## ChemComm



## CORRECTION

**View Article Online** 



Cite this: Chem. Commun., 2023, **59**, 2827

## Correction: Synthesis and hydrolytic stability of cyclic phosphatidic acids: implications for synthetic- and proto-cell studies

Veronica Egas Ortuno, Sunil Pulletikurti, Kollery S. Veena and Ramanarayanan Krishnamurthy\*

DOI: 10.1039/d3cc90063k

rsc.li/chemcomm

Correction for 'Synthesis and hydrolytic stability of cyclic phosphatidic acids: implications for synthetic- and proto-cell studies' by Veronica Egas Ortuno et al., Chem. Commun., 2022, 58, 6231-6234, https://doi.org/10.1039/D2CC00292B.

The authors regret that there was an error in the caption of Scheme 1 in the original article. The caption read "NMP = N-methylmorpholine", but this should read "NMP = N-methyl-2-pyrrolidone". The corrected Scheme 1 is shown here.

Scheme 1 Three step syntheses of cPAs starting from R-(-)-solketal and the respective fatty acids. Cyclophosphorylation was achieved using BDMDAP (6) under microwave reaction conditions. BDMDAP = bis(dimethylamino) phosphorodiamidate. NMP = N-methyl-2-pyrrolidone.

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