

## *Correction*

In the article “Numbers and Organization of RNA Polymerases, Nascent Transcripts, and Transcription units in HeLa Nuclei,” by D.A. Jackson, F.J. Iborra, E.M.M. Manders, and P.R. Cook (*Mol. Biol. Cell* 9, 1523–1536, 1998), an error was made in calculating the number of transcription sites in a nucleus from numbers seen in two-dimensional sections. The measured numbers of clusters per  $\mu\text{m}^2$  given in Tables 1 and 2 are correct, but the calculated number of sites per nucleus given in RESULTS is incorrect. One cluster per  $\mu\text{m}^2$  corresponds to 5500 extranucleolar sites per cell (not 2400, as originally stated). This means that each site would contain  $\sim 14$  active polymerases (not  $\sim 30$ , as originally stated). The central conclusion of the article—namely that many active polymerases are concentrated in each site—remains unaffected by this correction.