

Retraction

Differential repair of UV damage in *Saccharomyces cerevisiae* is cell cycle dependent

by Carrol Terleth, Raymond Waters, Jaap Brouwer and Pieter van de Putte

The EMBO Journal, **9**, 2899–2904, 1990.

This paper described the influence of the cell cycle on the differential repair of the *MAT* and *HML* loci of the yeast *S.cerevisiae*. The results were thought to show that the difference in the rate of repair between the two loci disappeared in the G₂ phase. In order to determine more exactly the transition point between differential and non-differential repair in the cell cycle, we have repeated the experiments with samples taken every 10 min from the beginning of S to the end of the G₂ phase. However, all samples also showed normal differential repair when the whole experiment was repeated. Therefore we do not see any evidence for specific repair of *HML* in the G₂ phase. In light of this we wish to withdraw the paper.

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Corrigendum

Targeted integration of adeno-associated virus (AAV) into human chromosome 19

by R.J.Samulski, X.Zhu, X.Xiao, J.D.Brook, D.E.Housman, N.Epstein and L.A.Hunter

The EMBO Journal, **10**, 3941–3950, 1991.

In the above paper, the reference cited as Berns *et al.* should read Kotin,R.M., Menninger,J.C., Ward,D.C. and Berns,K.I. (1991) *Genomics*, **10**, 831–834. In addition, an oversight in assembling the references led to the omission of a key paper [Kotin,R.M. and Berns,K.I. (1989) *Virology*, **170**, 460–467] which describes the first characterization of an AAV cellular sequence isolated from AAV latent cell lines.