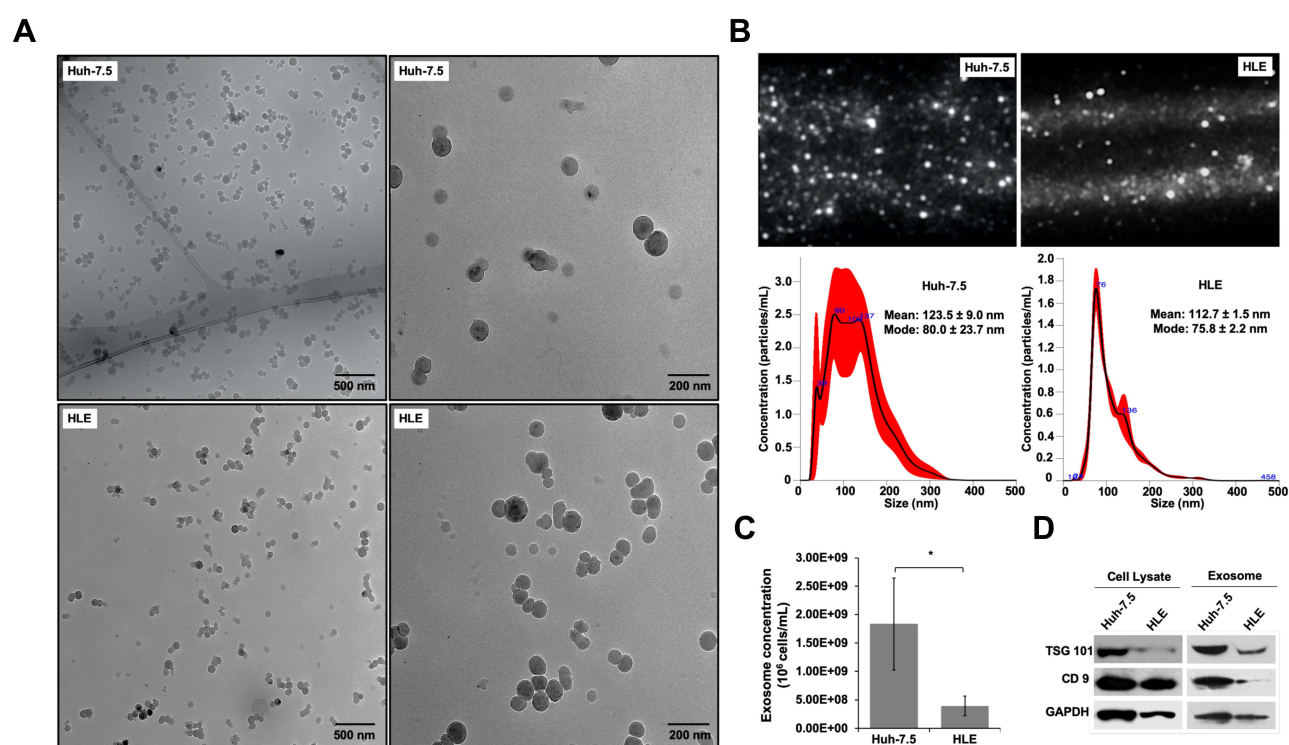


# Experimental Validation of Novel Glypican 3 Exosomes for the Detection of Hepatocellular Carcinoma in Liver Cirrhosis [Corrigendum]

Aydin Y, Koksar AR, Thevenot P, et al. *J Hepatocell Carcinoma*. 2020;15:1771–1786.

The authors have advised due to an error that occurred inadvertently at the time of figure assembly, Figure 3 on page 1587 is incorrect. The high magnification images of Huh-7.5 and HLE should be interchanged.

The correct Figure 3 is shown below.



**Figure 3** Characterization of exosomes released from an autophagy-deficient and an autophagy-competent HCC cell line. **(A)** Cryogenic transmission electron microscopy (cryoTEM) images of exosomes purified from culture supernatants of autophagy-deficient (Huh-7.5) and autophagy-competent (HLE) HCC lines. Left panel (low magnification). Right panel (high magnification). **(B)** Top panel: Representative image of exosome Brownian motion in liquid phase using Nanoparticle tracking analysis (NTA). Bottom panel: Size distribution profile of exosomes with mean and mode of the population diameter ± standard error. **(C)** Exosome concentration in the culture supernatant quantified by NTA. The results are expressed as the mean ± standard deviation and analyzed by Student's t-test. \*P < 0.05. **(D)** Representative Western blot for TSG101 and CD9 in cell lysates and exosomes isolated from autophagy-deficient Huh-7.5 and autophagy-competent HLE cell cultures. All experiments were performed in triplicate.

The authors apologize for the error and advise it does not affect the results and conclusion of the paper.

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