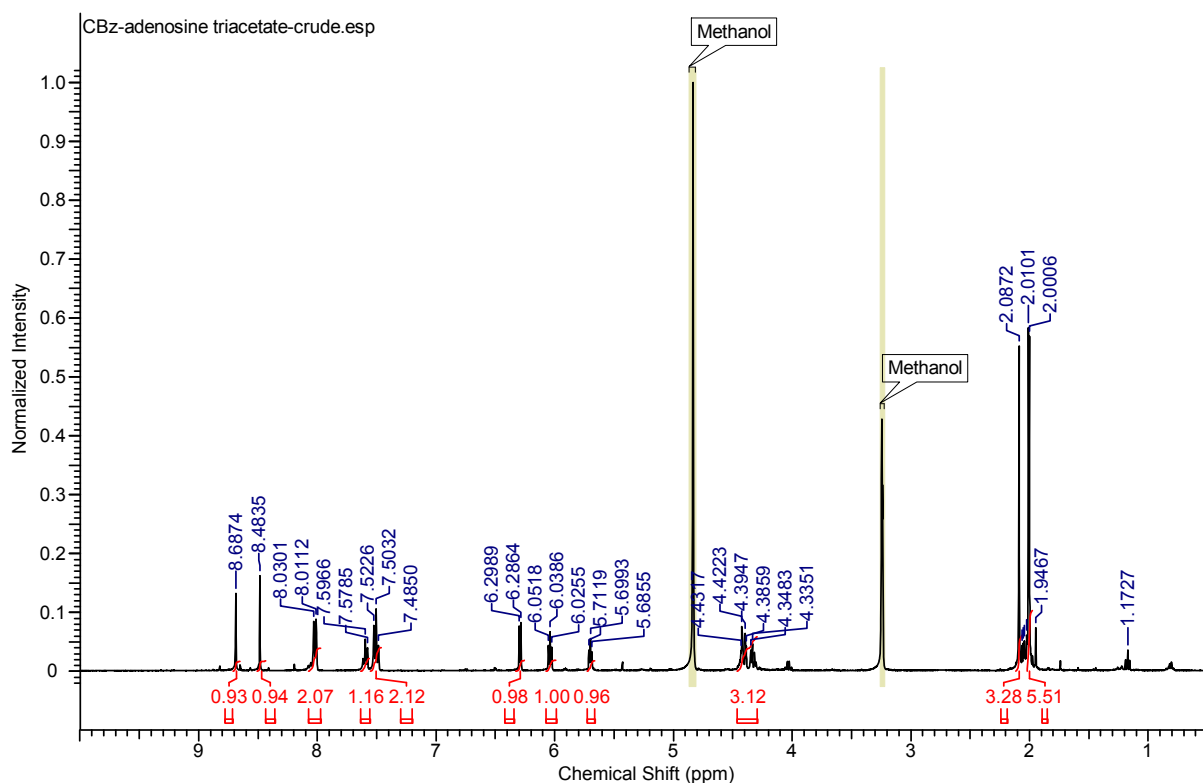
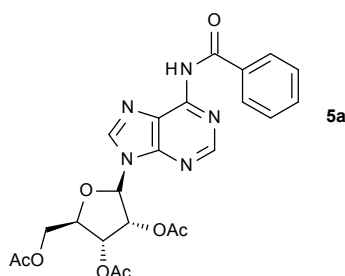


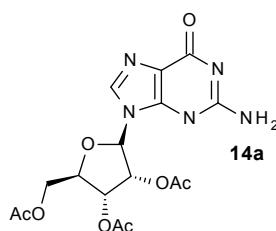
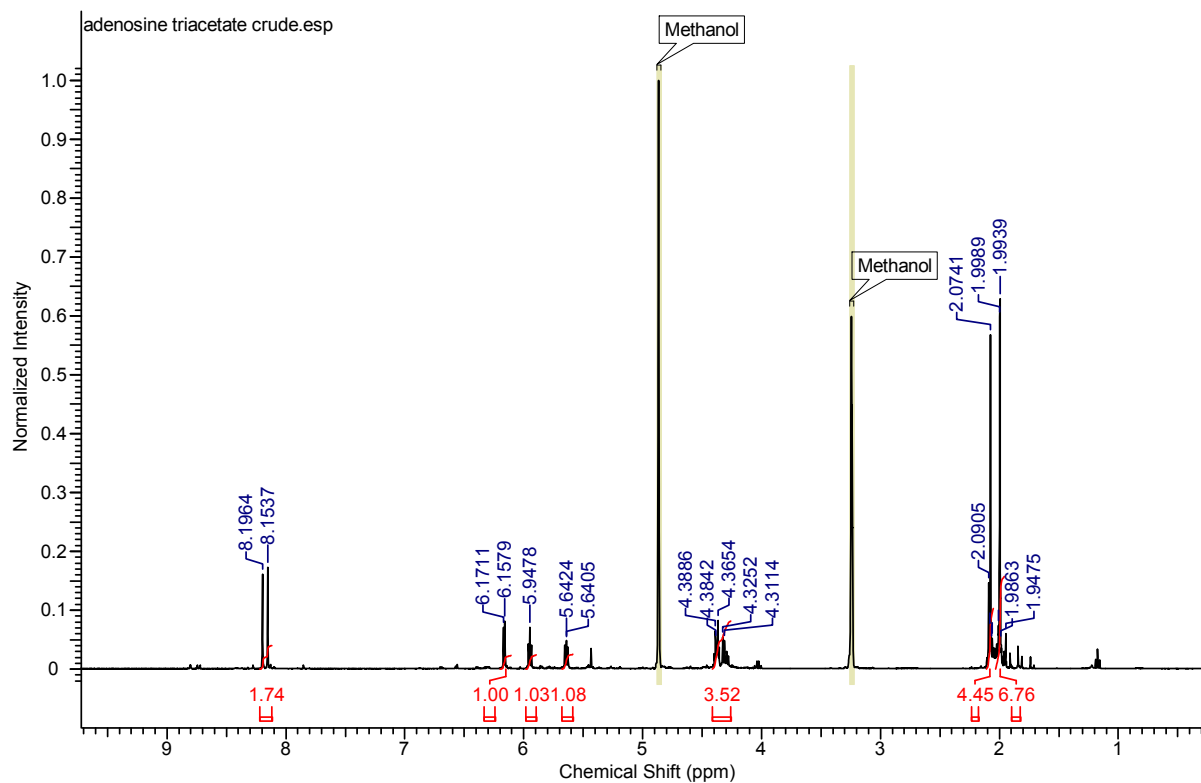
