

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)



Cite this: *Polym. Chem.*, 2023, **14**,  
1282

DOI: 10.1039/d3py90030d  
[rsc.li/polymers](http://rsc.li/polymers)

## Correction: Novel degradable amphiphilic 4-arm star PLA-*b*-POEOA and PLGA-*b*-POEOA block copolymers: synthesis, characterization and self-assembly

Andreia S. R. Oliveira,<sup>a</sup> Patrícia Pereira,<sup>a,b</sup> Patrícia V. Mendonça,<sup>\*a</sup> Ana C. Fonseca,<sup>a</sup> Sérgio Simões,<sup>c,d</sup> Arménio C. Serra<sup>a</sup> and Jorge F. J. Coelho<sup>\*a,b</sup>

Correction for 'Novel degradable amphiphilic 4-arm star PLA-*b*-POEOA and PLGA-*b*-POEOA block copolymers: synthesis, characterization and self-assembly' by Andreia S. R. Oliveira et al., *Polym. Chem.*, 2023, **14**, 161–171, <https://doi.org/10.1039/D2PY01216B>.

The authors regret errors in the assignments of signals d, e and f in Fig. 2(c) of the published article, and in Fig. S1, S2 and S3 of the ESI. These errors do not affect any of the results or conclusions. The corrected version of Fig. 2 is shown here (and the originally published ESI has been updated).

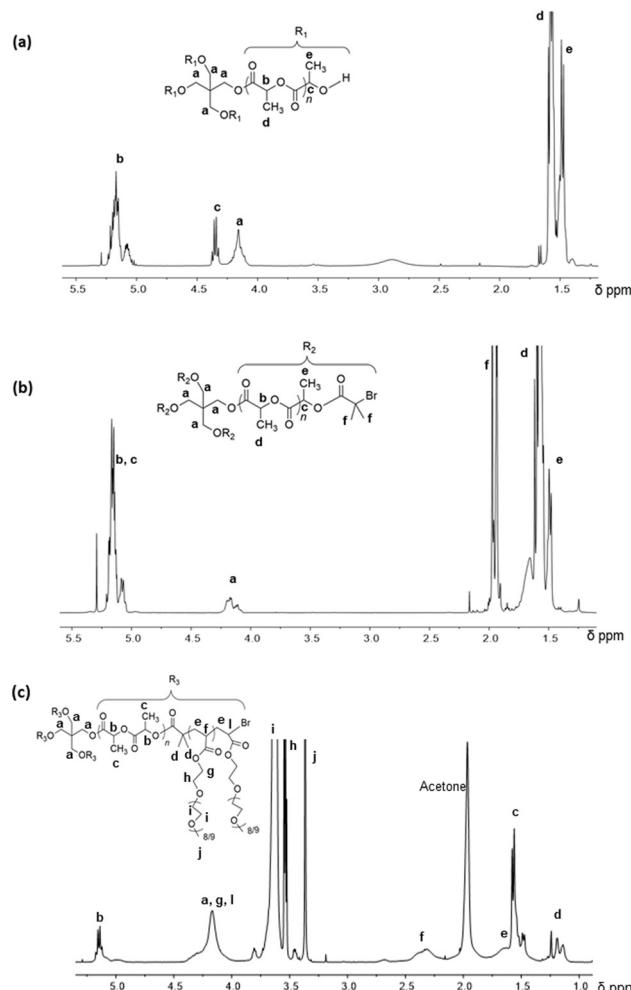


<sup>a</sup>University of Coimbra, Centre for Mechanical Engineering, Materials and Processes (CEMMPRE), Department of Chemical Engineering, Rua Silvio Lima-Polo II, 3030-790 Coimbra, Portugal. E-mail: jcoelho@eq.uc.pt, patmend@eq.uc.pt

<sup>b</sup>IPN, Instituto Pedro Nunes, Associação para a Inovação e Desenvolvimento em Ciência e Tecnologia, Rua Pedro Nunes, 3030-199 Coimbra, Portugal

<sup>c</sup>University of Coimbra, Faculty of Pharmacy, Azinhaga de Santa Comba, 3000-548 Coimbra, Portugal

<sup>d</sup>Bluepharma, Indústria Farmacêutica, SA, São Martinho do Bispo, 3045-016 Coimbra, Portugal



**Fig. 2**  $^1\text{H}$  NMR spectra of 4-arm star PLA-OH (a), 4-arm star PLA-Br (b) and 4-arm star PLA-*b*-POEOA BCP (c) in  $\text{CDCl}_3$ .

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