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Correction

Correction: Giresha et al. Sinapic Acid Inhibits Group IIA Secretory Phospholipase A_2 and Its Inflammatory Response in Mice. *Antioxidants* 2022, *11*, 1251

Aladahalli S. Giresha [1,2], Deepadarshan Urs [1], Sophiya Pundalik [1], Rajkumar S. Meti [1], Siddanakoppalu N. Pramod [3], Ballenahalli H. Supreetha [1], Madhusudana Somegowda [4], Kattepura K. Dharmappa [1,*], Ahmed M. El-Shehawi [5], Sarah Albogami [5], Mona M. Elseehy [6], Abdullah Alaklabi [7], Hosam O. Elansary [8,*], Alanoud Omur A. Mehder [9] and Eman A. Mahmoud [10]

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In the published paper [1] that there was a mistake in Figure 11a–c as the authors mistakenly uploaded hemorrhagic activity images during the manuscript submission.

The authors apologize for any inconvenience caused by this oversight. The new Figure 11 appears below.

Moreover, the title should be "Sinapic Acid" instead of "Sinapicacid".

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

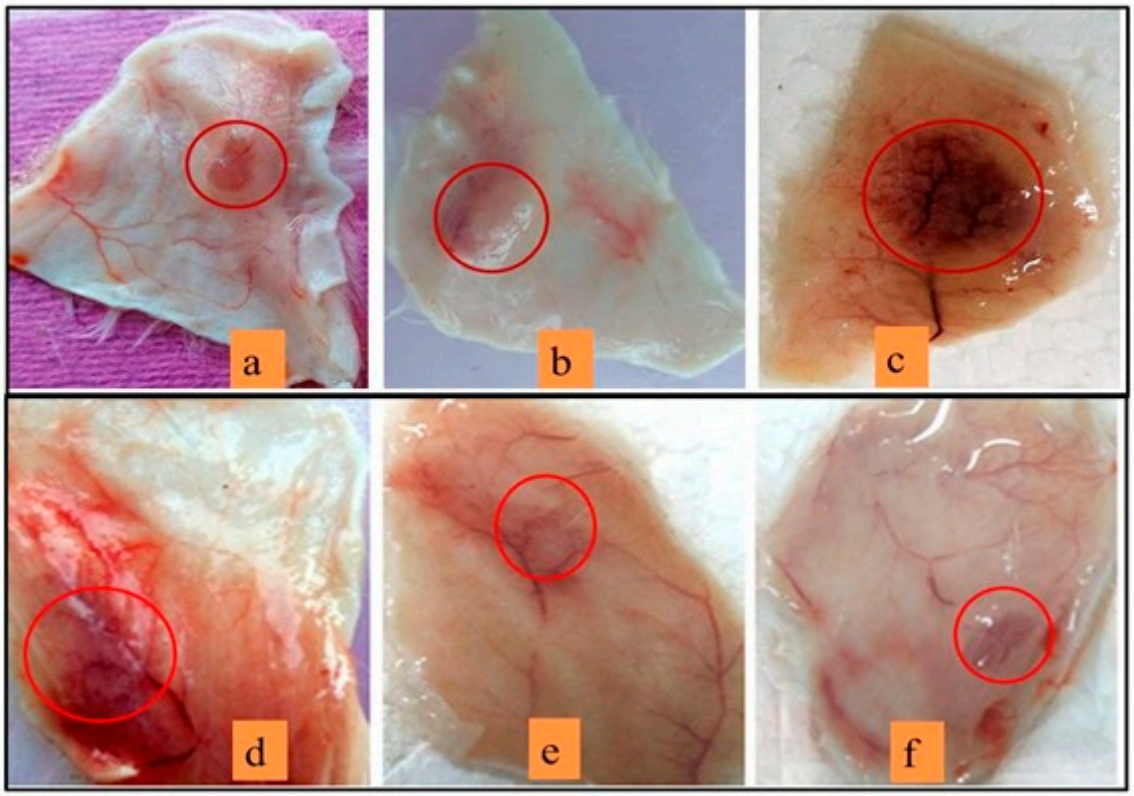


Figure 11. ReducingVR-HC-I mediated hemorrhagic activity by sinapic acid:Mice injected with 10 μg of sPLA$_2$-IIA (**a**), 10 μg of VNTx-II alone (**b**), 10 μg of VR-HC-I (**c**). The injection of preincubated 10 μg of VR-HC-I with sinapic acid of 5 μM (**d**), 10 μM (**e**), 15 μM (**f**). The mice were sacrificed after 3 h, and hemorrhagic spots were recorded using the graph sheet.

Reference

1. Giresha, A.S.; Urs, D.; Pundalik, S.; Meti, R.S.; Pramod, S.N.; Supreetha, B.H.; Somegowda, M.; Dharmappa, K.K.; El-Shehawi, A.M.; Albogami, S.; et al. Sinapic Acid Inhibits Group IIA Secretory Phospholipase A_2 and Its Inflammatory Response in Mice. *Antioxidants* **2022**, *11*, 1251. [CrossRef] [PubMed]

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