

Figure S1. Correlation analysis between LETM2 expression and signaling pathway.

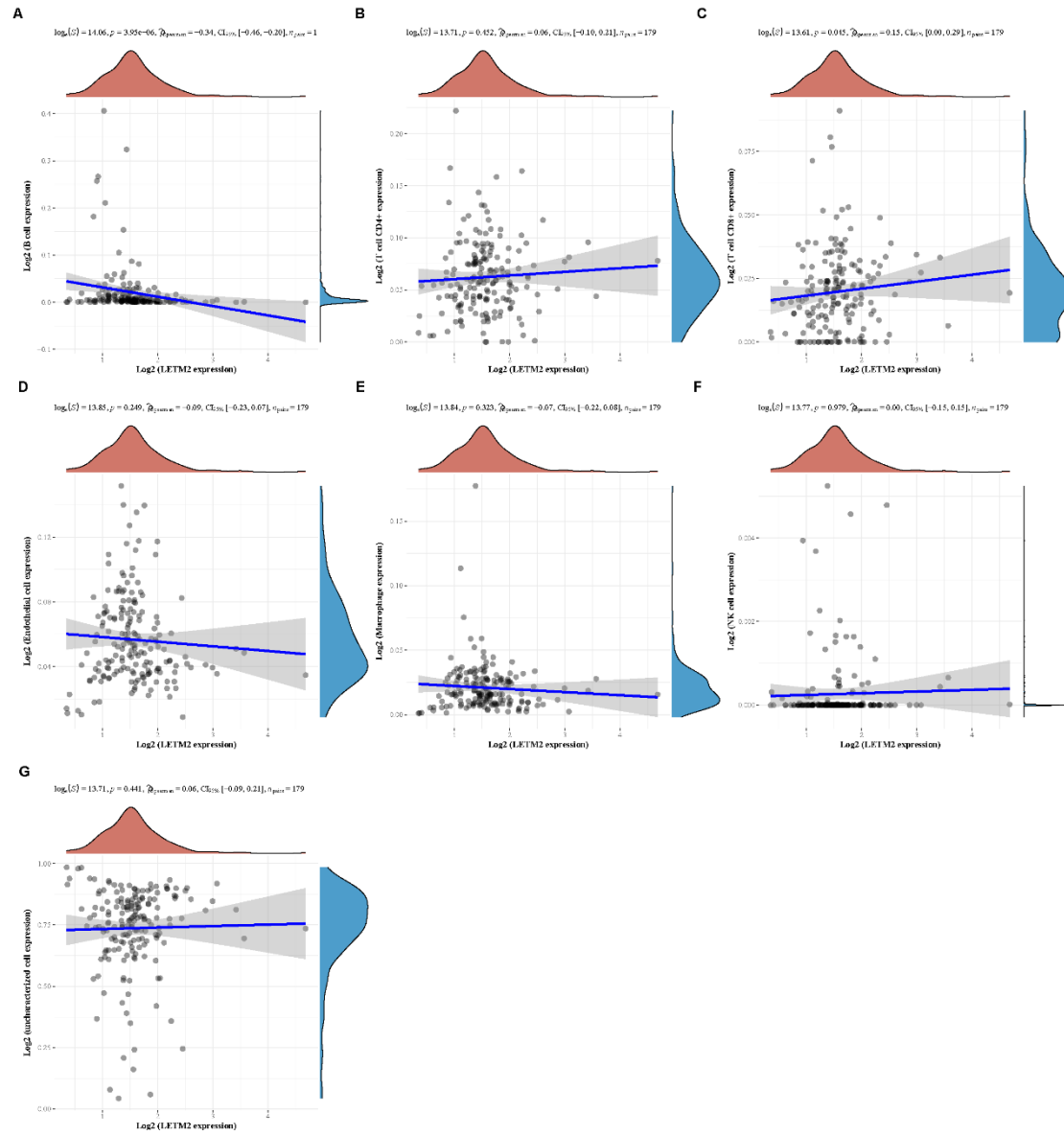


Figure S2. Correlation analysis between LETM2 expression and immune infiltration.

