Electronic Supplementary Material (ESI) for Organic & Biomolecular Chemistry. This journal is © The Royal Society of Chemistry 2016

Supplementary Information

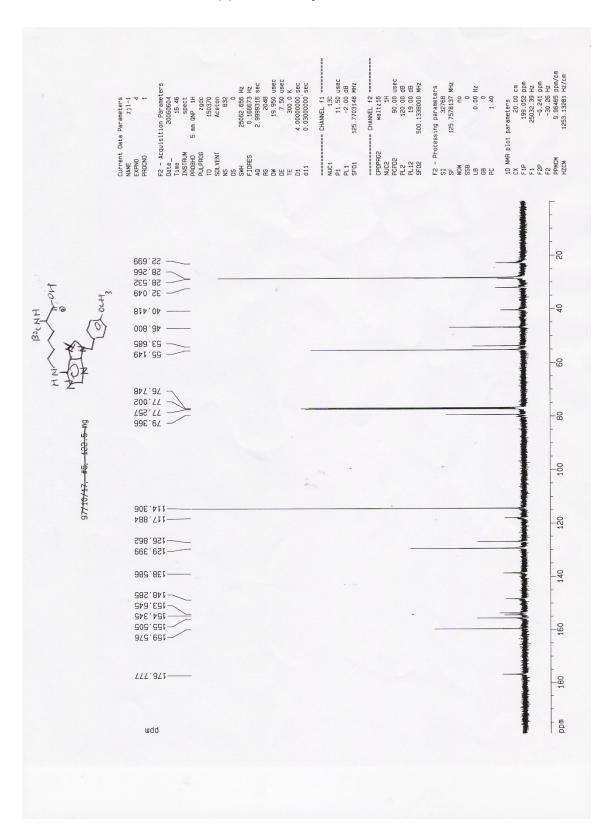


Figure S1. ¹³C NMR spectrum of 9-(4'-Methoxybenzyl)-purine-(6-N $^{\omega}$)-N $^{\alpha}$ -(*tert*-butoxylcarbonyl)-L-lysine.

Supplementary Information

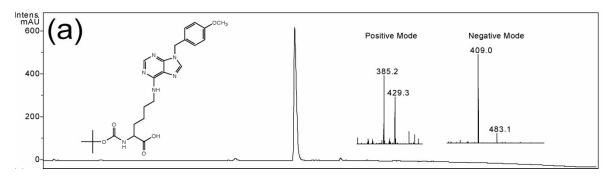


Figure S2.

LCMS data for 9-(4'-Methoxybenzyl)-purine-(6-N $^{\omega}$)-N $^{\alpha}$ -(tert-butoxylcarbonyl)-L-lysine.

Formula: $C_{24}H_{32}N_6O_5$ Calculated mass (neutral; monoisotopic): 484.24 Da

Supplementary Information

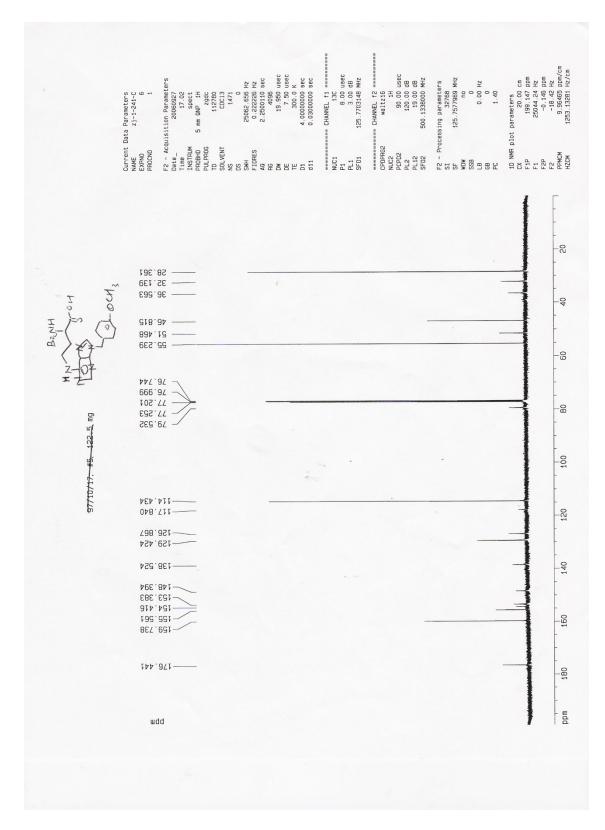


Figure S3. ¹³C NMR spectrum of 9-(4'-Methoxybenzyl)-purine-(6-N $^{\omega}$)-N $^{\alpha}$ -(*tert*-butoxylcarbonyl)-L-2,4-diaminobutyric acid.

Supplementary Information

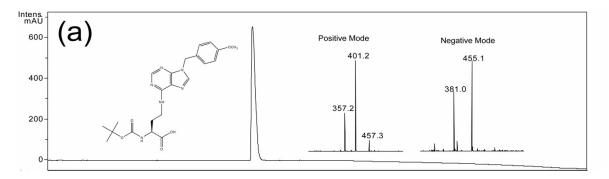


Figure S4.

LCMS data for 9-(4'-Methoxybenzyl)-purine-(6-N $^{\omega}$)-N $^{\alpha}$ -(tert-butoxylcarbonyl)-L-2,4-diaminobutyric acid.

Formula: $C_{22}H_{28}N_6O_5$ Calculated mass (neutral; monoisotopic): 456.21 Da