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MEDICINAL CHEMISTRY RESEARCH

CORRECTION

Correction to: Podophyllum derivatives containing fluorine atom in the 3-position of 2-aminopyridine improved the antitumor activity by inducing P53-dependent apoptosis

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The original version of this article unfortunately contained a mistake in Fig. 4. During the final submission of high-resolution figures for this manuscript's publication, the images about P53 expression in Fig. 4 were inadvertently duplicated from the data of another synthesized compound in our lab.

The corrected version of the figure including P53 expression appears below. This correction does not change any conclusions of the paper.

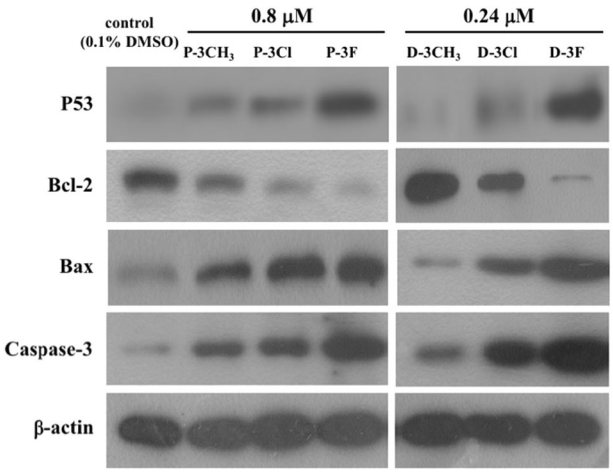

Fig. 4 Comparison to the effects of **P-3CH$_3$**, **P-3Cl**, **P-3F** (0.8 μM) and **D-3CH$_3$**, **D-3Cl**, **D-3F** (0.24 μM) on expressions of apoptosis-related proteins. HeLa cells were treated with different concentrations for 48 h. Whole cell lysates were analyzed for expression levels of P53, Bcl-2, Bax, and caspase-3 by western blotting. Control represented the HeLa cells with 0.1% DMSO treatment. β-actin was used as a loading control

The original article can be found online at https://doi.org/10.1007/s00044-017-1841-x.

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