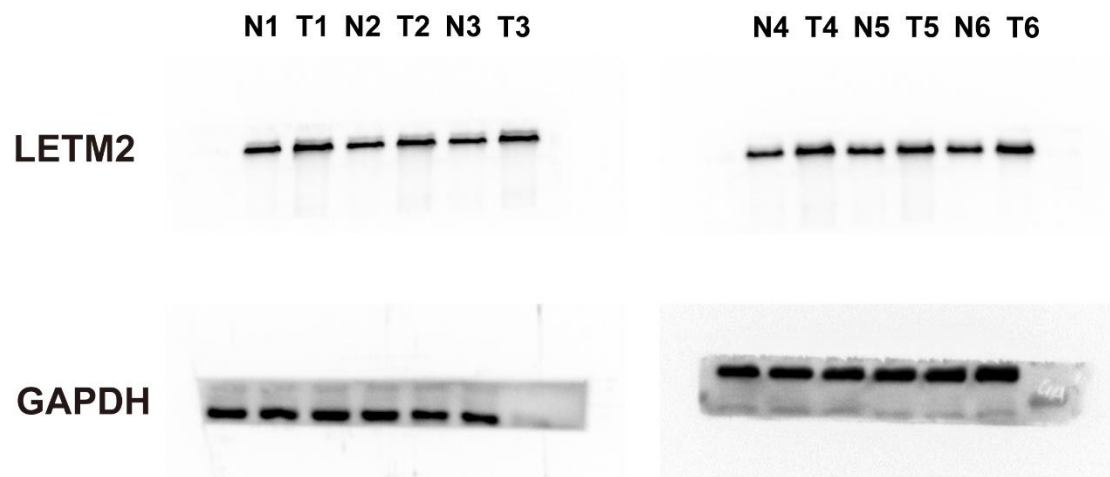


Figure S3. Source Western-blot Images for Figure 3A.

The quantification analysis for the western-blot could be found in Table S7.