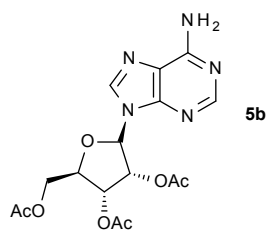
Atom efficient synthesis of pyrimidine and purine nucleosides by ball milling

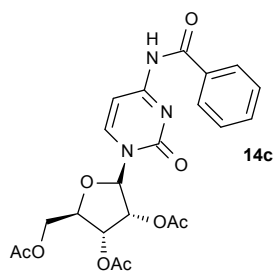
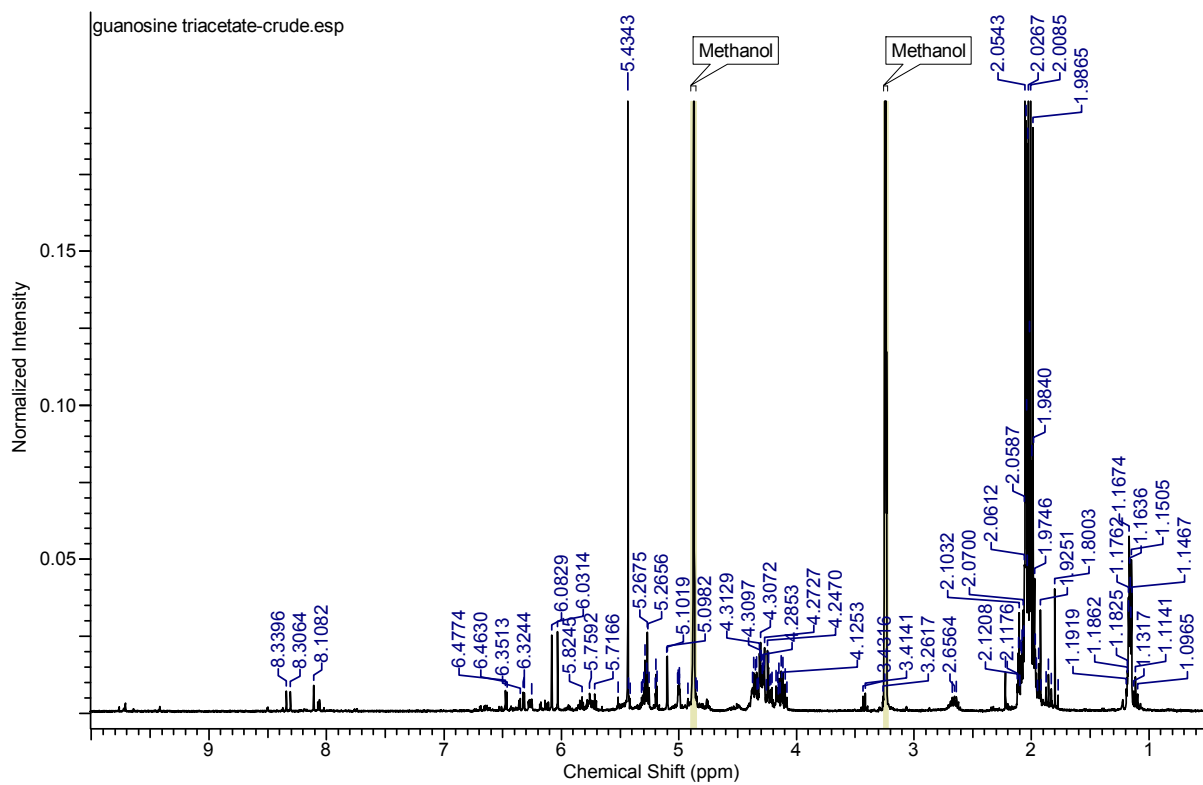
K. Crossey, R. N. Cunningham, P. Redpath and M. E. Migaud

