

RETRACTION

Growth Retardation, DNA Repair Defects, and Lack of Spermatogenesis in BRCA1-Deficient Mice

Victoria L. Cressman, Dana C. Backlund, Anna V. Avrutskaya, Steven A. Leadon,
Virginia Godfrey, and Beverly H. Koller

*Curriculum in Genetics and Molecular Biology, Department of Medicine, Department of Pathology, and Department of
Radiation Oncology, University of North Carolina at Chapel Hill, Chapel Hill, North Carolina 27599*

Volume 19, no. 10, p. 7061–7075, 1999. We reported that *Brca1*^{-/-} *p53*^{-/-} fibroblasts are defective in transcription-coupled repair after exposure to ionizing radiation and hydrogen peroxide. Some of the raw data used for Fig. 7B and C were recently reviewed, and it is clear that the data reported in these panels cannot be relied upon. In the absence of the data presented in these panels, the paper still retains its overall integrity and its conclusions are firmly supported. We therefore retract only Fig. 7B and C. We regret any inconvenience this may have caused.