

# Retraction Notice to: circIFT80 Functions as a ceRNA of miR-1236-3p to Promote Colorectal Cancer Progression

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This article has been retracted at the request of the editor-in-chief. Concerns regarding image recycling were posted to a Pubpeer thread (<https://pubpeer.com/publications/BCB6D52F8F095878A7DAABDC460FA1>). Similarities were found between images in this article and articles published by different authors in *Oncotarget* (Shen et al., 2017, *Oncotarget* 8, 14479–1448, <https://doi.org/10.18632/oncotarget.10407>; Chen et al., 2017, *Oncotarget* 7, 84480–84485, <https://doi.org/10.18632/oncotarget.12995>) and this same journal, *Molecular Therapy Nucleic Acids* (Chen et al., 2020, *Mol. Ther. Nucleic Acids* 19, 643–653, <https://doi.org/10.1016/j.omtn.2019.10.047>; Ye et al., 2020, *Mol. Ther. Nucleic Acids* 19, 741–750, <https://doi.org/10.1016/j.omtn.2019.12.014>; Zhao et al., 2019, *Mol. Ther. Nucleic Acids* 18, 24–33, <https://doi.org/10.1016/j.omtn.2019.07.012>). Image analysis performed by the editorial office confirmed the findings of image reuse with Figures 1A, 2D, 2F, 4A, and 4C. This reuse of data without appropriate attribution represents a severe abuse of the scientific publishing system. The notice of retraction was undeliverable to all authors except for the corresponding author. No response was received from the corresponding author.

