



Cite this: *Chem. Soc. Rev.*, 2018, 47, 7818

DOI: 10.1039/c8cs90110d

rs.c.li/chem-soc-rev

## Correction: Engineered hydrogen-bonded polymer multilayers: from assembly to biomedical applications

Georgina K. Such, Angus P. R. Johnston and Frank Caruso\*

Correction for 'Engineered hydrogen-bonded polymer multilayers: from assembly to biomedical applications' by Georgina K. Such *et al.*, *Chem. Soc. Rev.*, 2011, 40, 19–29.

The authors regret that there was an error in Fig. 2 in the original manuscript. The structure shown in the lower part of the figure was actually that of poly(butenoic acid) (PBA), rather than that of poly(methacrylic acid) (PMA). The corrected version of Fig. 2 is presented below.

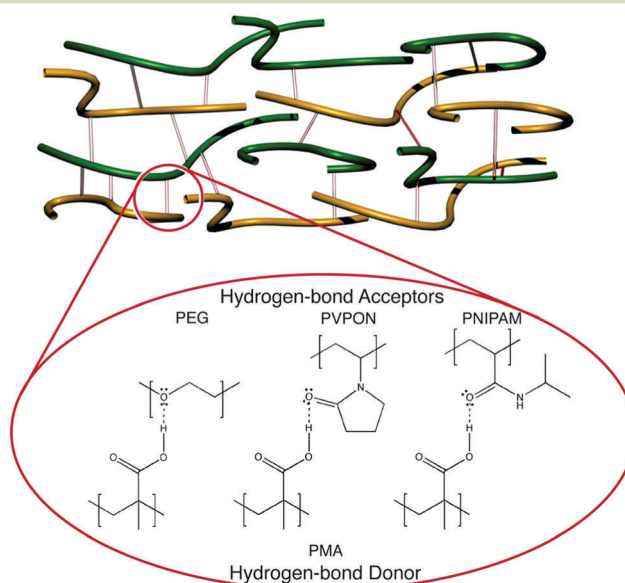


Fig. 2 Examples of hydrogen bond interactions used in the formation of multilayer films: protonated PMA acts as a hydrogen bond donor to a range of hydrogen bond acceptors such as PEG, PVPON and PNIPAM.

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

