

CORRECTION OPEN



Correction: CircRFWD3 promotes HNSCC metastasis by modulating miR-27a/b/PPAR γ signaling

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Two pictures have been found to be misplaced during the assembling. The first place is the Western blot band of Rel-B in UM1 cells and the Western blot band of MMP13 in both UM1 and HN31 cells of Fig. 6F. And another one is the Western blot band of MMP2 in UM1 and HN31 cells of Appendix Fig. 3E. Besides, we also found the molecular weights of Rel-B in Fig. 6E, Fig. 6F and Appendix Fig. 3F were mislabeled. In addition, Regarding editorial policies comment that “cropped gels in the paper must retain important bands,” we have replaced the gel images in Figure 6A (PPAR γ), Figure 6E (UM1 PPAR γ), Figure 6F (UM1 PPAR γ), and Figure 6F (HN31 p65). The revised Fig.6 and Appendix Fig.3 are as follows.

Amended Figure 6

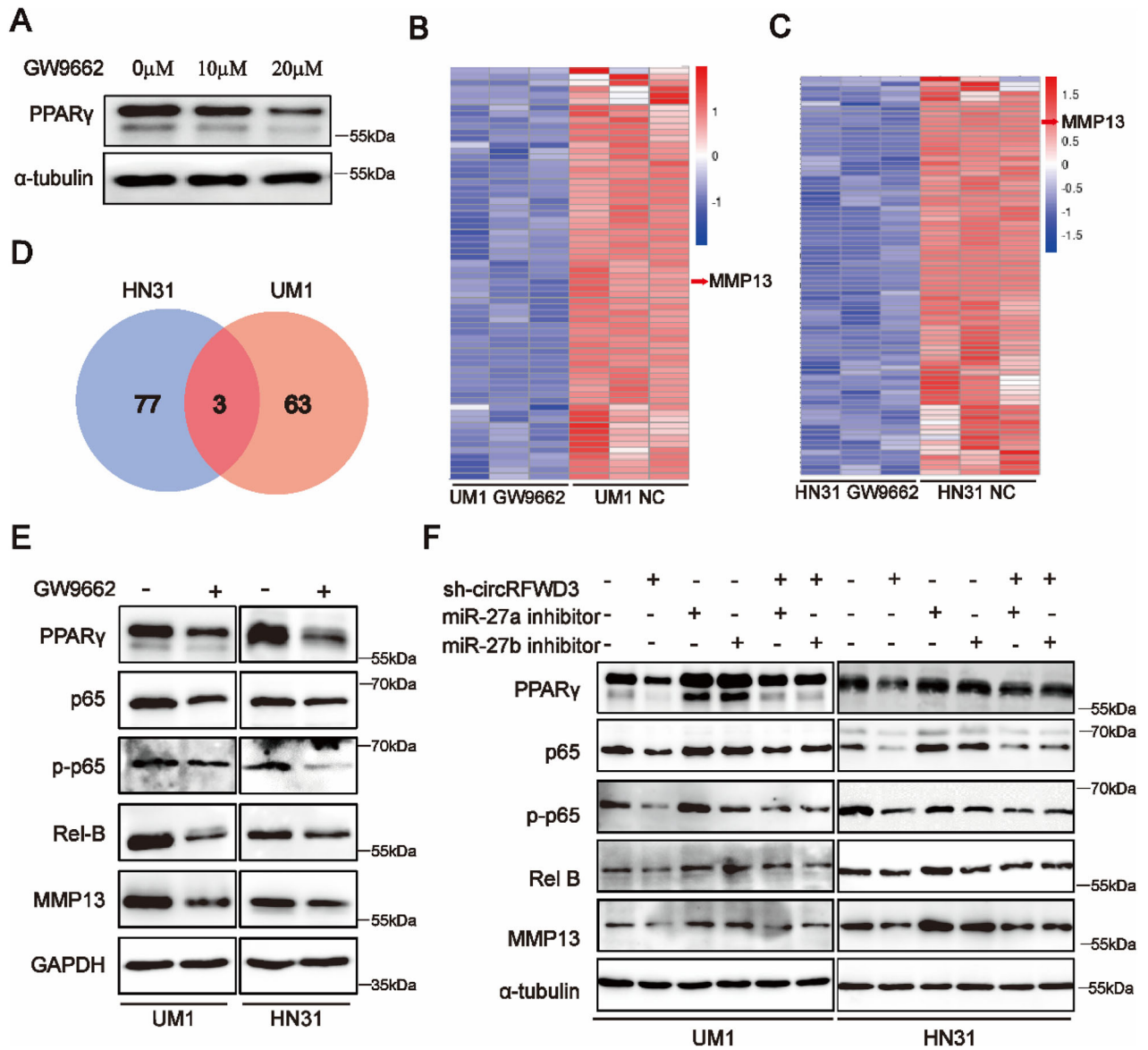
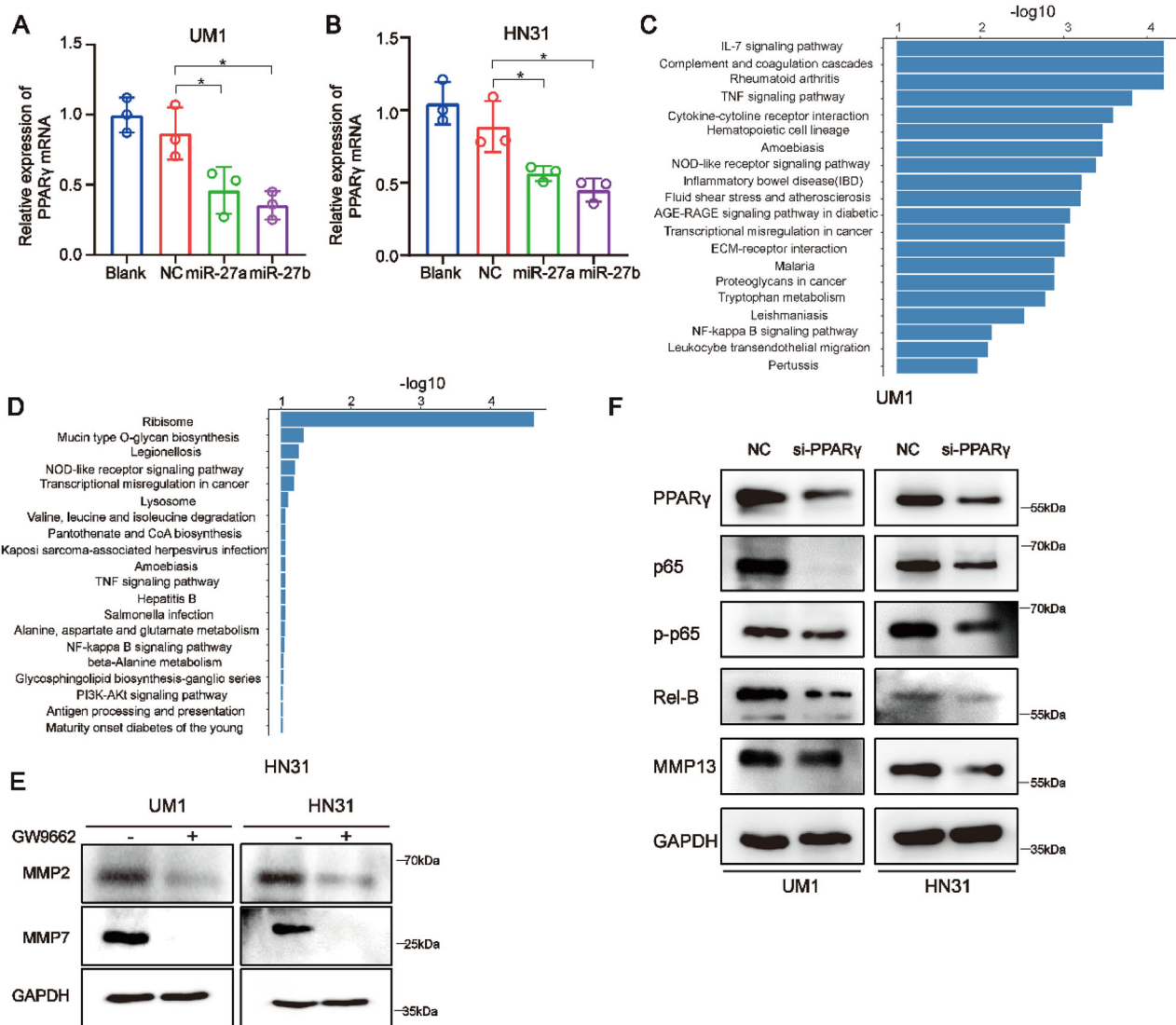


Fig. 6 CircRFWD3 regulated PPAR γ /NF- κ B/MMP13 signal pathway via miR-27a/27b in HNSCC.

Amended Supplementary Figure S3



Appendix Fig. 3 The downstream target gene of miR-27a/b and related signaling pathways in HNSCC.

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