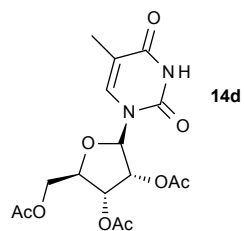
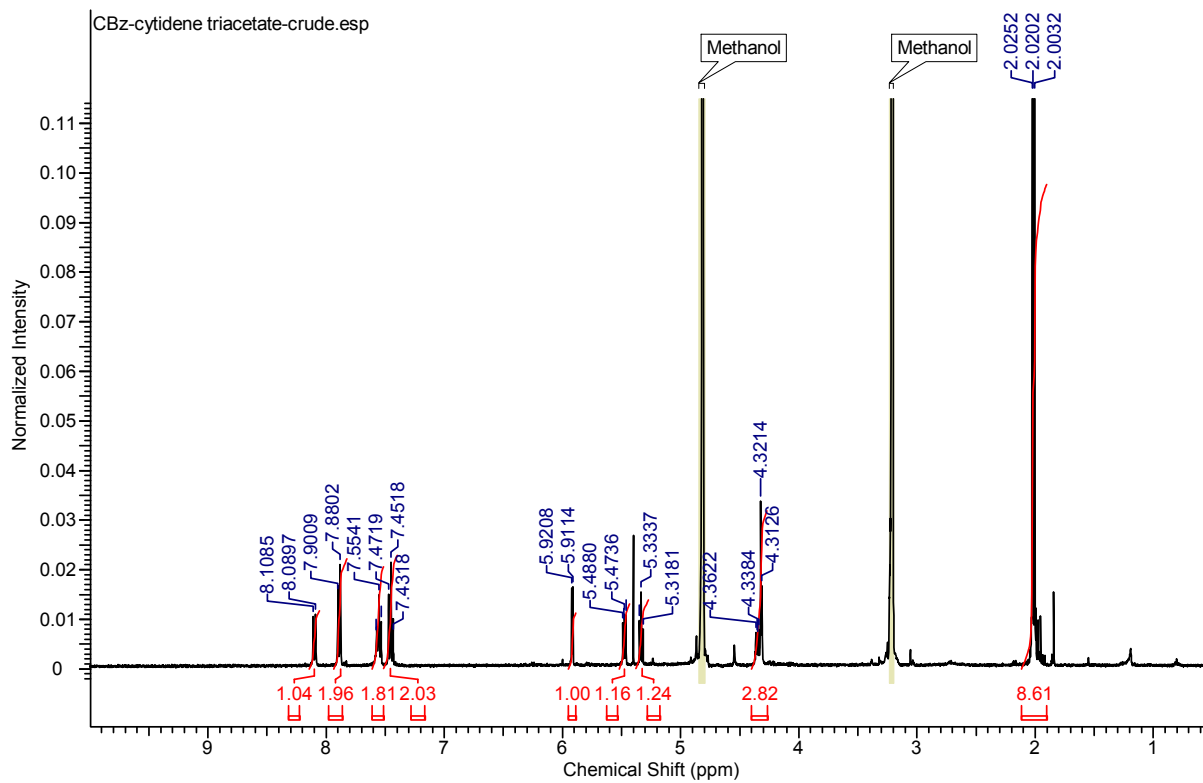
Supporting Information

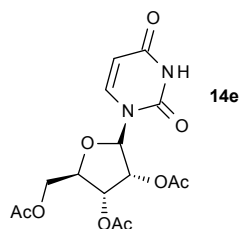
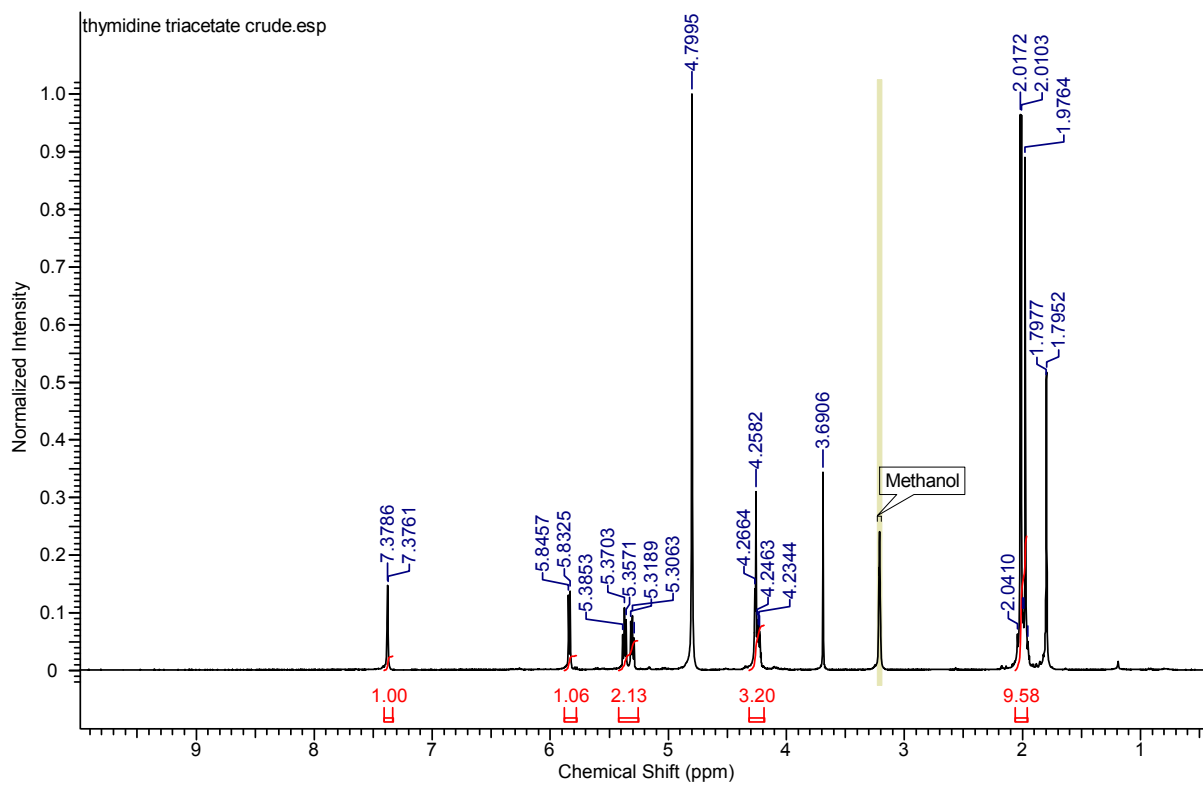