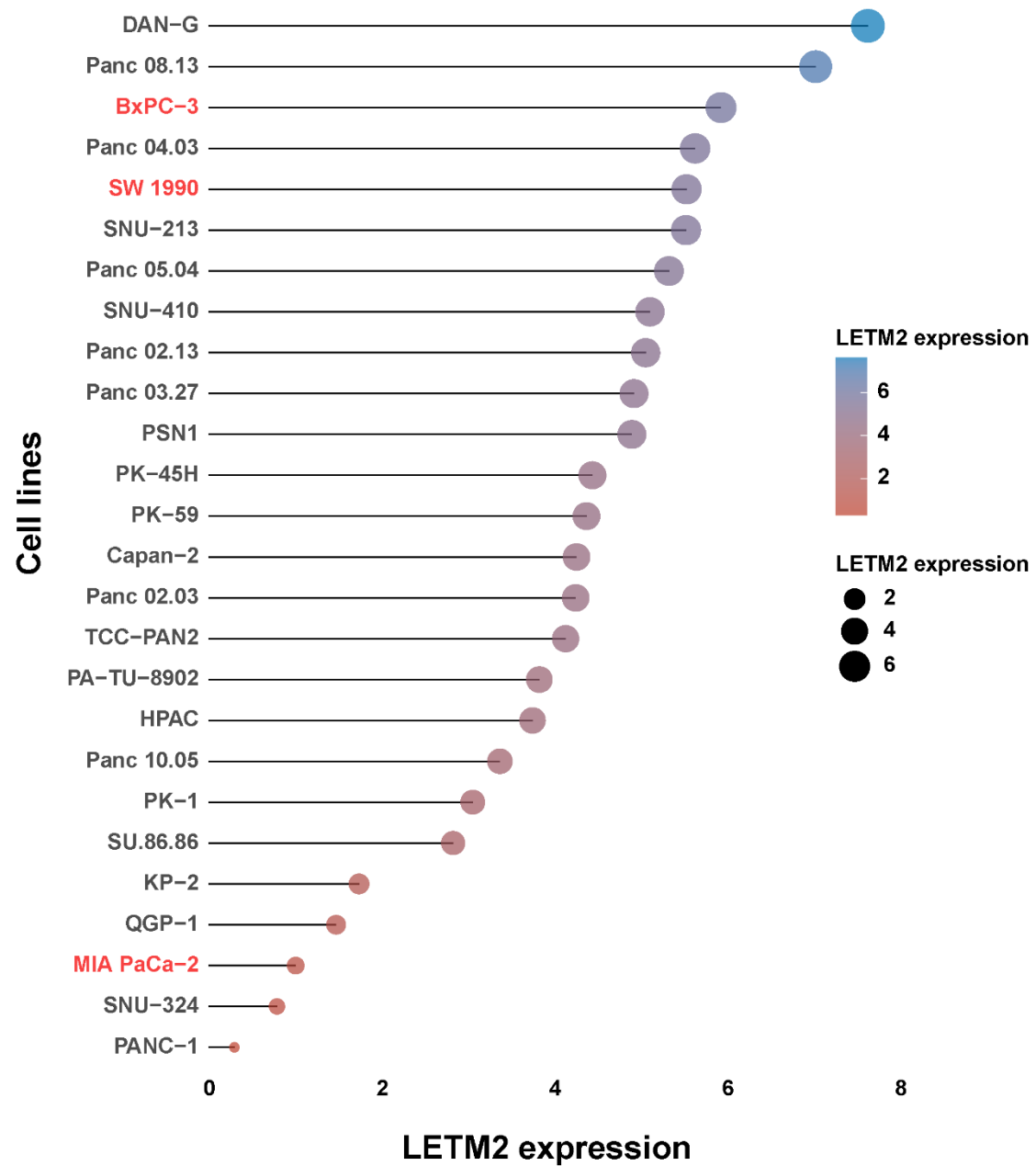


Figure S4. The bioinformatic analysis of relative expression of LETM2 in PAAD cell lines via CCLE database.

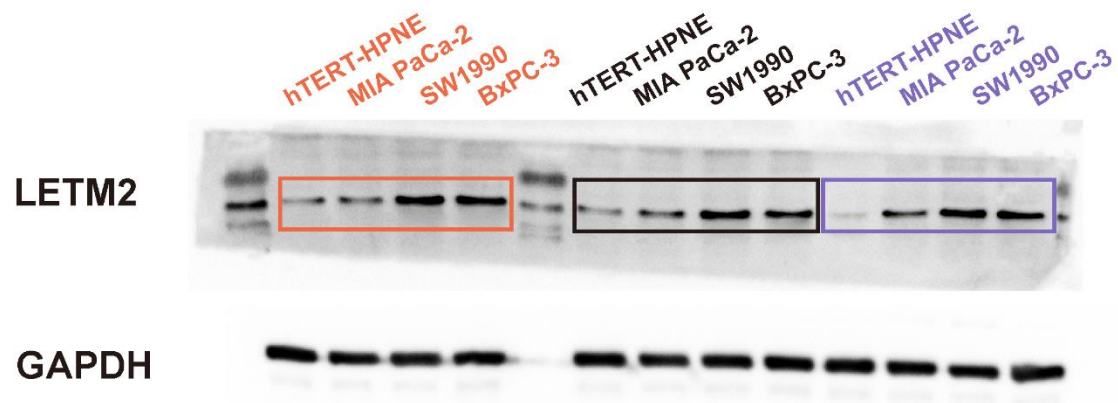


Figure S5. Source Western-blot Images for Figure 4A.

The orange, black, and purple frame indicates three independent experiments. The quantification analysis for the western-blot could be found in Table S9.

