CORRIGENDUM

Signal peptide peptidase-mediated nuclear localization of heme oxygenase-1 promotes cancer cell proliferation and invasion independent of its enzymatic activity

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Since the online publication of the above article, it has been noted that in Figure 3e, the image for control YFP-HO-1SF275/276AL is a duplicated image of wild type YFP-HO-1. The correct image is shown here.

The authors apologise for any inconvenience caused by this error.

This error has now been rectified, and the corrected article appears in this issue. The html and online pdf versions have also been rectified, and now carry the corrected paper.

Figure 3. Identification of SPP cleavage sites in HO-1. HeLa cells were transfected with Flag-HO-1 and HA-SPP vectors for 24 h. **(a)** Cytosolic fraction was isolated and Flag-HO-1 protein was purified by anti-Flag antibody-conjugated agarose. After sodium dodecyl sulfate-polyacrylamide gel electrophoresis (SDS-PAGE), the gel was stained by Coomassie blue and the protein band corresponding to HO-1 was sliced out and subjected to trypsin digestion and LC-MS analysis. **(b)** The peptides identified (in red) accounts for 71% coverage of HO-1 amino-acid sequence. The C-terminal TMS of HO-1 is underlined. Arrow indicates the trypsin cleavage site within the TMS. **(c and d)** Mass spectra of the identified peptides derived from the TMS. **(e)** HeLa cells were transfected with wild-type YFP-HO-1 or mutant YFP-HO-1 vector as indicated together with empty vector or HA-SPP vector for 24 h. The subcellular distribution of YFP-HO-1 was examined by fluorescence microscope. Bar, 25 μ m.