


 Cite this: *RSC Adv.*, 2019, 9, 32721

Correction: Liponitroxides: EPR study and their efficacy as antioxidants in lipid membranes

Giovanna Mobbili,^a Emanuela Crucianelli,^a Antonio Barbon,^c Massimo Marcaccio,^d Michela Pisani,^b Annalisa Dalzini,^c Eleonora Ussano,^d Marco Bortolus,^{*ce} Pierluigi Stipa^{*b} and Paola Astolfi^{*b}

DOI: 10.1039/c9ra90073j

www.rsc.org/advances

Correction for 'Liponitroxides: EPR study and their efficacy as antioxidants in lipid membranes' by Giovanna Mobbili *et al.*, *RSC Adv.*, 2015, 5, 98955–98966.

The authors regret that an incorrect equation was shown in the original article. On page 98963 of the original article, in the equation for fitting power saturation data the term $x^{1/2}$ was incorrectly shown as $p_{1/2}$. The correct equation is shown below:

$$y = Ax^{1/2}[1 + (2^{1/h} - 1)x/p_{1/2}]^{-h}$$

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Life and Environmental Sciences, Università Politecnica delle Marche, Via Brecce Bianche 12, I-60131 Ancona, Italy

^bDepartment of Materials, Environmental Sciences and Urban Planning, Università Politecnica delle Marche, Via Brecce Bianche 12, I-60131 Ancona, Italy. E-mail: p.stipa@univpm.it

^cDepartment of Chemical Sciences, Università di Padova, Via Marzolo 1, I-35131 Padova, Italy. E-mail: marco.bortolus@unipd.it

^dDepartment of Chemistry "G. Ciamician", Università di Bologna, Via Selmi 2, I-40126 Bologna, Italy

^eDepartment of Material Sciences, Università degli Studi di Milano Bicocca, Via Roberto Cozzi 55, I-20125 Milano, Italy

