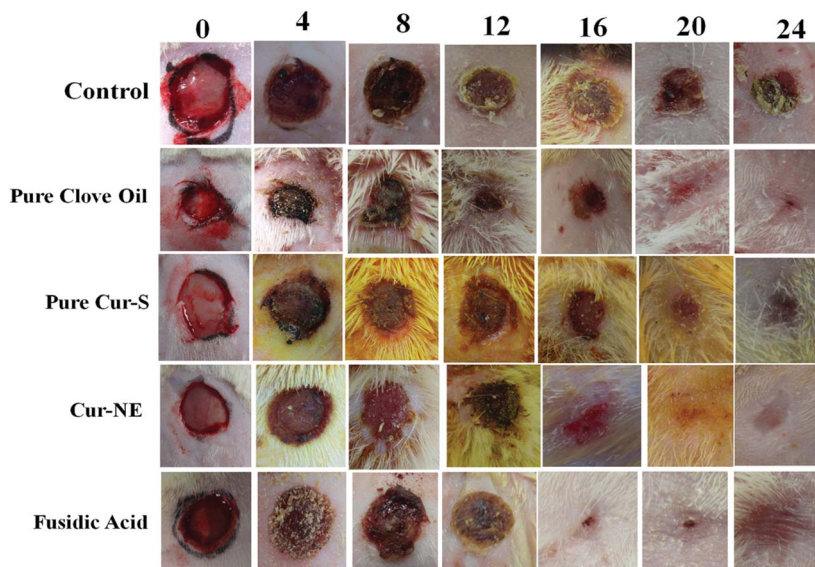


Fig. 7 Wound healing effects of optimized nanoemulsion without Cur loaded; pure clove oil; pure Cur-S; optimized nanoemulsion and marketed preparation of antibiotic fusidic acid (Fusidin; positive control) in comparison with the control after 0, 4, 8, 12, 16, 20 and 24 days of inducing wound healing.

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

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