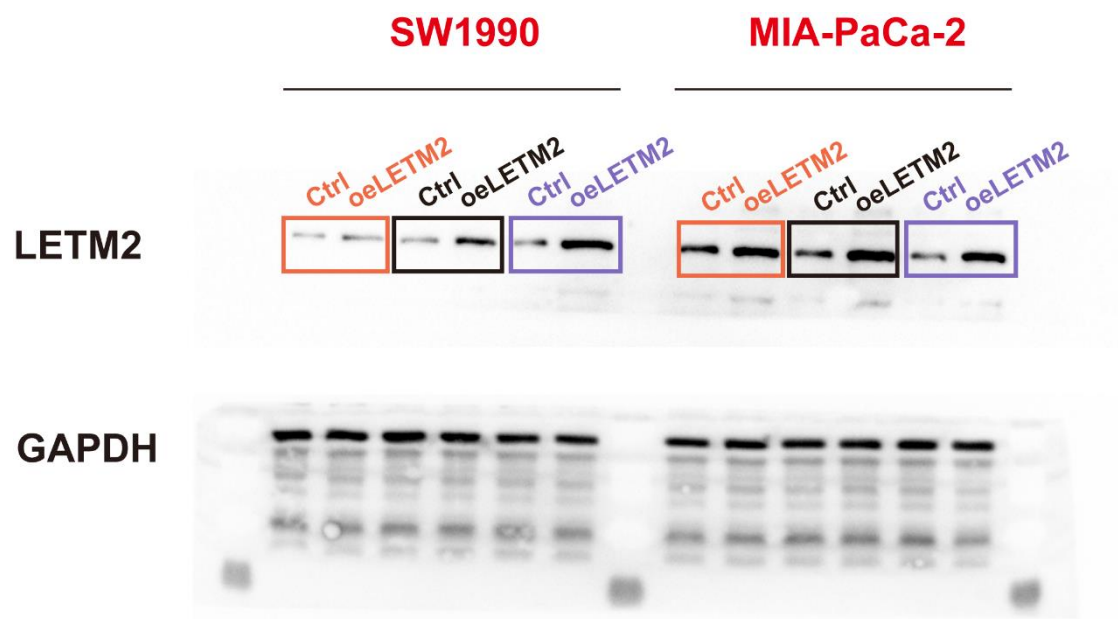
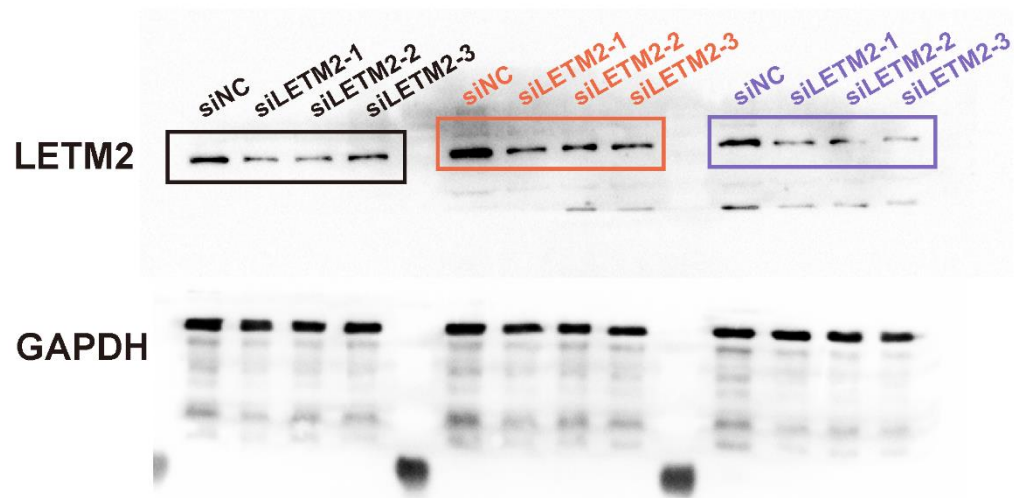


Figure S6. Source Western-blot Images for Figure 4D.

The orange, black, and purple frame indicates three independent experiments. The quantification analysis for the western-blot could be found in Table S10.

BxPc-3



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Figure S7. Source Western-blot Images for Figure 5A.

The orange, black, and purple frame indicates three independent experiments. The quantification analysis for the western-blot could be found in Table S11.

