Corrigendum

Corrigendum to “System Analysis of ROS-Related Genes in the Prognosis, Immune Infiltration, and Drug Sensitivity in Hepatocellular Carcinoma”

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In the article titled “System Analysis of ROS-Related Genes in the Prognosis, Immune Infiltration, and Drug Sensitivity in Hepatocellular Carcinoma” [1], the authors identified an error in the abstract that was introduced during the preparation of the manuscript. The last sentence should be corrected as follows:

“Furthermore, we demonstrated that STK25 knockdown could increase the proliferation, migration, and invasion capacity of HCC cells.” should be corrected to “Furthermore, we demonstrated that STK25 knockdown could decrease the proliferation, migration, and invasion capacity of HCC cells.”

References

- [1] J. H. Xu, Y. J. Guan, Z. D. Qiu et al., “System analysis of ROS-related genes in the prognosis, immune infiltration, and drug sensitivity in hepatocellular carcinoma,” *Oxidative Medicine and Cellular Longevity*, vol. 2021, Article ID 6485871, 30 pages, 2021.