Genome and Transcriptome Sequencing in Prospective Metastatic Triple-Negative Breast Cancer Uncovers Therapeutic Vulnerabilities


Correction: Sensitization to Radiation and Alkylating Agents by Inhibitors of Poly(ADP-ribose) Polymerase Is Enhanced in Cells Deficient in DNA Double Strand Break Repair

ABOUT THE COVER

RING finger proteins are involved in numerous cancer-related processes such as cell cycle, apoptosis, and DNA repair. Knockdown of RNF43, a recently identified new member of Ring finger family, inhibited both growth and invasion of HCC cells. Immunofluorescence showed that after RNF43 knockdown, the stress fiber formation of HCC cells was suppressed compared with control group and this was coincident with decreased cell migration ability. For details, see article by Xing and colleagues on page 94.
Molecular Cancer Therapeutics

12 (1)


Updated version
Access the most recent version of this article at:
http://mct.aacrjournals.org/content/12/1

E-mail alerts
Sign up to receive free email-alerts related to this article or journal.

Reprints and Subscriptions
To order reprints of this article or to subscribe to the journal, contact the AACR Publications Department at pubs@aacr.org.

Permissions
To request permission to re-use all or part of this article, contact the AACR Publications Department at permissions@aacr.org.