








## Corrigendum

# Corrigendum to “miR-195-5p Suppresses the Proliferation, Migration, and Invasion of Oral Squamous Cell Carcinoma by Targeting TRIM14”

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In the article titled “miR-195-5p Suppresses the Proliferation, Migration, and Invasion of Oral Squamous Cell Carcinoma by Targeting TRIM14” [1], a figure duplication was identified in Figure 4(f) as noted in an earlier Expression of Concern [2]. With the agreement of the editorial board, the authors have repeated the migration and invasion experiments and provided a revised Figure 4 as below:

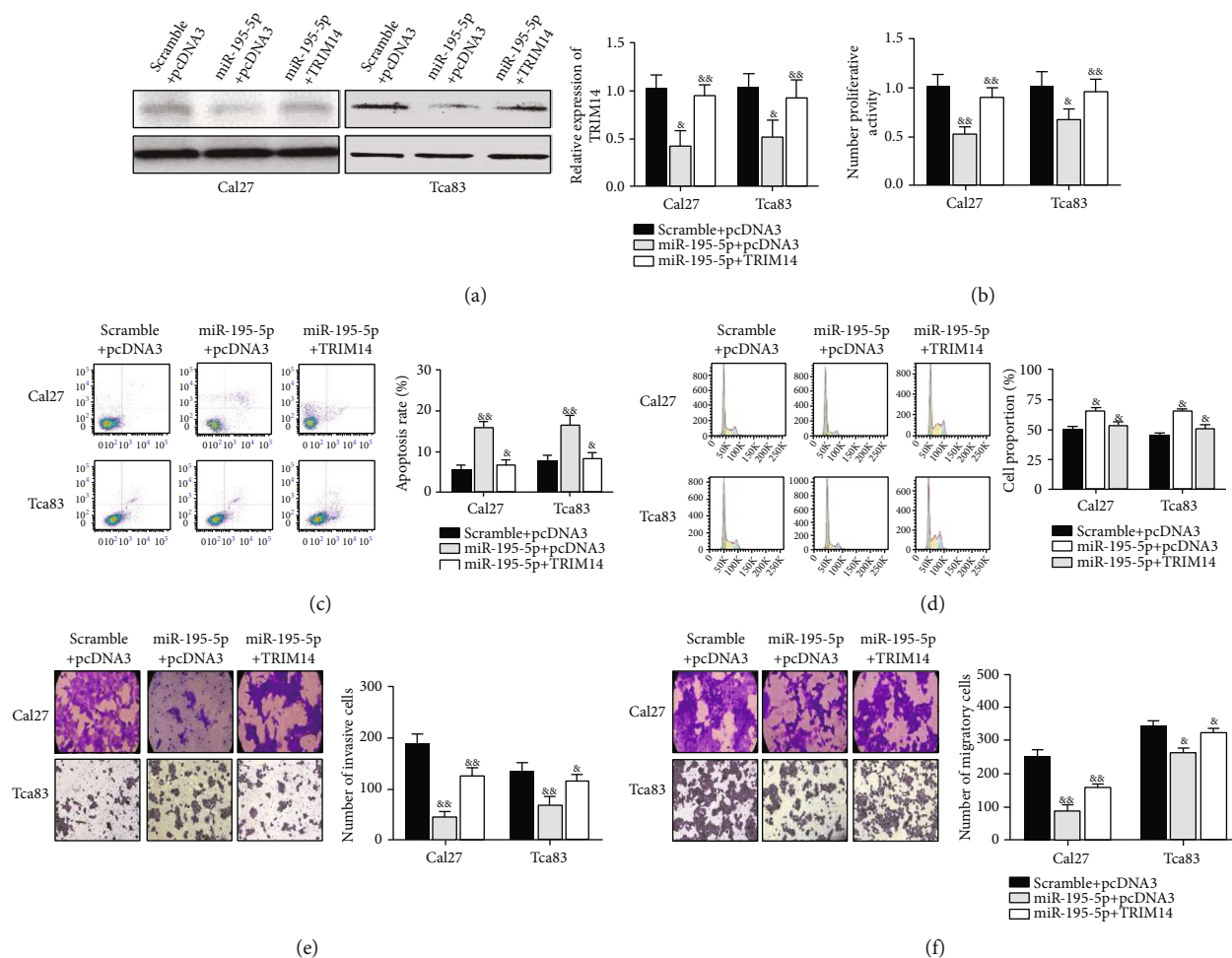


FIGURE 4: Ectopic expression of TRIM14 reversed the effects of miR-195-5p on OSCC cells. Tca83 and Cal27 cells were transfected with miR-195-5p along with TRIM14 plasmid lacking the 3'UTR or NC, and Western blot assay was conducted 48 hours after transfection (a). MTT assay (b), apoptosis assay (c), cell cycle assay (d), invasion assay (e), and migration assay (f) of miR-195-5p-expressing cells transfected with pcDNA3 or TRIM14. \* $p < 0.05$  and \*\* $p < 0.01$  versus scramble+pcDNA3 group.

## Supplementary Materials

The raw data for Figure 4 can be found in the Supplementary files. (*Supplementary Materials*)

## References

- [1] T. Wang, Y. Ren, R. Liu et al., "miR-195-5p Suppresses the Proliferation, Migration, and Invasion of Oral Squamous Cell Carcinoma by Targeting TRIM14," *BioMed Research International*, vol. 2017, Article ID 7378148, 13 pages, 2017.
- [2] BioMed Research International, "Expression of concern on "miR-195-5p Suppresses the Proliferation, Migration, and Invasion of Oral Squamous Cell Carcinoma by Targeting TRIM14"," *BioMed Research International*, vol. 2019, Article ID 8739375, 1 pages, 2019.