

Long non-coding RNA TTN-AS1 promotes the metastasis in breast cancer by epigenetically activating DGCR8

P. QIU, Y. DOU, L.-Z. MA, X.-X. TANG, X.-L. LIU, J.-W. CHEN

Department of Medical Oncology, Xingtai People's Hospital, Xingtai, China

Since this article has been suspected of research misconduct and the corresponding authors did not respond to our request to prove originality of data and figures, “Long non-coding RNA TTN-AS1 promotes the metastasis in breast cancer by epigenetically activating DGCR8, by P. Qiu, Y. Dou, L.-Z. Ma, X.-X. Tang, X.-L. Liu, J.-W. Chen, published in Eur Rev Med Pharmacol Sci 2019; 23 (24): 10835-10841–DOI: 10.26355/eurrev_201912_19787–PMID: 31858552” has been withdrawn.

The Publisher apologizes for any inconvenience this may cause.