



Figure S4. Northern blot analysis of TERRA in EVs from HCC cells. EVs samples from HCC cells contain TERRA in the size range <500 nt. For the Northern blotting, both EVs-contained RNA from HA22T/VGH cells and control total RNA samples were loaded on a gel, with control samples from HeLa and U2OS cell lines, blotted and hybridized with a TERRA-complementary probe. RNase A treatment (30 min. at 37°C) was used as a negative control. The MOPS gel was stained with Xpert Green DNA Stain.