



Cite this: DOI: 10.1039/c7py90140b

Correction: The effects of polymer topology and chain length on the antimicrobial activity and hemocompatibility of amphiphilic ternary copolymers

Rashin Namivandi-Zangeneh,^a Rebecca J. Kwan,^a Thuy-Khanh Nguyen,^a Jonathan Yeow,^a Frances L. Byrne,^b Stefan H. Oehlers,^{c,d} Edgar H. H. Wong*^a and Cyrille Boyer*^a

DOI: 10.1039/c7py90140b
rsc.li/polymers

Correction for 'The effects of polymer topology and chain length on the antimicrobial activity and hemocompatibility of amphiphilic ternary copolymers' by Rashin Namivandi-Zangeneh, et al., *Polym. Chem.*, 2017, DOI: 10.1039/c7py01069a.

The authors regret the error in Fig. 1 of the original manuscript. The corrected version of Fig. 1 for this paper is as shown below.

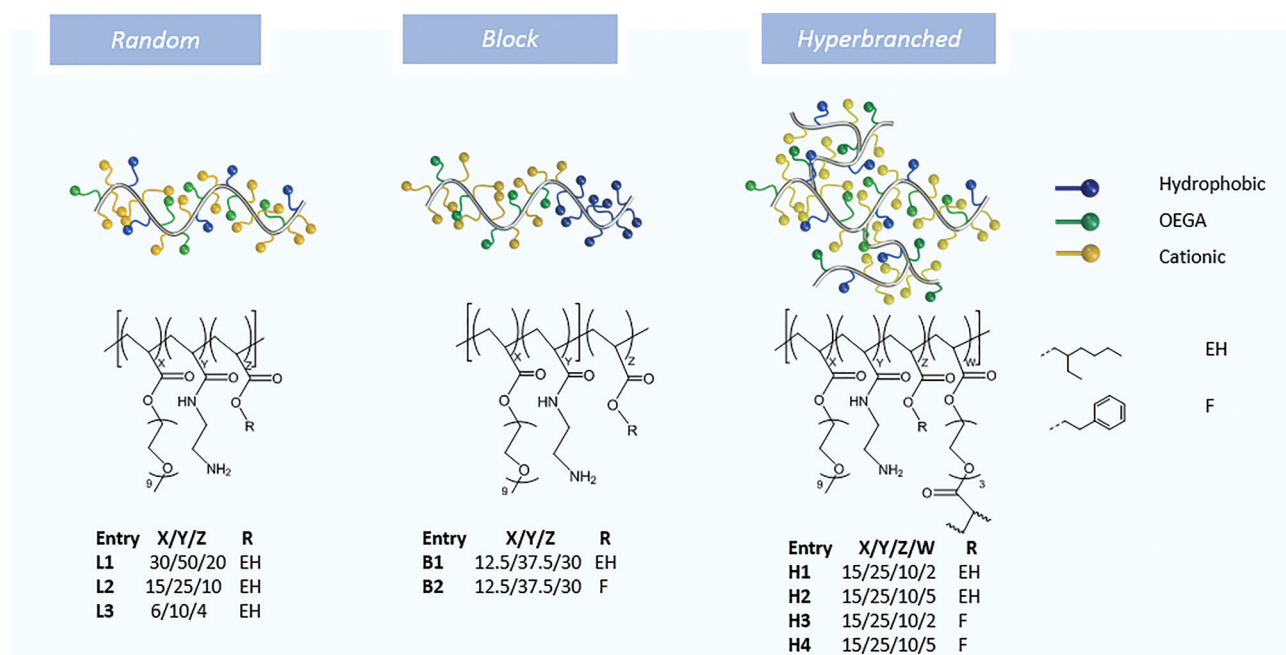


Fig. 1 The compositional structures and architectures of the amphiphilic ternary copolymers in this study.

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

^aCentre for Advanced Macromolecular Design (CAMD) and Australian Centre for NanoMedicine (ACN), School of Chemical Engineering, UNSW Australia, Sydney, NSW 2052, Australia. E-mail: edgar.wong@unsw.edu.au, cboyer@unsw.edu.au

^bSchool of Biotechnology and Biomolecular Sciences, UNSW Australia, Sydney, NSW 2052, Australia

^cTuberculosis Research Program, Centenary Institute, Camperdown, NSW 2050, Australia

^dSydney Medical School, The University of Sydney, Newtown, NSW 2006, Australia

