Published OnlineFirst March 20, 2012; DOI: 10.1158/1541-7786.MCR-12-0085

Molecular Cancer Research

Retraction

Retraction: Role of Ribosomal Protein RPS2 in Controlling let-7a Expression in Human Prostate Cancer

The authors wish to retract the paper entitled Role of Ribosomal Protein RPS2 in Controlling let-7a Expression in Human Prostate Cancer (1), because of errors in Figures 1 and 6.

All of the authors agree with the retraction of this article.

Min Wang
Youji Hu
Michael D. Amantagelo
Mark E. Stearns
Department of Pathology
Drexel University College of Medicine
Philadelphia, PA

Reference

1. Wang M, Hu Y, Amatangelo MD, Stearns ME. Role of Ribosomal Protein RPS2 in Controlling let-7a Expression in Human Prostate Cancer. Mol Cancer Res 2011;9:36–50.

Published OnlineFirst March 20, 2012.
doi: 10.1158/1541-7786.MCR-12-0085

AACR American Association for Cancer Research

Molecular Cancer Research

Retraction: Role of Ribosomal Protein RPS2 in Controlling let-7a Expression in Human Prostate Cancer

Mol Cancer Res 2012;10:570. Published OnlineFirst March 20, 2012.