

CORRECTION

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



CrossMark
click for updates

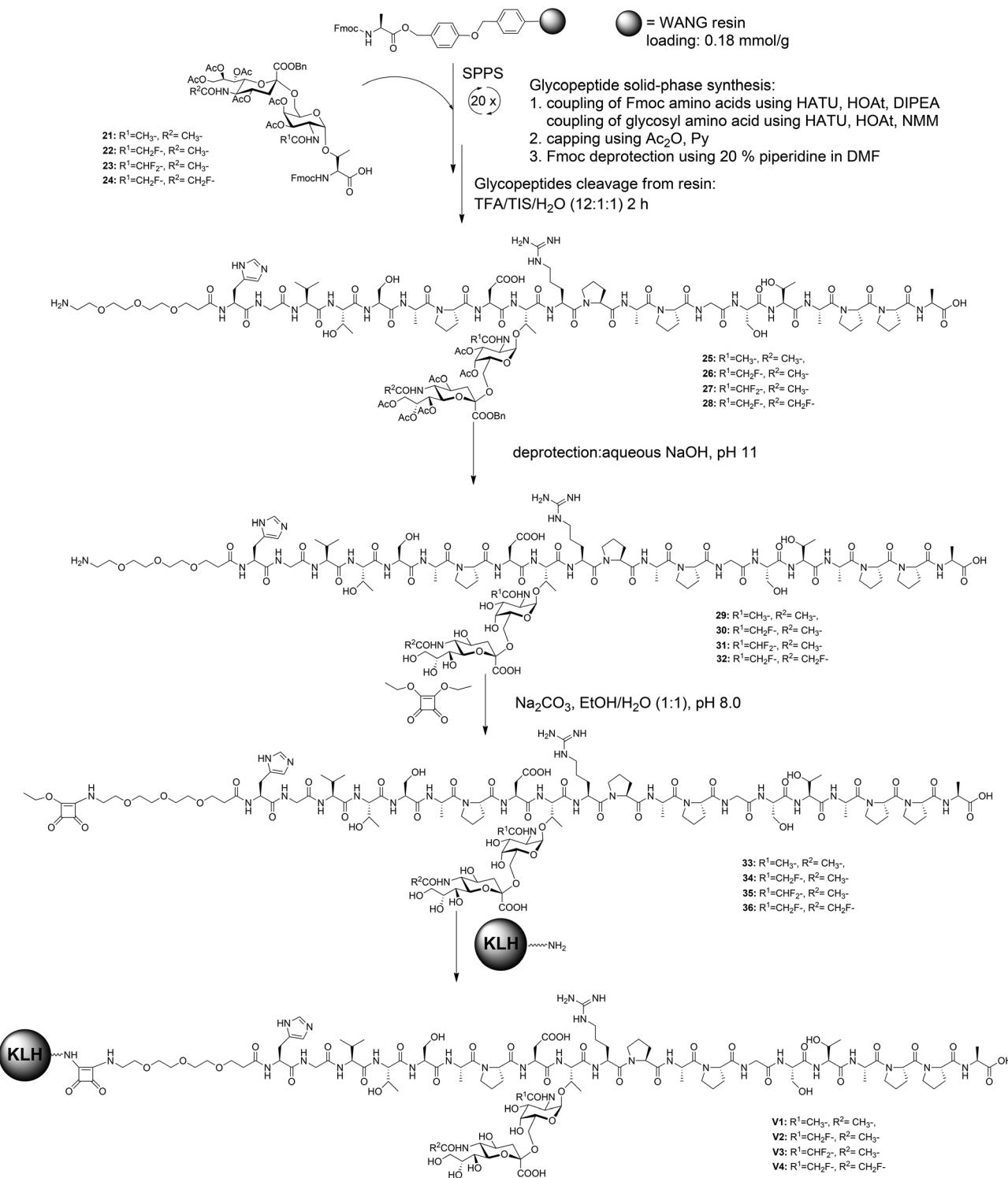
Cite this: *Org. Biomol. Chem.*, 2017,
15, 2120

Correction: Synthesis and immunological evaluation of MUC1 glycopeptide conjugates bearing *N*-acetyl modified STn derivatives as anticancer vaccines

An Xiao, Xiu-Jing Zheng, Chengcheng Song, Yue Gui, Chang-Xin Huo and Xin-Shan Ye*

Correction for 'Synthesis and immunological evaluation of MUC1 glycopeptide conjugates bearing *N*-acetyl modified STn derivatives as anticancer vaccines' by An Xiao *et al.*, *Org. Biomol. Chem.*, 2016, **14**, 7226–7237.

The authors regret that there were some errors in Scheme 4. The correct scheme is shown below.



Scheme 4 Solid-phase synthesis of the STn-MUC1 glycopeptides and their conjugation to the carrier protein KLH to afford vaccine candidates V1–V4. Fmoc = fluorenyl-9-methoxycarbonyl, HATU = O-(7-azabenzotriazole-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, HOAt = N-hydroxy-7-azabenzotriazole, NMM = N-methylmorpholine, TFA = trifluoroacetic acid, TIS = triisopropylsilane, KLH = keyhole limpet hemocyanin.

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