RETRACTED: Silence of MACC1 decreases cell migration and invasion in human malignant melanoma through inhibiting the EMT

Due to questions raised regarding siRNA sequence in the article entitled "Silence of MACC1 decreases cell migration and invasion in human malignant melanoma through inhibiting the EMT" by Yingguo Ding, Xiaomin Li, Dongsheng Hong, Li Jiang, Yong He, and Hong Fang, published in *BioScience Trends (https://www.biosciencetrends. com/article/1151*. DOI: 10.5582/bst.2016.01091), the editors have decided to retract this article. Authors did not respond to request for comment. The Editors regret any inconvenience to the readers.

Reference

1. Ding YG, Li XM, Hong DS, Jiang L, He Y, Fang H. Silence of MACC1 decreases cell migration and invasion in human malignant melanoma through inhibiting the EMT. *BioSci Trends*. 2016;10(4):258-264. (DOI: 10.5582/bst.2016.01091)