Molecular Therapy Nucleic Acids

Retraction



Retraction Notice to: YTHDF1 Facilitates the Progression of Hepatocellular Carcinoma by Promoting FZD5 mRNA Translation in an m6A-Dependent Manner

Xiangxiang Liu, Jian Qin, Tianyi Gao, Chenmeng Li, Bangshun He, Bei Pan, Xueni Xu, Xiaoxiang Chen, Kaixuan Zeng, Mu Xu, Chengbin Zhu, Yuqin Pan, Huiling Sun, Li Sun, Tao Xu, and Shukui Wang Correspondence: sk_wang@njmu.edu.cn https://doi.org/10.1016/j.omtn.2022.04.027

(Molecular Therapy: Nucleic Acids 22, 750-765; December 2020)

This article has been retracted at the request of the editors of Molecular Therapy - Nucleic Acids.

After an investigation by the editors, evidence for image duplication in identical or altered fashion in Figures 2E, 2F, 2G, 4G, 4H, 7E, and 7F was identified. This reuse (and in part, misrepresentation) of data without appropriate attribution represents a severe abuse of the scientific publishing system. The authors do not agree to the retraction.

