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Author Correction: Association of Cyclin Dependent Kinase 10 and Transcription Factor 2 during Human Corneal Epithelial Wound Healing *in vitro* model

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In this Article, for Figure 8, the panels for ETS2 (10 µg) at 18hours and Cdk10 (5 µg) at 36 hrs are incorrect. A corrected figure appears below, with the conditions labelled.

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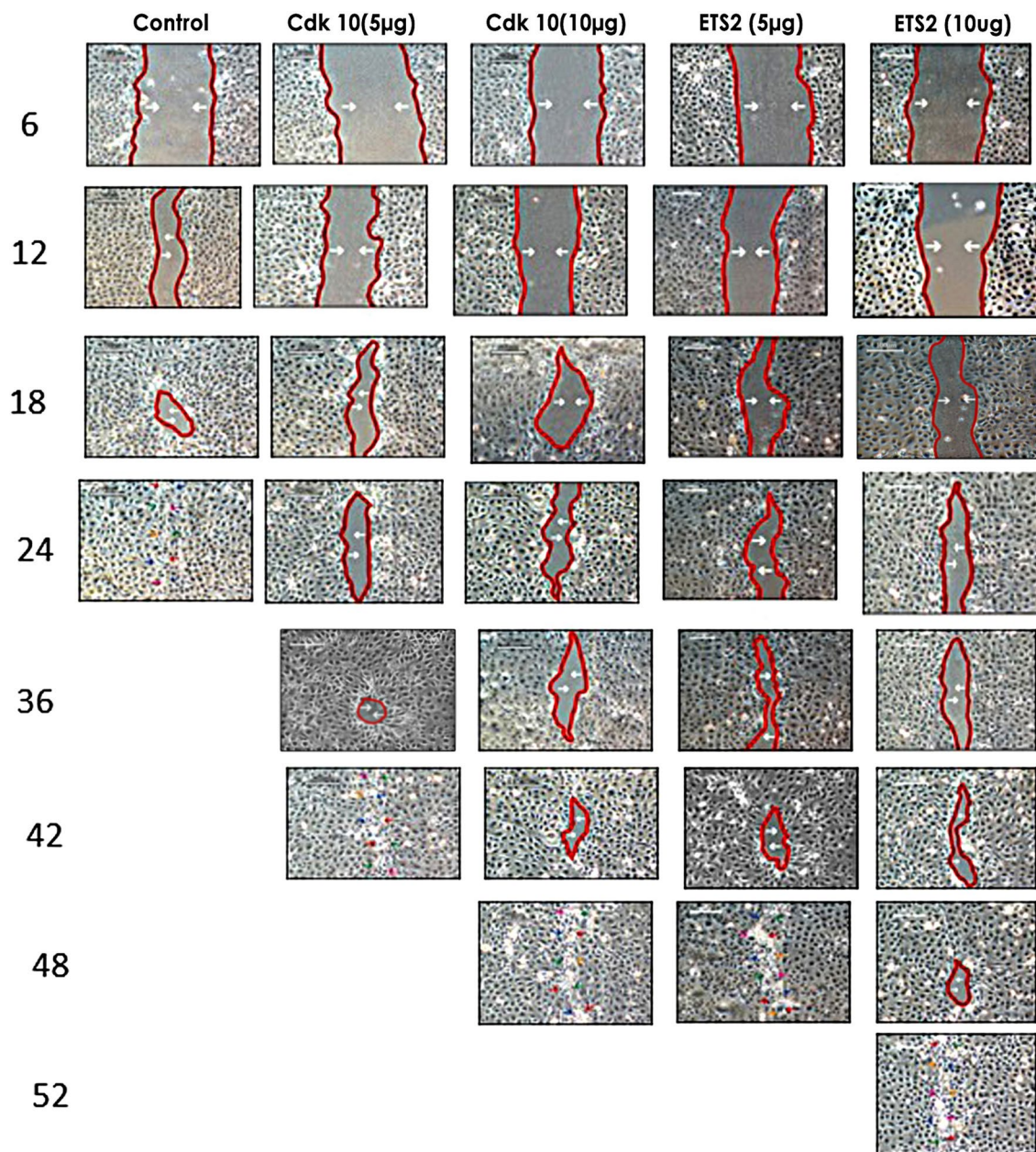


Figure 8. Delayed migration by anti-cdk10 and ETS2 antibodies. Cell migration was determined by a scratch assay. Confluent corneal epithelial cells were scratched and supplemented with 5 and 10 µg/ml cdk10 and ETS2 antibodies in serum free media then photographed using phase contrast microscopy at 6, 12, 18, 24, 36, 42, 48 and 52 post wounding



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