Molecular Therapy Nucleic Acids

Retraction



Retraction Notice to: circRASSF2 Acts as ceRNA and Promotes Papillary Thyroid Carcinoma Progression through miR-1178/TLR4 Signaling Pathway

Guojun Wu, Wenhong Zhou, Xiaona Lin, Yongjie Sun, Jiyu Li, Hao Xu, Peng Shi, Ling Gao, and Xingsong Tian Correspondence: xingsong_tianxs@sina.cn, gaoling8822@sina.com https://doi.org/10.1016/j.omtn.2021.11.003

(Molecular Therapy: Nucleic Acids 19, 1153-1163; March 2020)

Redundant publications overweigh the relative importance of published findings and distort the academic record of the authors. One of the conditions of submission of a paper for publication is therefore that authors declare explicitly that the paper has not been previously published and is not under consideration for publication elsewhere. As such this article represents a misuse of the scientific publishing system.

The scientific community takes a very strong view on this matter and apologies are offered to readers of the journal that this was not detected during the submission process.

