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 Registry No. GTP, 86-01-1; cGMP phosphodiesterase, 9068-52-4.

CORRECTIONS

Involvement of Reactive Oxygen Intermediates in the Induction of c-jun Gene Transcription by Ionizing Radiation, by Rakesh Datta, Dennis E. Hallahan, Surender M. Kharbanda, Eric Rubin, Matthew L. Sherman, Eliezer Huberman, Ralph R. Weichselbaum, and Donald W. Kufe*, Volume 31, Number 35, September 8, 1992, pages 8300–8306.

Page 8303. Due to a printing error, the caption to Figure 5 is missing in the printed edition of the Journal. The figure and caption should appear as follows:

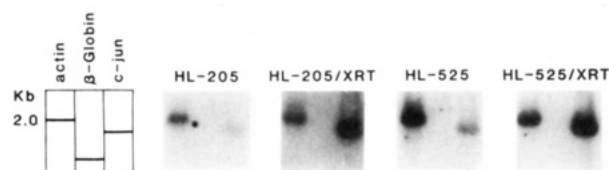


FIGURE 5: Transcriptional activation of the c-jun gene by ionizing radiation. HL-205 and HL-525 cells were exposed to 20-Gy ionizing radiation (XRT). After 2.5 h, nuclei were isolated, and newly elongated ^{32}P transcripts were isolated for hybridization to 2 μg of actin, β -globin, and c-jun DNA inserts after restriction enzyme digestion and Southern blotting. The solid lines in the schematic represent the positions of the DNA inserts.