

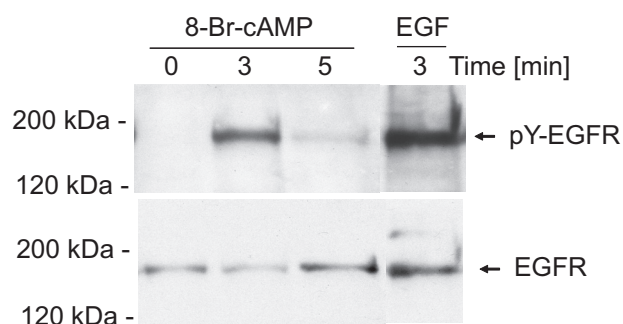
VOLUME 277 (2002) PAGES 43623–43630

DOI 10.1074/jbc.AAC120.016177

**Correction: Cyclic AMP induces transactivation of the receptors for epidermal growth factor and nerve growth factor, thereby modulating activation of MAP kinase, Akt, and neurite outgrowth in PC12 cells.**

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In Fig. 1B, in the lane marked *EGF*, the result of a similar experiment on the EGF-induced tyrosine phosphorylation of EGFR in the presence of H-89 was shown, which was published elsewhere (Piiper *et al.* (2003) *Biochem. Biophys. Res. Commun.* **301**, 848–854; Fig. 1A, lane *H89+EGF*). The revised Fig. 1B shows the correct lane of the EGF-induced phosphorylation of EGFR in the absence of H-89 that was taken from the same original blot as the 8-Br-cAMP-induced EGFR phosphorylation after 0, 3, and 5 min, respectively. This error does not affect the validity of the results and the conclusions of our study; the authors apologize for any inconvenience this might have caused for the readers.



**Figure 1B.**