

VOLUME 287 (2012) PAGES 34970–34978

DOI 10.1074/jbc.A112.374611

MicroRNA MiR-214 regulates ovarian cancer cell stemness by targeting p53/Nanog.

Cheng-Xiong Xu, Meng Xu, Lei Tan, Hua Yang, Jennifer Permuth-Wey, Patricia A. Kruk, Robert M. Wenham, Santo V. Nicosia, Johnathan M. Lancaster, Thomas A. Sellers, and Jin Q. Cheng

This article has been withdrawn by the authors. The same data were used to represent different experimental conditions. Specifically, the Nanog mRNA bands from A2780S cells in Fig. 2*B* were reused as Nanog from OV429 cells in Fig. 6*E*. The actin mRNA bands from Fig. 4*C*, *left* (A2780 cells), were reused as actin in Fig. 6*E*, *right* (OV429 cells). The p53 mRNA bands from [supplemental Fig. S8](#), *right* (OV10 cells), were reused as p53 in [supplemental Fig. S10](#), *right* (A2780CP cells). The authors state that the overall conclusions of the study are not affected.

Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.