

CORRECTION OPEN



Correction to: Survival of midbrain dopamine neurons depends on the Bcl2 factor Mcl1

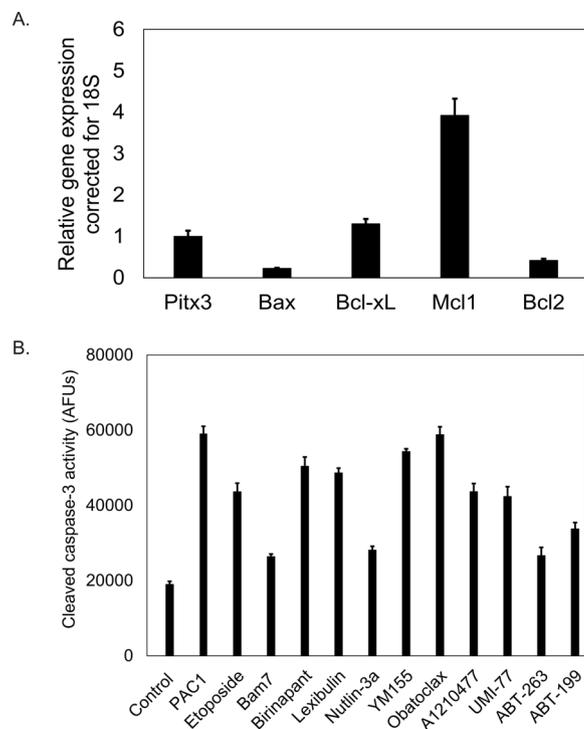
Edward J. Robinson, Sebastian P. Aguiar, Willemieke M. Kouwenhoven, Dorinde S. Starmans, Lars von Oerthel, Marten P. Smidt and Lars P. van der Heide

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Cell Death Discovery (2022)8:102; <https://doi.org/10.1038/s41420-022-00871-3>

Correction to: *Cell Death Discovery* <https://doi.org/10.1038/s41420-018-0125-7>, published online 21 November 2018

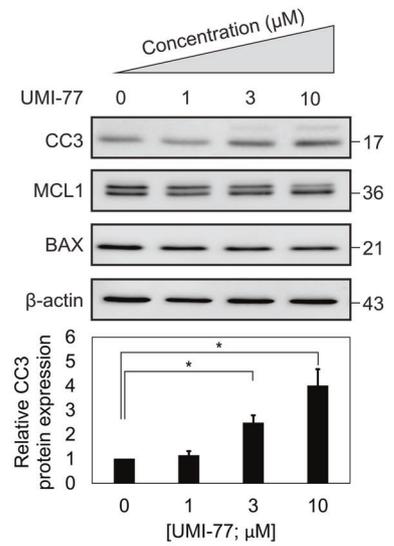
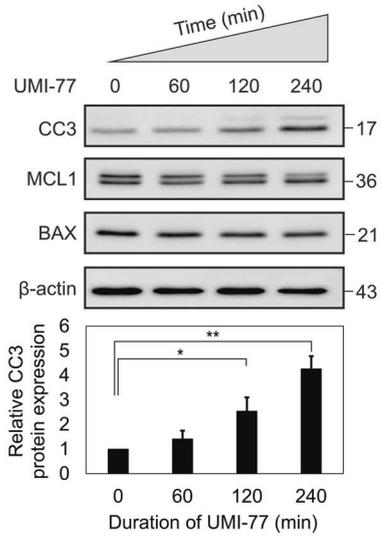
The original version of this article unfortunately contained mistakes in Figs. 1 and 2. Preliminary experiments with a new batch of neuro2a cells from atcc suggests that neuro2a cells behave similarly to the mn9d cells used in the manuscript (they are sensitive to Mcl1 inhibition with umi-77 and Mcl1 appears to have the same molecular weight as in mn9d cells). The corrected figures can be found below.



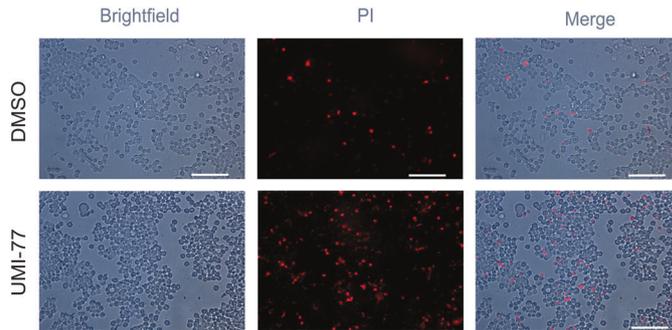
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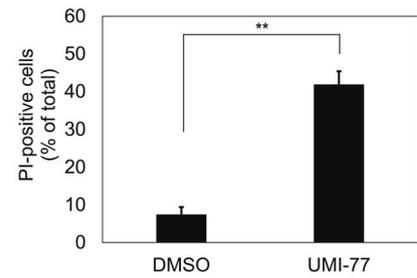
A.



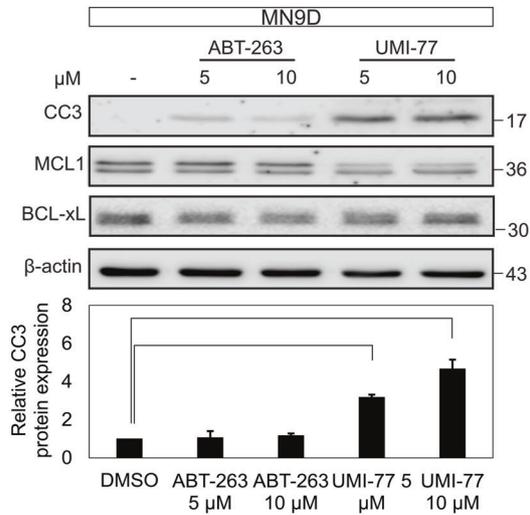
C.



D.



E.



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