

Erratum

Erratum to: Transfersomal Nanoparticles for Enhanced Transdermal Delivery of Clindamycin

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While the captions of Figs. 5 and 6 are correct in the published article, the content of Figs. 5 and 6 were inadvertently switched during production. The correct figures with the correct captions appear below.

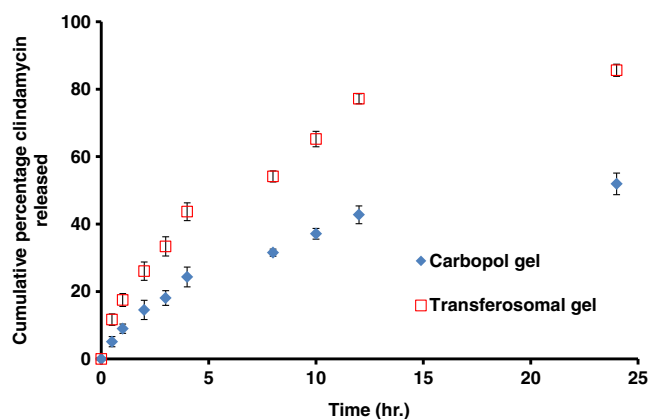


Fig. 5. *In vitro* drug release studies of transfersomal gel formulations using a cellophane membrane. *In vitro* clindamycin release has been performed in apparatus resemble to Franz diffusion cell. The tube was immersed vertically in a 100 mL beaker containing 50 mL of phosphate buffer (pH 7.4). The transfersomal gel formulation (1 g equivalent to 50 mg) was placed into the glass tube. At predetermined time intervals for up to 24 hrs, 5 ml aliquots of the release medium were withdrawn for analysis and were replaced with equal volume of release medium, phosphate buffer, at the same temperature to maintain constant volume.

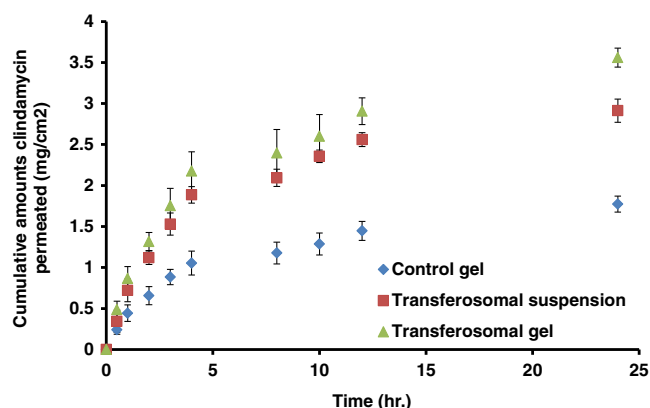


Fig. 6. *Ex vivo* of the formulated transfersomal gel through rat skin and compared with both control gel and transfersomal suspension. The permeation study of clindamycin from transfersomal gel formulations was carried out using abdominal male rat skin (150 ± 25 g).

There is also an error in the "Methods" section of the published article. In the next to the last sentence of the first paragraph ("Formulation of Plain and Clindamycin-Loaded TRSs") "aqueous" should be "organic".

The online version of the original article can be found at <http://dx.doi.org/10.1208/s12249-015-0441-7>.

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