

Erratum

ATG10 overexpression is related to the dismal prognosis and promotes the growth and migration of hepatocellular carcinoma cells via cyclin B1/CDK1 and CDK2: Am J Cancer Res. 2023; 13(4): 1188-1208

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Received March 9, 2026; Accepted May 8, 2026; Epub June 15, 2026; Published June 30, 2026

In **Figure 7**, there is partial overlap between the representative images shown in **Figure 7C** and **7D**. The correct versions have been provided to replace the erroneous images. We apologize for this oversight in figure assembly and any confusion it may have caused. The revised **Figure 7** is presented below.

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ATG10 overexpression promotes HCC progression

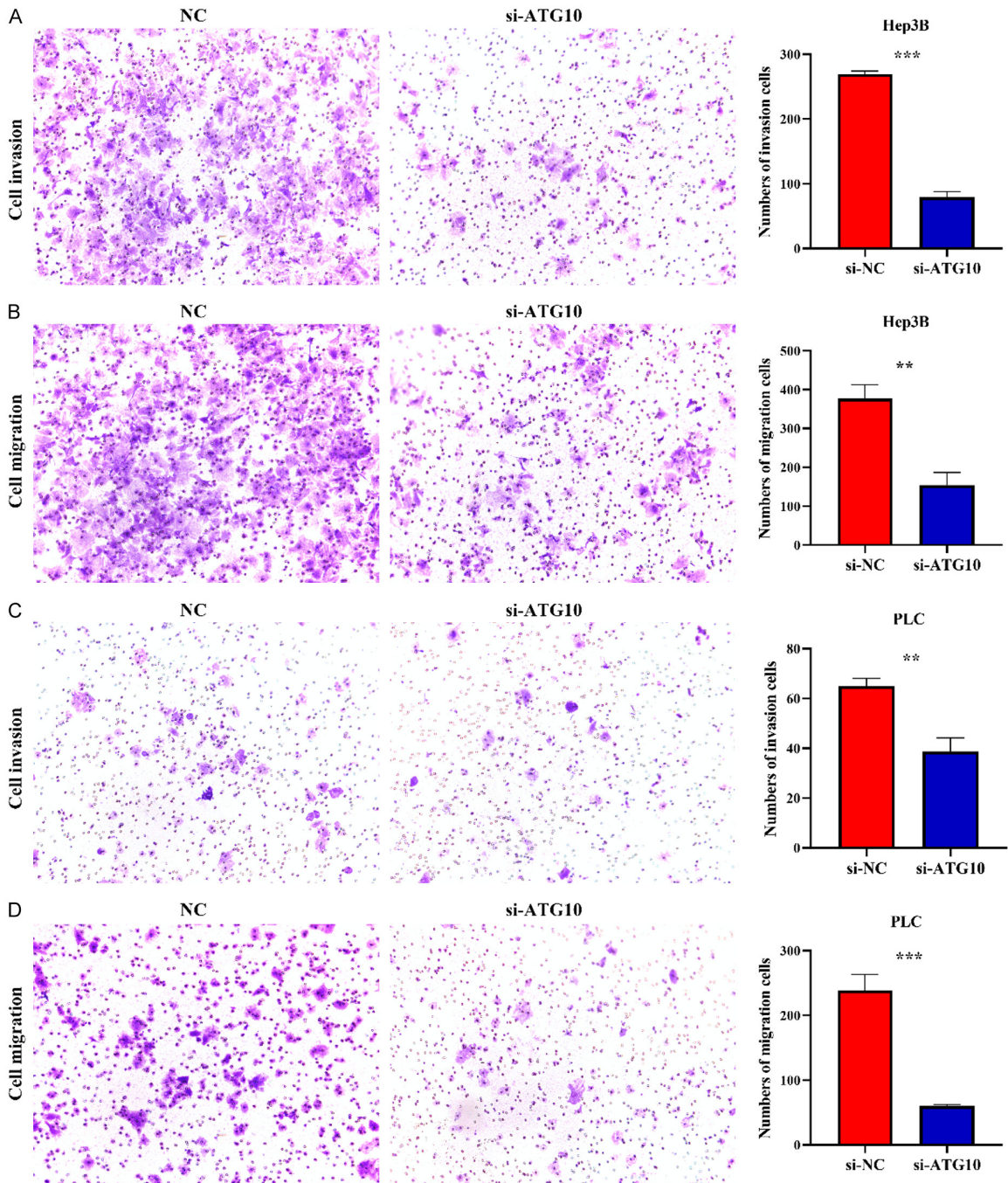


Figure 7. Inhibition of ATG10 expression attenuated the migration and invasion of HCC cells. A, B. Migration and invasion of Hep3B cells; C, D. Migration and invasion of PLC cells.