

Reduced Graphene Oxide Incorporated GelMA Hydrogel Promotes Angiogenesis for Wound Healing Applications [Corrigendum]

Rehman SR, Augustine R, Zahid AA, Ahmed R, Tariq M, Hasan A. *Int J Nanomedicine*. 2019;14:9603–9617.

The authors have advised that an error was made during the preparation of the wound healing scratch assay images shown in Figure 6 on page 9613. All the original data was retained and a correct image for the GrG4, Endothelial, 24 hrs timepoint was selected as a suitable replacement. The correct Figure 6 is as follows.

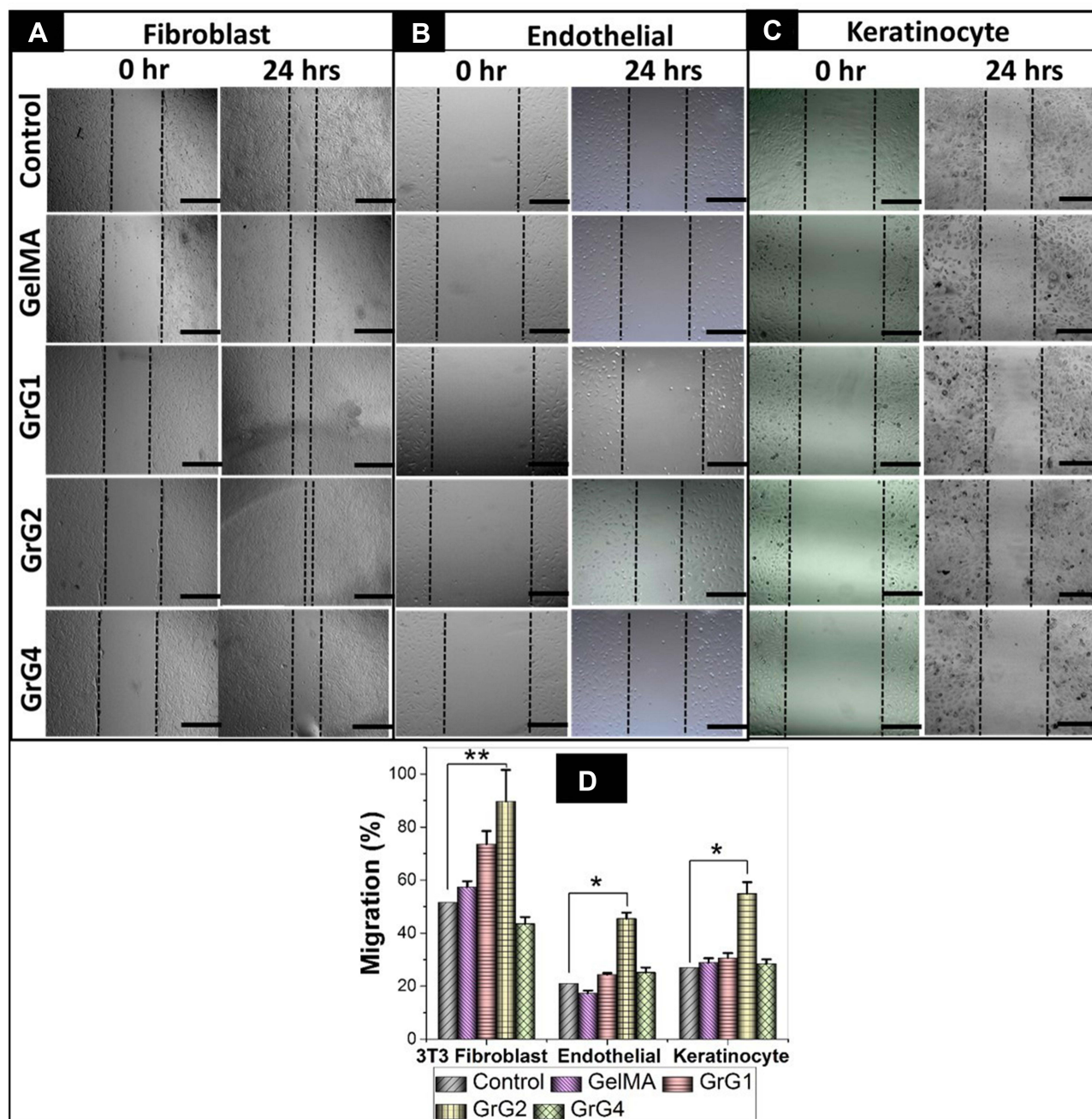


Figure 6 Results of wound healing scratch assay using (A) 3T3 fibroblast cells, (B) Endothelial Cells, (C) HaCat Keratinocyte cells for control (untreated), blank GelMA hydrogel, 0.001 wt% rGO loaded GelMA hydrogel (GrG1), 0.002 wt% rGO loaded GelMA hydrogel (GrG2), & 0.004% rGO loaded GelMA hydrogel (GrG4) treated cells. (D) Percentage of wound healing was measured and presented on a histogram using ImageJ software. (*P < 0.05, **P < 0.01). The scale bar at the right lower corner is 1000 μm.