Correction: Versatile strategy for the divergent synthesis of linear oligosaccharide domain variants of *Quillaja* saponin vaccine adjuvants

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Correction for 'Versatile strategy for the divergent synthesis of linear oligosaccharide domain variants of *Quillaja* saponin vaccine adjuvants' by Alberto Fernández-Tejada et al., *Chem. Commun.*, 2015, DOI: 10.1039/c5cc05244k.

Owing to errors made by the editorial office during the production of this Communication, this Correction is necessary to address the following mistakes:

First, on page 1, column 2 in the paragraph beginning “Herein, we report…” the citations in the sentence “In contrast to our previous convergent approach,10–13…” should be citations to ref. 11–13 and the sentence should read “In contrast to our previous convergent approach,11–13…”

Second, on page 2, column 2 at the end of the paragraph beginning “Next, we pursued…” in the sentence beginning “We noted that…” the compound name “triterpeneazidogalactose alcohol” should be written as “triterpene–azidogalactose alcohol” to correctly reflect the chemical structure.

Finally, the published ref. 6(b) is already cited in ref. 3 and should instead be replaced with the following: “(b) S. Kamstrup, R. San Martin, A. Doberti, H. Grande and K. Daalsgard, *Vaccine*, 2000, 18, 2244.”

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

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