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Correction

Correction: Kuo et al. Involvement of HO-1 and Autophagy in the Protective Effect of Magnolol in Hepatic Steatosis-Induced NLRP3 Inflammasome Activation In Vivo and In Vitro. *Antioxidants* 2020, *9*, 924

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In the original publication [1], there was a mistake in Figure 6E as published. The corrected Figure 6 appears below.

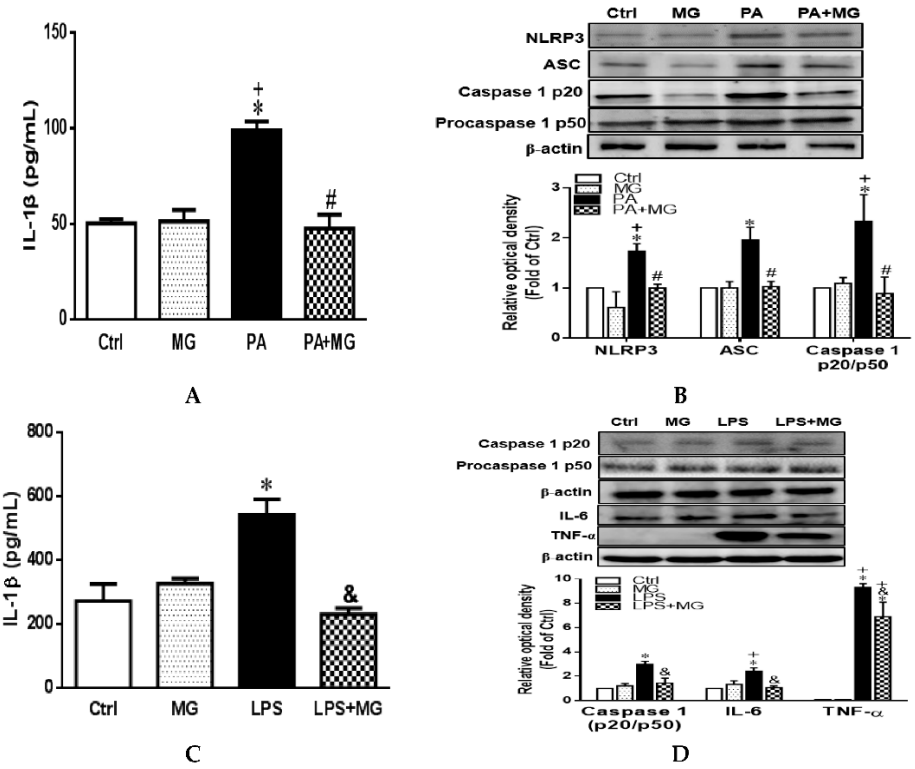
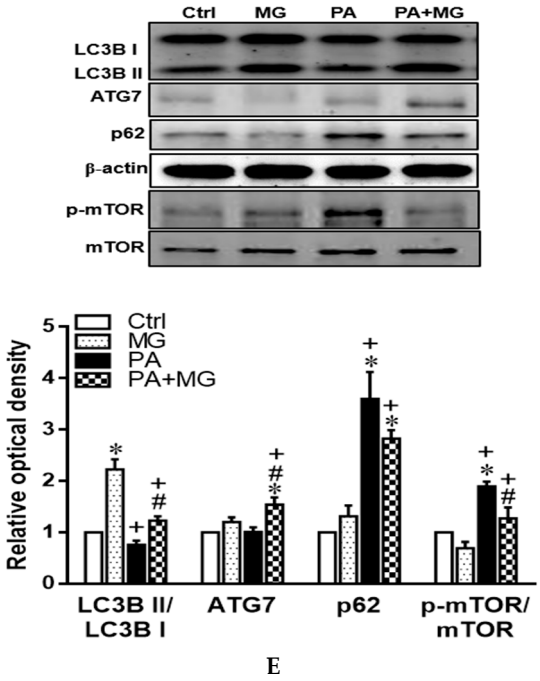


Figure 6. *Cont.*

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E

Figure 6. Magnolol (MG) inhibited the activation of NLRP3 inflammasome in PA-induced steatosis and lipopolysaccharide (LPS)-challenged HepG2 cells. (**A**) IL-1β protein levels in the supernatant fraction of steatotic cells; (**B**) representative Western blot and densitometry analysis of NLRP3, ASC, caspase1 p20, and procaspase1 p50 in steatotic cells; (**C**) IL-1β protein levels in the supernatant fraction of LPS-challenged cells; (**D**) representative Western blot and densitometry analysis of caspase1 p20, procaspase1 p50, IL-6, and TNF-α in LPS-challenged cells; (**E**) representative Western blot and densitometry analysis of autophagy-related markers LC3B, ATG7, p62/SQSTM1, and mTOR in steatotic cells. Data are expressed as mean ± SEM, $n = 4$. * $p < 0.05$ vs. Ctrl; $^{+}$ $p < 0.05$ vs. MG; $^{\#}$ $p < 0.05$ vs. PA; $^{\&}$ $p < 0.05$ vs. LPS.

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

Reference

1. Kuo, N.-C.; Huang, S.-Y.; Yang, C.-Y.; Shen, H.-H.; Lee, Y.-M. Involvement of HO-1 and Autophagy in the Protective Effect of Magnolol in Hepatic Steatosis-Induced NLRP3 Inflammasome Activation In Vivo and In Vitro. *Antioxidants* **2020**, *9*, 924. [CrossRef] [PubMed]

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