7-Chloro-6-piperidin-1-yl-quinoline-5,8-dione (PT-262), a novel synthetic compound induces lung carcinoma cell death associated with inhibiting ERK and CDC2 phosphorylation via a p53-independent pathway

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In Fig. I, the chemical structures of compound 3, 4, and 7
were incorrect. The corrected structures are shown below:

compound 3 (PT-262):

compound 4:

compound 7:

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