Accepted Manuscript

Tbx3 isofroms are involved in pluripotency maintaining through distinct regulation of Nanog transcriptional activity

Danyun Zhao, Yi Wu, Keshi Chen

PII: S0006-291X(14)00117-X

DOI: http://dx.doi.org/10.1016/j.bbrc.2014.01.093

Reference: YBBRC 31518

To appear in: Biochemical and Biophysical Research Communi-

cations

Received Date: 14 January 2014



Please cite this article as: D. Zhao, Y. Wu, K. Chen, Tbx3 isofroms are involved in pluripotency maintaining through distinct regulation of Nanog transcriptional activity, *Biochemical and Biophysical Research Communications* (2014), doi: http://dx.doi.org/10.1016/j.bbrc.2014.01.093

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Tbx3 isofroms are involved in pluripotency maintaining through distinct regulation of Nanog transcriptional activity

^aDanyun Zhao, ^aYi Wu, ^aKeshi Chen*

^aKey Laboratory of Regenerative Biology, Guangdong Provincial Key Laboratory of Stem Cell and Regenerative Medicine, South China Institute for Stem Cell Biology and Regenerative Medicine, Guangzhou Institutes of Biomedicine and Health, Chinese Academy of Sciences. Guangzhou, 510530, China.

*Corresponding authors: Tel: +86-20-32015225, Fax:+86-20-32015225.(K. Chen)

E-mail addresses: chen_keshi@gibh.ac.cn

Download English Version:

https://daneshyari.com/en/article/10756943

Download Persian Version:

 $\underline{https://daneshyari.com/article/10756943}$

Daneshyari.com