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Corrigendum

NARGENICIN A1 ATTENUATES LIPOPOLYSACCHARIDE-INDUCED INFLAMMATORY AND OXIDATIVE RESPONSE BY BLOCKING THE NF-KB SIGNALING PATHWAY

Da Hye Kwon[1,2], Gi-Young Kim[3], Hee-Jae Cha[4], Suhkmann Kim[5], Heui-Soo Kim[6], Hye-Jin Hwang[7], Yung Hyun Choi[1,2,*]

[1] Anti-Aging Research Center, Dong-eui University, Busan, Republic of Korea
[2] Department of Biochemistry, Dong-eui University College of Korean Medicine, Busan, Republic of Korea
[3] Department of Marine Life Science, School of Marine Biomedical Sciences, Jeju National University, Jeju, Republic of Korea
[4] Department of Parasitology and Genetics, College of Medicine, Kosin University, Busan, Republic of Korea
[5] Department of Chemistry, College of Natural Sciences, Pusan National University, Busan, Republic of Korea
[6] Department of Biological Sciences, College of Natural Sciences, Pusan National University, Busan, Republic of Korea
[7] Department of Food and Nutrition, College of Nursing, Healthcare Sciences & Human Ecology, Dong-eui University, Busan, Republic of Korea

* **Corresponding author:** Yung Hyun Choi, Department of Biochemistry, Dong-eui University College of Korean Medicine, 52-57, Yangjeong-ro, Busan 47227, Republic of Korea. Tel: 82-51-890-3319; Fax: +82-51-890-3333; E-mail: choiyh@deu.ac.kr

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Correction of duplicated figures in https://dx.doi.org/10.17179/excli2021-3506

In the article "Nargenicin A1 attenuates lipopolysaccharide-induced inflammatory and oxidative response by blocking the NF-κB signaling pathway" published in *EXCLI Journal* (EXCLI J. 2021 May 28;20:968-982. doi: 10.17179/excli2021-3506), a duplication error was identified in Figures 1 and 2. Both figures, though described differently in their figure legends, were found to be identical. Figure 1 should be:

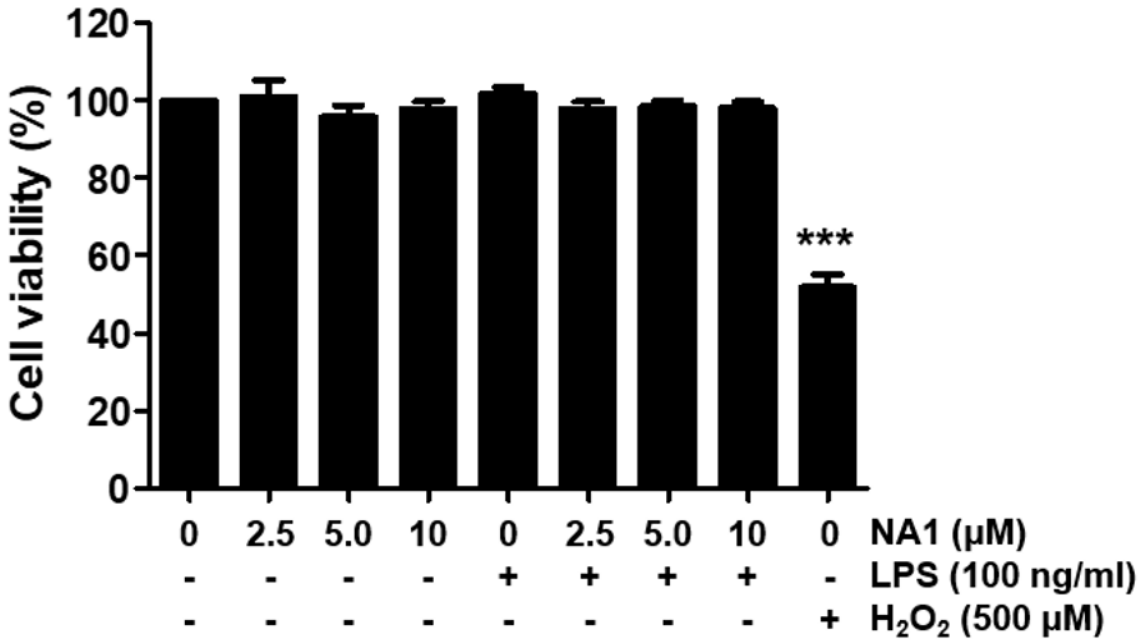

Figure 1: Effect of nargenicin A1 and LPS on the cell viability of RAW 264.7 macrophages. Cells were treated with various concentrations of nargenicin A1 alone for 24 h or pre-treated with or without nargenicin A1 for 1 h before 100 ng/ml LPS stimulation for 24 h. Cell viability was analyzed using the MTT assay. H2O2 was used as a positive control. Each value indicates the mean ± SD and is representative of three independent experiments. Significant differences among the groups were determined (****p* < 0.001, *vs*. LPS-unstimulated cells).

Figure 2 is correct.

Editorial Office/EXCLI Journal on behalf of the corresponding author