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## Author Correction: A combination of electrochemistry and mass spectrometry to monitor the interaction of reactive species with supported lipid bilayers

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-020-75514-7>, published online 29 October 2020

The Article contains errors in the Reference list. The authors omitted the below papers, which are listed as References 103–104. These should be cited in the Introduction section as below:

“Among these, the application of electrochemistry is one of the best, because the interaction between reactive species and biomolecules based on electron transfer reactions can be easily monitored<sup>64,65</sup>.”

should read:

“Among these, the application of electrochemistry is one of the best, because the interaction between reactive species and biomolecules based on electron transfer reactions can be easily monitored<sup>64,65,103,104</sup>.”

### References

103. Scholz, F. *et al.* Indirect electrochemical sensing of radicals and radical scavengers in biological matrices. *Angew Chem. Int. Ed. Engl.* **46**(42), 8079–8081. <https://doi.org/10.1002/anie.200702690> (2007).
104. Hilgemann, M. *et al.* Electrochemical assay to quantify the hydroxyl radical scavenging activity of medicinal plant extracts. *Electroanalysis* **22**(4), 406–412. <https://doi.org/10.1002/elan.200900385> (2010).



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