Corrigendum

Cell type-specific induction of the major immediate early enhancer of human cytomegalovirus by cyclic AMP

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A portion of the Discussion was omitted from this paper. The text between pages 110 and 111 should read as follows.

Regulation of HCMV enhancer activity was observed neither in the rat pheochromocytoma cell line PC-12, which supports cAMP regulation of various hormone genes (Montminy et al., 1986; Delegeane et al., 1987), nor in the monkey kidney cell line CV-1, or the HFFs. Highest induction levels were observed for the T lymphoma cell line Jurkat. This result is in agreement with a recently published study by Hunninghake et al. (1989) who also found the enhancer to be inducible by cAMP in Jurkat cells. A certain discrepancy remains: our group and Lubon et al. (1989) found a considerable constitutive activity of the enhancer in Jurkat cells, whereas Hunninghake et al. (1989) report this element to be almost silent without induction.