

Poly(amidoamine)-BSA conjugates synthesised by Michael addition reaction retained enzymatic activity

D. R. Garcia ^a and N. Lavignac ^{a*}

Received 00th January 20xx,
Accepted 00th January 20xx

DOI: 10.1039/x0xx00000x

www.rsc.org/

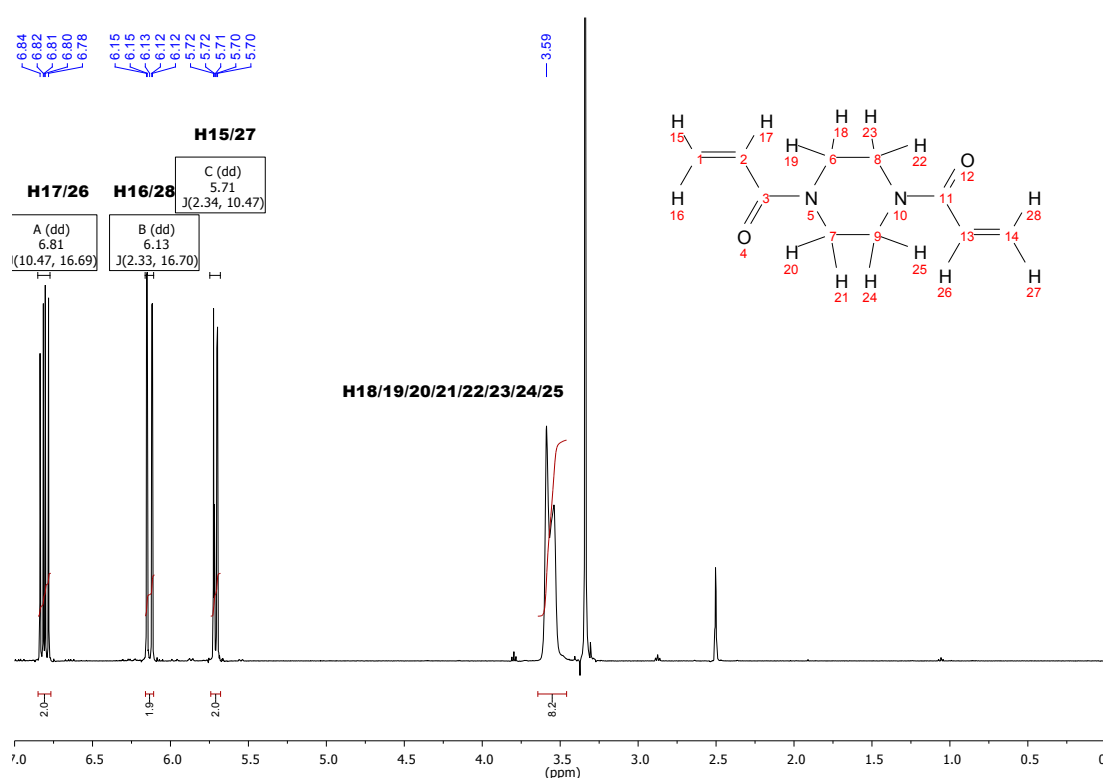
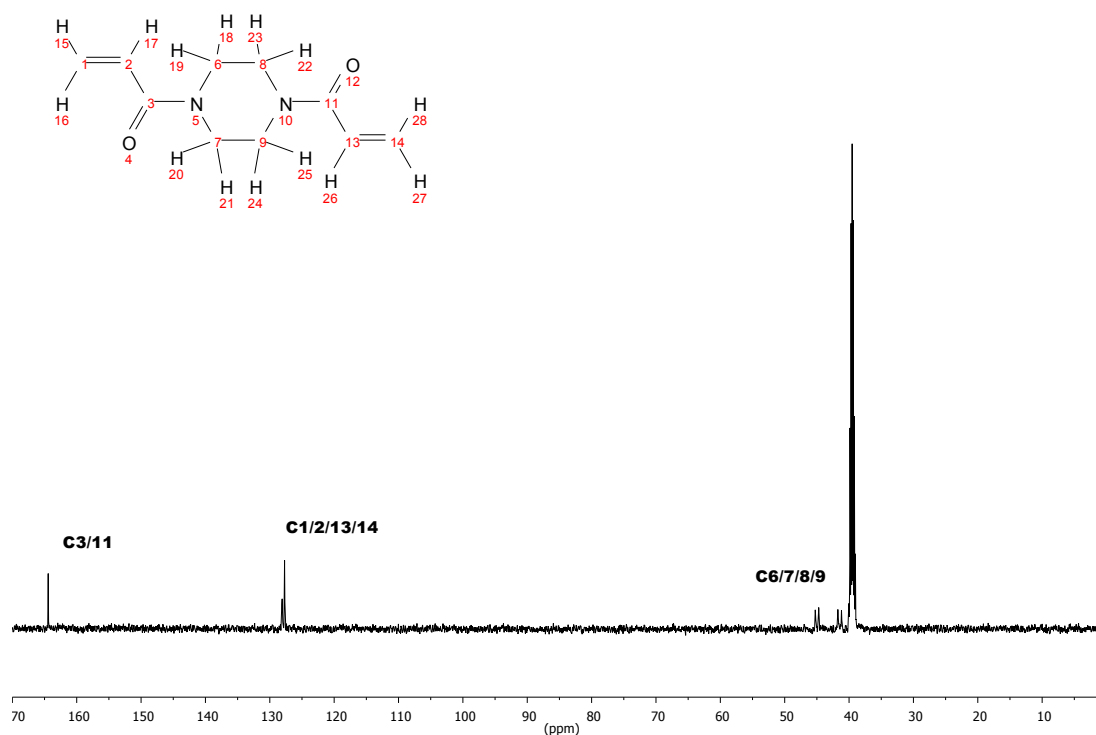
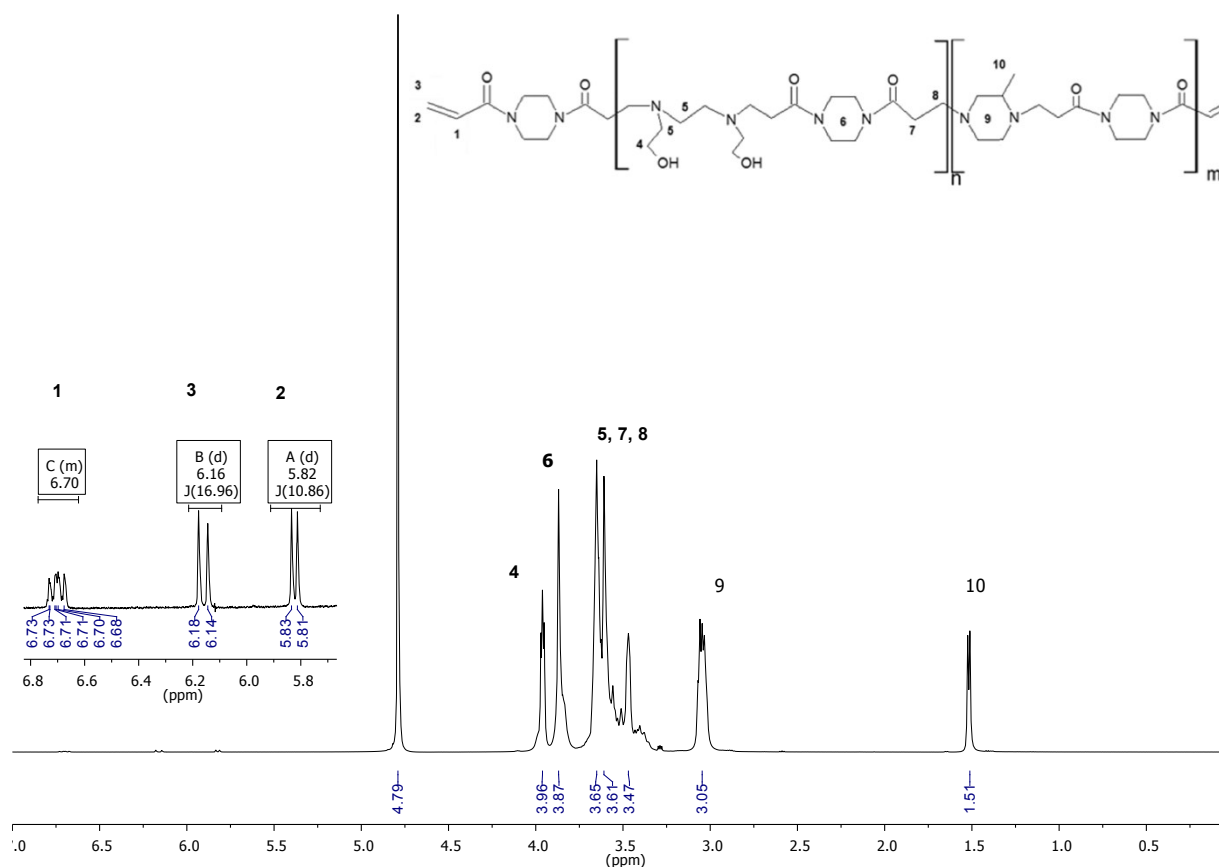


Figure S1. ¹H-NMR *N, N'*-bis(acryloyl)piperazine (BAP) (3)

^a Medway School of Pharmacy, Universities of Kent and Greenwich at Medway,
Central Avenue, Chatham Maritime, ME4 4TB, UK.

* Corresponding author.

Figure S2. ^{13}C -NMR *N, N'*-bis(acryloyl)piperazine (BAP) (3)Figure S3. ^1H -NMR poly[(*N, N'*-bis(acryloyl)piperazine)-*co*-(2-methylpiperazine)-*co*-(*N, N'*-bis(2 hydroxyethyl)ethylenediamine)](PAA) (6)