

Erratum

Lutton JD, da Silva J-L, Moqattash S, Brown AC, Levere RD, Abraham NG (1992): Differential induction of heme oxygenase in the hepatocarcinoma cell line (Hep3B) by environmental agents. *J Cell Biochem* 49:259–265.

In the text, the authors inadvertently cited the incorrect reference. The correct passage and reference appear below.

Previously, it was suggested that there are at least two mechanisms for the induction of heme oxygenase, namely, induction by a heat shock transcription factor and by a putative heme responsive transcription factor [Sato et al., 1989]. In this respect, CoCl_2 induces HO through a HO transcriptional factor (HOTF) on the promotor region, while heme involves other motifs. HOTF binds to the promotor region (-50/-35) of rat HO and stimulates in vitro transcription of the HO gene [Abraham et al., 1991b].

Sato M, Fukushi Y, Ishizawa S, Okinaga S, Muller RM, Shibahara S (1989): *J Biol Chem* 264:10251–10260.