



Cite this: *Phys. Chem. Chem. Phys.*,  
2017, **19**, 9320

## Correction: Ultrafast photochemistry of the $bc_1$ complex

Marten H. Vos,<sup>\*a</sup> Brandon J. Reeder,<sup>b</sup> Fevzi Daldal<sup>c</sup> and Ursula Liebl<sup>a</sup>

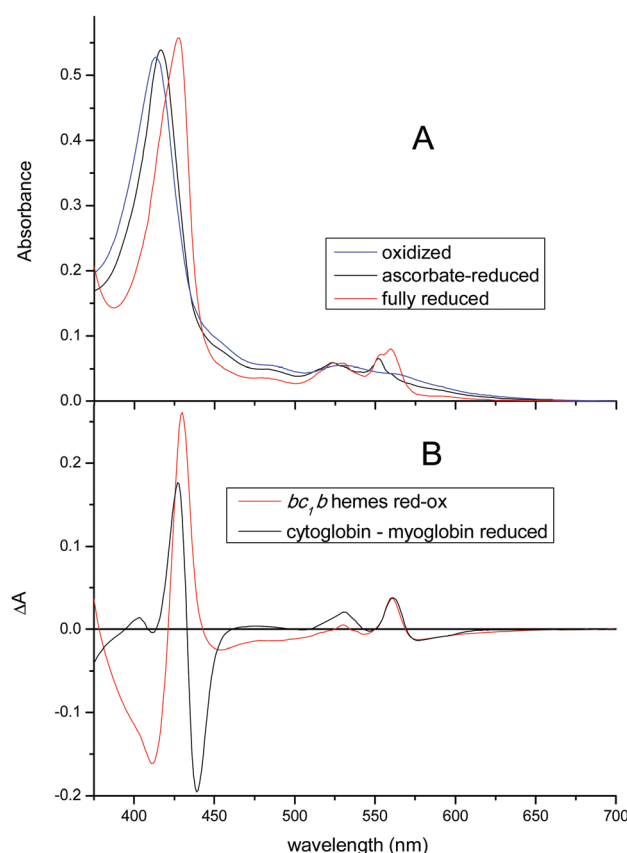
Correction for 'Ultrafast photochemistry of the  $bc_1$  complex' by Marten H. Vos *et al.*, *Phys. Chem. Chem. Phys.*, 2017, **19**, 6807–6813.

DOI: 10.1039/c7cp90057k

rsc.li/pccp

In the originally published version of our paper, the colors in the legend box of Fig. 1B were erroneously inverted. The correct version of Fig. 1 is represented below.

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



**Fig. 1** (A) Absorption spectra of the fully oxidized, ascorbate reduced and fully reduced form of  $bc_1$ . (B) Difference spectra of the fully-reduced and ascorbate-reduced forms, corresponding to the reduction of the  $b$  hemes. Also shown is the 6-coordinate-minus 5-coordinate spectrum of  $b$ -hemes obtained from subtraction of the spectra of ferrous cytoglobin and ferrous myoglobin. The spectra are normalized at the 560 nm peak.

<sup>a</sup> LOB, Ecole Polytechnique, CNRS, INSERM, 91128 Palaiseau Cedex, France. E-mail: marten.vos@polytechnique.edu

<sup>b</sup> School of Biological Sciences, University of Essex, UK

<sup>c</sup> Department of Biology, University of Pennsylvania, Philadelphia, PA 19104, USA