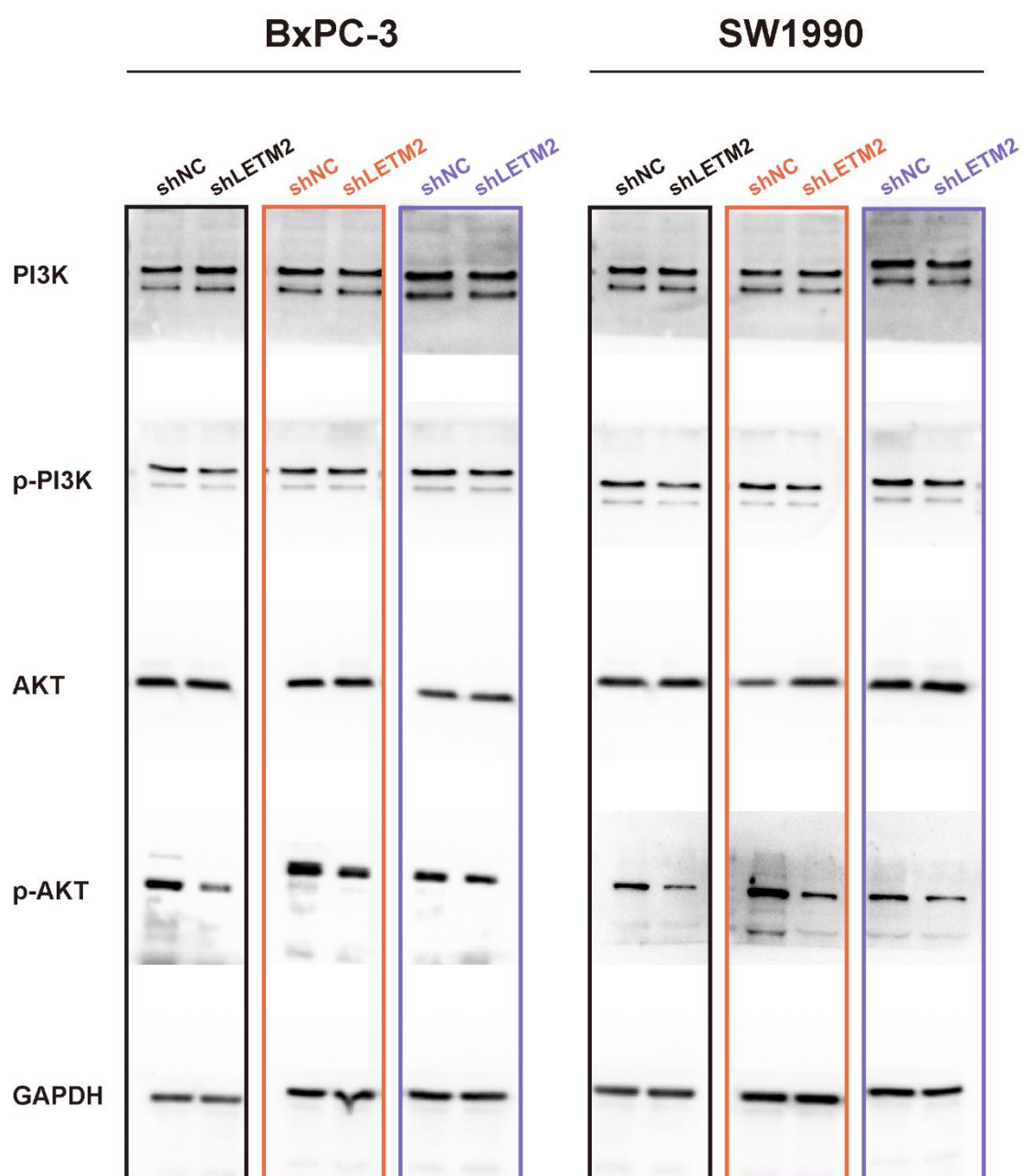


Figure S8. Source Western-blot Images for Figure 6E.

The orange, black, and purple frame indicates three independent experiments. The quantification analysis for the western-blot could be found in Table S12.