

Correction to *Hericium erinaceus* (Lion's Mane) Mushroom Extracts Inhibit Metastasis of Cancer Cells to the Lung in CT-26 Colon Cancer-Transplanted Mice

Sung Phil Kim, Seok Hyun Nam,* and Mendel Friedman* *J. Agric. Food Chem.* **2013**, *61* (20), 4898–4904. DOI: 10.1021/jf400916c

A corrected version of Figure 1 appears below.

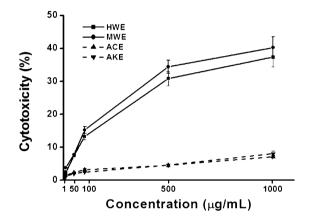


Figure 1. Cytotoxic effects of the four *H. erinaceus* extracts on murine colon carcinoma CT-26 cells. The cells were plated at a density of 1×10^5 cells/well in a 96-well microplate and then treated with various concentrations of each mushroom extract for 48 h. After incubation at 37 °C, cell death was determined using the MTT assay. ACE and AKE were used as the internal negative controls selected among the previously reported *H. erinaceus* extracts. Cytotoxicity was calculated according to the formula shown under Materials and Methods.

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