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Correction

Correction: Singh et al. Synergistic Interaction of Glycyrrhizin with Norfloxacin Displays ROS-Induced Bactericidal Activity against Multidrug-Resistant *Staphylococcus aureus*. *Drugs Drug Candidates* 2023, *2*, 295–310

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References

In the publication [1], reference [49] was mistakenly listed as 'De Carvalho, P.R.; Furlan, M.; Young, M.C.M.; Kingston, D.G.I.; Bolzani, V.S. Acetylated DNA-damaging clerodane diterpenes from Casearia sylvestris. *Phytochemistry* **1998**, *49*, 1659–1662.'. It has been deleted.

Reference [50] was mistakenly listed as 'Burt, S. Essential oils: Their antibacterial properties and potential applications in foods—A review. *Int. J. Food Microbiol.* **2004**, *94*, 223–253.'. It has been deleted.

The last sentence in the third paragraph of Section 2 'Results and Discussion' has been deleted:

'Cellular damage is characterized by nucleic acid damage [49], apoptosis, and the coagulation of cytoplasmic contents [50].'

With this correction, the order of some references has been adjusted accordingly. 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. Singh, V.; Pal, A.; Darokar, M.P. Synergistic Interaction of Glycyrrhizin with Norfloxacin Displays ROS-Induced Bactericidal Activity against Multidrug-Resistant *Staphylococcus aureus*. *Drugs Drug Candidates* **2023**, *2*, 295–310. [CrossRef]

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