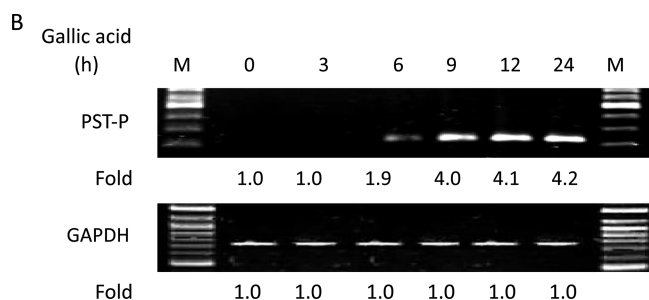


## Correction to Induction of Phenolsulfotransferase Expression by Phenolic Acids in Human Hepatoma HepG<sub>2</sub> Cells

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Due to an inadvertent error noted in Figure 5B, the GAPDH data have been corrected and updated, which does not affect the findings reported in our paper.



**Figure 5.** Induction of PST-P mRNA expression in HepG<sub>2</sub> cells by gallic acid. HepG<sub>2</sub> cells were exposed to the indicated concentrations of gallic acid for 24 h in a dose–response experiment (A) or to 50  $\mu$ M gallic acid for 3–24 h in a time course experiment (B). Cellular RNA was extracted with an Invitrogen RNA isolation kit, and RT-PCR was performed as described under Materials and Methods. The RT-PCR products were separated on 1.8% agarose gel and digitally imaged after staining with ethidium bromide. GAPDH, the housekeeping gene, was used as an internal control. The results are presented as the ratios of PST-P mRNA in treated cells to those of control.