Corrigendum

Corrigendum to "Naringenin Protects against Acute Pancreatitis in Two Experimental Models in Mice by NLRP3 and Nrf2/HO-1 Pathways"

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In the article titled "Naringenin Protects against Acute Pancreatitis in Two Experimental Models in Mice by NLRP3 and Nrf2/HO-1 Pathways," [1] there were errors in the SAP dosage administered to mice in the "Materials and Methods" and the "Results" sections.

In the Materials and Methods section, the text reading "SAP was induced by 2 intraperitoneal injections of 8% L-arg (pH = 7.4; Sigma-Aldrich Chemical Co., St. Louis, MO, USA) in PBS at a dose of 2 g/kg BW at hourly intervals, and the control group was injected with PBS in the same way" should be corrected to "SAP was induced by 3 intraperitoneal injections of 8% L-arg (pH = 7.4; Sigma-Aldrich Chemical Co., St. Louis, MO, USA) in PBS at a dose of 3 g/kg BW at hourly intervals, and the control group was injected with PBS in the same way."

In the Results section and under the "Naringenin Protected against Cae-Induced MAP" subsection, the text reading "MAP + low-dose Nar (50 mg/kg) group" should be corrected to "MAP + medium-dose Nar (50 mg/kg) group."

In the Results section and under the "Naringenin Protected against L-Arginine-Induced SAP" subsection, the text reading "and SAP + low-dose Nar (50 mg/kg) group (P < 0.01)" should be deleted.

References

 Y. Li, Y. Pan, L. Gao et al., "Naringenin protects against acute pancreatitis in two experimental models in mice by NLRP3 and Nrf2/HO-1 pathways," *Mediators of Inflammation*, vol. 2018, Article ID 3232491, 13 pages, 2018.