



Cite this: *Chem. Soc. Rev.*, 2020, 49, 642

## Correction: The challenges of glycan recognition with natural and artificial receptors

Stefano Tommasone,<sup>a</sup> Francia Allabush,<sup>a</sup> Yazmin K. Tagger,<sup>a</sup> Joshua Norman,<sup>a</sup> Monika Köpf,<sup>a</sup> James H. R. Tucker<sup>b</sup> and Paula M. Mendes\*<sup>a</sup>

DOI: 10.1039/c9cs90104c

Correction for 'The challenges of glycan recognition with natural and artificial receptors' by Stefano Tommasone *et al.*, *Chem. Soc. Rev.*, 2019, 48, 5488–5505.

rsc.li/chem-soc-rev

The authors regret that incorrect structures for heparosan, chondroitin sulfate and peptidoglycans were included in Fig. 1 of the original article. The correct structures are included in the corrected version of Fig. 1 below.

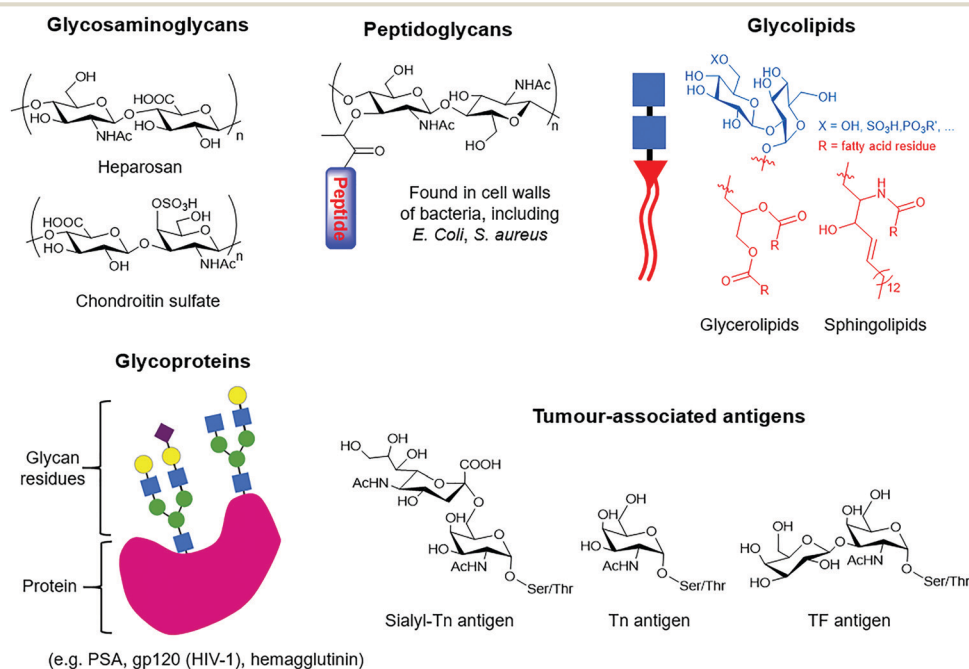


Fig. 1 Examples of glycans that can be found in nature, ranging from glycosaminoglycan polysaccharides to glycoconjugates such as peptidoglycans, glycolipids and glycoproteins, which can bear tumour-associated antigens.

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

<sup>a</sup> School of Chemical Engineering, University of Birmingham, Edgbaston, Birmingham, B15 2TT, UK. E-mail: p.m.mendes@bham.ac.uk

<sup>b</sup> School of Chemistry, University of Birmingham, Edgbaston, Birmingham, B15 2TT, UK

