PLOS ONE

Correction



Correction: Spin Biochemistry Modulates Reactive Oxygen Species (ROS) Production by Radio Frequency Magnetic Fields

The PLOS ONE Staff

There is an error in the scheme shown in the "Discussion" section. Please refer to the correct scheme below:

$$\begin{aligned} &\text{E-Fl}_{\text{red}} \text{H}_2 \left(\uparrow\downarrow\right) + \text{O}_2 \left(\uparrow\uparrow\right) \rightarrow \text{E-FlH}^{-} \left(\uparrow\downarrow\right) + \text{O}_2 \left(\uparrow\uparrow\right) \rightarrow \\ &^{3} \left[\text{E-Fl}_{\text{semi}} \text{H}^{\bullet} \left(\uparrow\right) \cdots \left(\uparrow\right)^{\pi x} \left(\uparrow\downarrow\right)^{\pi y} \text{O}_{2}^{\bullet-}\right] \leftrightarrow \\ &^{1} \left[\text{E-Fl}_{\text{semi}} \text{H}^{\bullet} \left(\uparrow\right) \cdots \left(\downarrow\right)^{\pi y} \left(\uparrow\downarrow\right)^{\pi x} \text{O}_{2}^{\bullet-}\right] \end{aligned}$$

Reference

 Usselman RJ, Hill I, Singel DJ, Martino CF (2014) Spin Biochemistry Modulates Reactive Oxygen Species (ROS) Production by Radio Frequency Magnetic Fields. PLoS ONE 9(3): e93065. doi:10.1371/journal.pone.0093065

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