CORRECTION



Correction to: Characteristics of apoptosis induction in human breast cancer cells treated with a ceramidase inhibitor

Hüseyin İzgördü D · Canan Vejselova Sezer D · Emre Çömlekçi D · Hatice Mehtap Kutlu D

Published online: 9 January 2021 © Springer Nature B.V. 2021

Correction to:

Cytotechnology 72:907–919 (2020) https://doi.org/10.1007/s10616-020-00436-1 In the original publication of the article Fig. 12 has been published incorrectly and the same has corrected here.

The original article can be found online at https://doi.org/10.1007/s10616-020-00436-1.

H. İzgördü (⊠) · C. Vejselova Sezer ·
E. Çömlekçi · H. M. Kutlu
Department of Biology, Faculty of Science, Eskisehir
Technical University, Eskisehir, Turkey
e-mail: huseyinizgordu@gmail.com



Fig. 12 Results of mitochondrial membrane potential changes of MCF-7 cells exposed to IC_{50} concentration of D-erythro-MAPP for 24 h. a Control cells, viability rate was determined as

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.



100.00%. **b** MCF-7 cells exposed to IC_{50} concentration of Derythro-MAPP were determined as 82.35% of dead cells