

## ERRATUM

Repair of Bleomycin-Damaged DNA by Human Fibroblasts, Myra M. Hurt, Arthur L. Beaudet, and Robb E. Moses. *Journal of Supramolecular Structure and Cellular Biochemistry* 16:303-309 (1981)

In Table II on page 307, the symbol "<" (less than) should have been ">" (greater than). The corrected table is printed below:

TABLE II. Reformation of BLM-Damaged DNA

Fibroblast strain	% cpm ( <sup>3</sup> H)-TdR in DNA > 53S* Reformation time (min)			
	0 <sup>a</sup>	2	5	15
GM (normal)	7.8	37.4	—	51.32
GM2548 (BS)	4.11	55.1	63.4	56.1
GM544 (XP-A)	51.81	61.8	69.6	—
GM2415 (XP-E)	20.3	47.7	—	47.6

\*Molecular weight was determined relative to sedimentation of labeled preparations of ØX174 DNA, containing both double-stranded supercoils and nicked circular forms. Cpm from radioactive material sedimenting with the 53S marker were summed, and this percentage of the total cpm in the gradient was calculated. Each gradient contained approximately 10,000 cpm of (<sup>3</sup>H)-TdR.

<sup>a</sup>0 Time —  $5 \times 10^5$  cells were harvested after 30 min of BLM treatment. Reformation time is the time of incubation after drug removal.