Int J Clin Exp Pathol 2020;13(5):1283-1284
www.ijcep.com /ISSN:1936-2625/IJCEP0108937

Erratum
MiR-30a-5p suppresses cell growth and enhances apoptosis of hepatocellular carcinoma cells via targeting AEG-1: Int J Clin Exp Pathol. 2015; 8(12): 15632-15641

Rongquan He[1*], Lihua Yang[1*], Xiaomiao Lin[2], Xin Chen[3], Xinggu Lin[4], Fanglin Wei[3], Xiaona Liang[3], Yihuan Luo[3], Yuzhuang Wu[3], Tingqing Gan[1], Yiwu Dang[3], Gang Chen[3]

[1]Department of Medical Oncology, The First Affiliated Hospital of Guangxi Medical University, Nanning, P. R. China; [2]Department of Children Rehabilitation Medicine, Guangxi Maternal and Child Health Hospital, Nanning, Guangxi Zhuang Autonomous Region, P. R. China; [3]Department of Pathology, The First Affiliated Hospital of Guangxi Medical University, Nanning, P. R. China; [4]Key Laboratory for Genomic and Personalized Medicine, Guangxi Medical University, Nanning, P. R. China. [*]Equal contributors.

Received February 9, 2020; Accepted March 26, 2020; Epub May 1, 2020; Published May 15, 2020

In this article published in IJCEP, the authors reported that they had misspelled the name of a cell line and supplied an incorrect picture for publication. The correct name of the cell line should be 'Hep3B', instead of HepB3. The correct **Figure 5** is shown below. The published results and conclusions are not affected by the errata. The authors sincerely apologize for the errors.

Address correspondence to: Drs. Yiwu Dang and Gang Chen, Department of Pathology, First Affiliated Hospital of Guangxi Medical University, 6 Shuangyong Road, Nanning 530021, Guangxi Zhuang Autonomous Region, China. E-mail: dangyiwu@126.com (YWD); chen_gang_triones@163.com (GC)

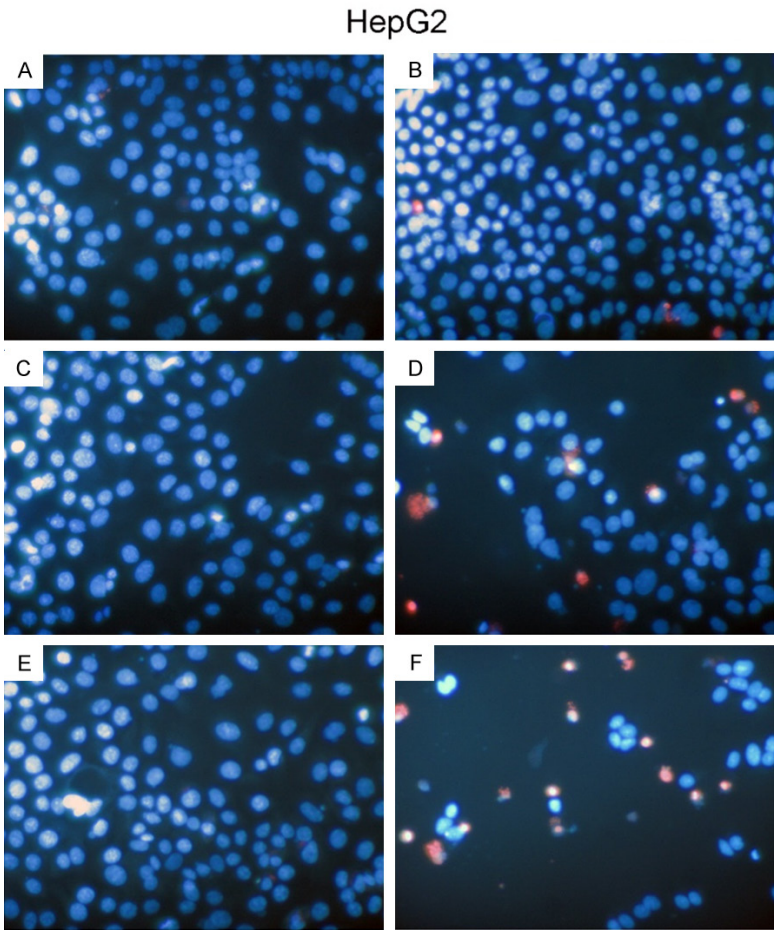

Figure 5. HCC HepG2 cell morphology is influenced by miR-30a-5p. HepG2 cells (2.5×10^3 cells per well in 96-well-plate) were cultured for 24 h and transfected with miR-30a-5p inhibitor, miR-30a-5p mimic, AEG-1 siRNA, and their negative controls (200 nM) for another 96 h. Change of morphology was evaluated using Hoechst 33342/propidium iodide (PI) double fluorescent chromatin staining. A. Negative inhibitor control; B. miR-30a-5p inhibitor; C. Negative mimic control; D. miR-30a-5p mimic; E. Scrambled siRNAs; F. AEG-1 siRNAs.