Crude NMR spectra of nucleosides synthesised *via* mechanical milling

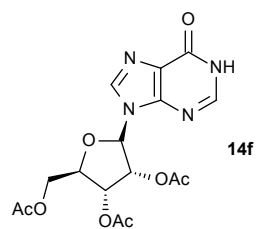
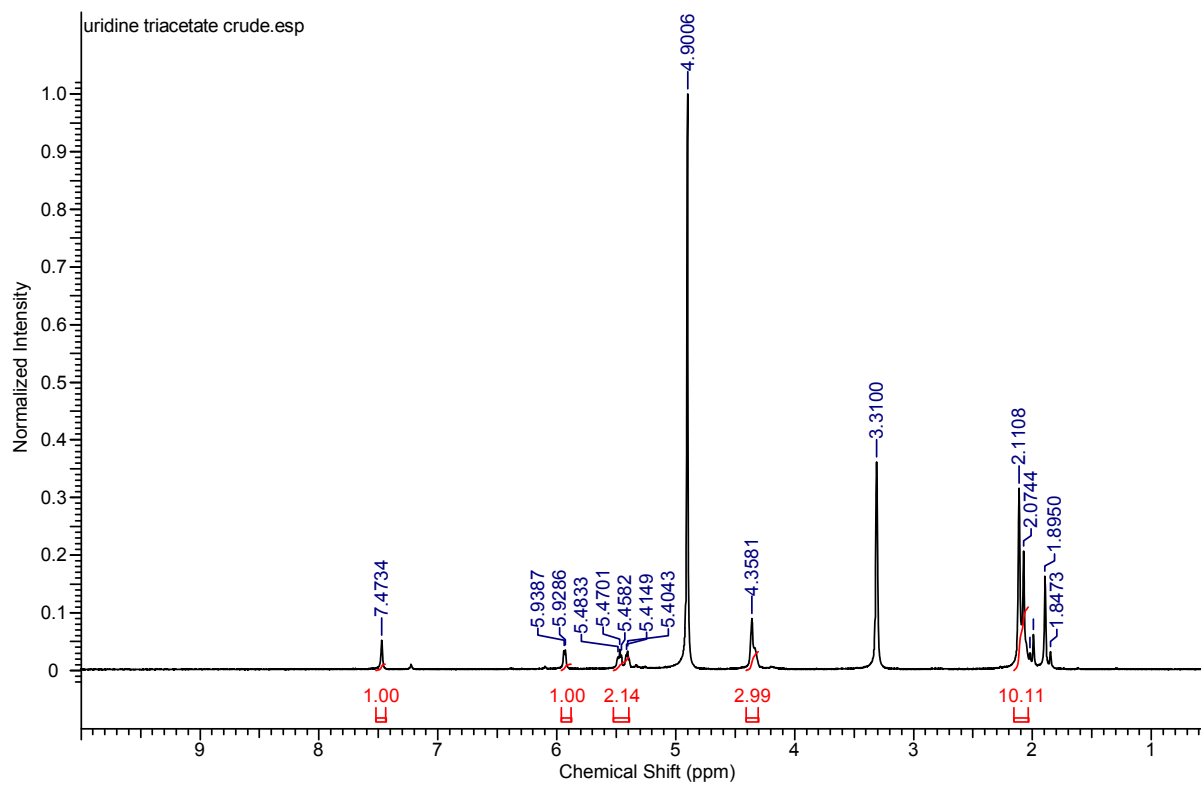


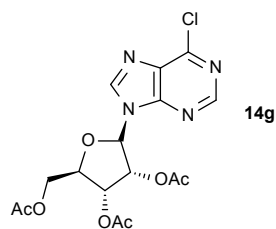
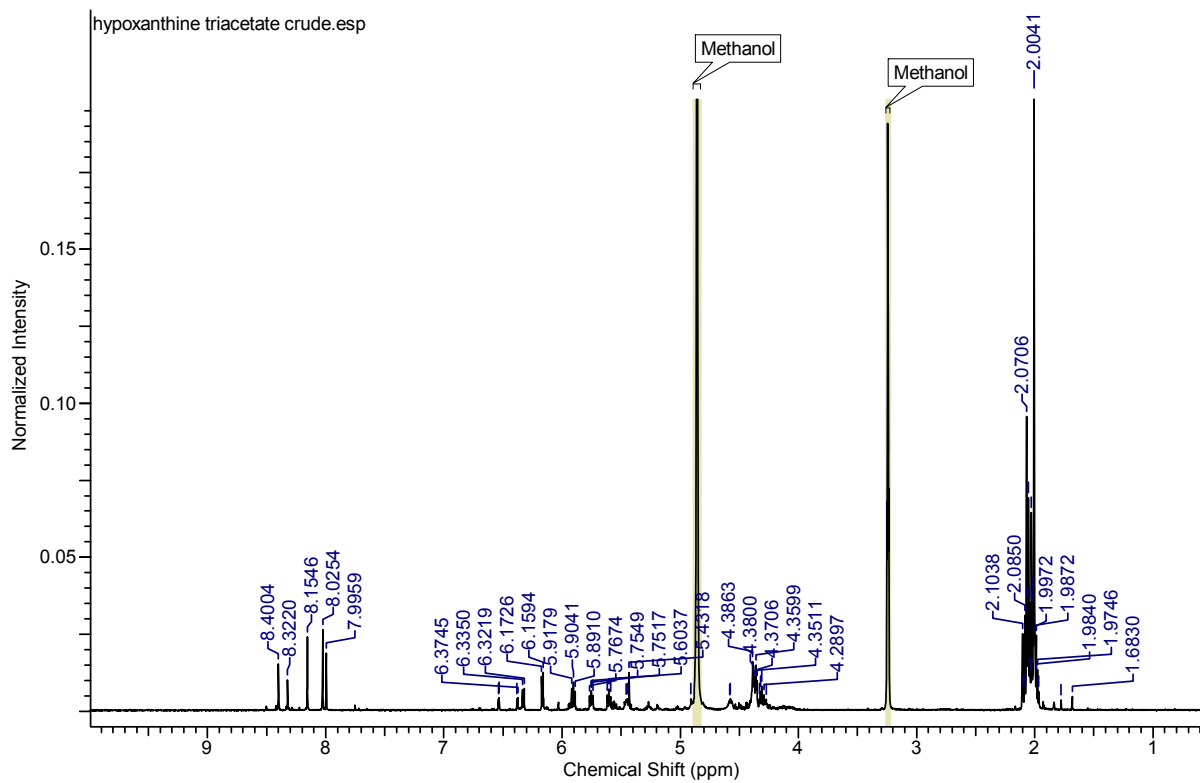


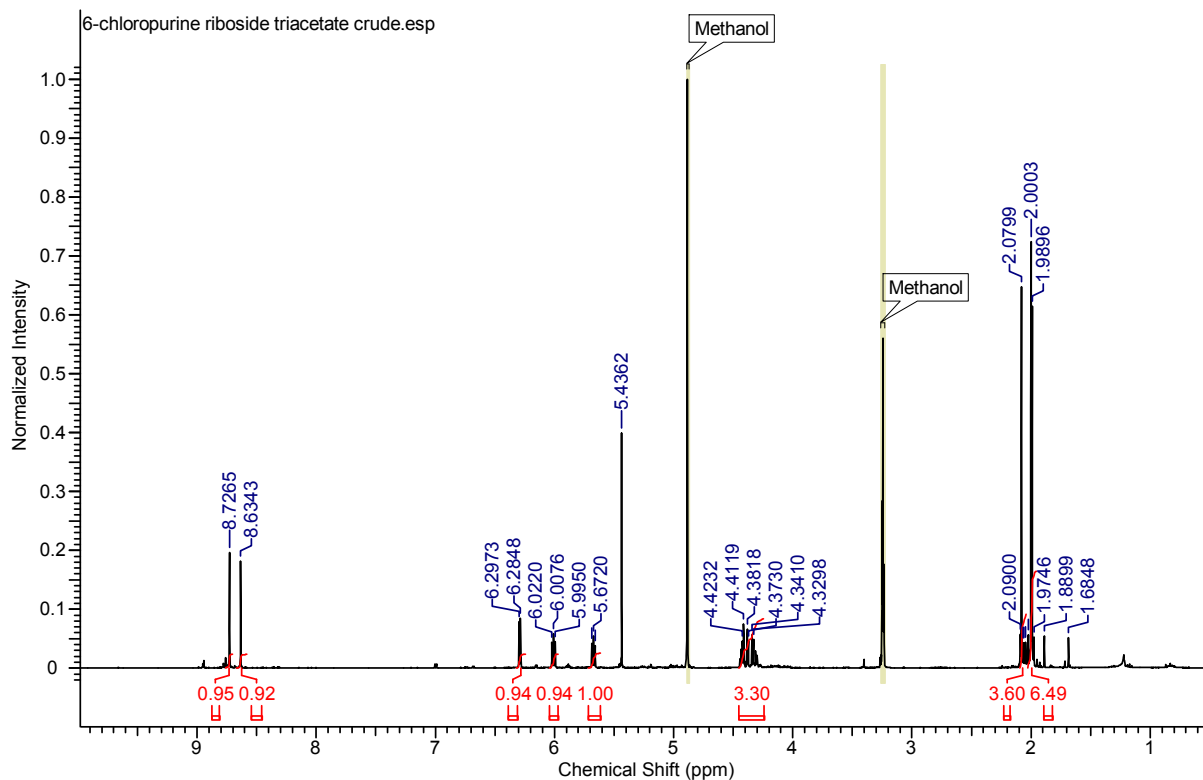
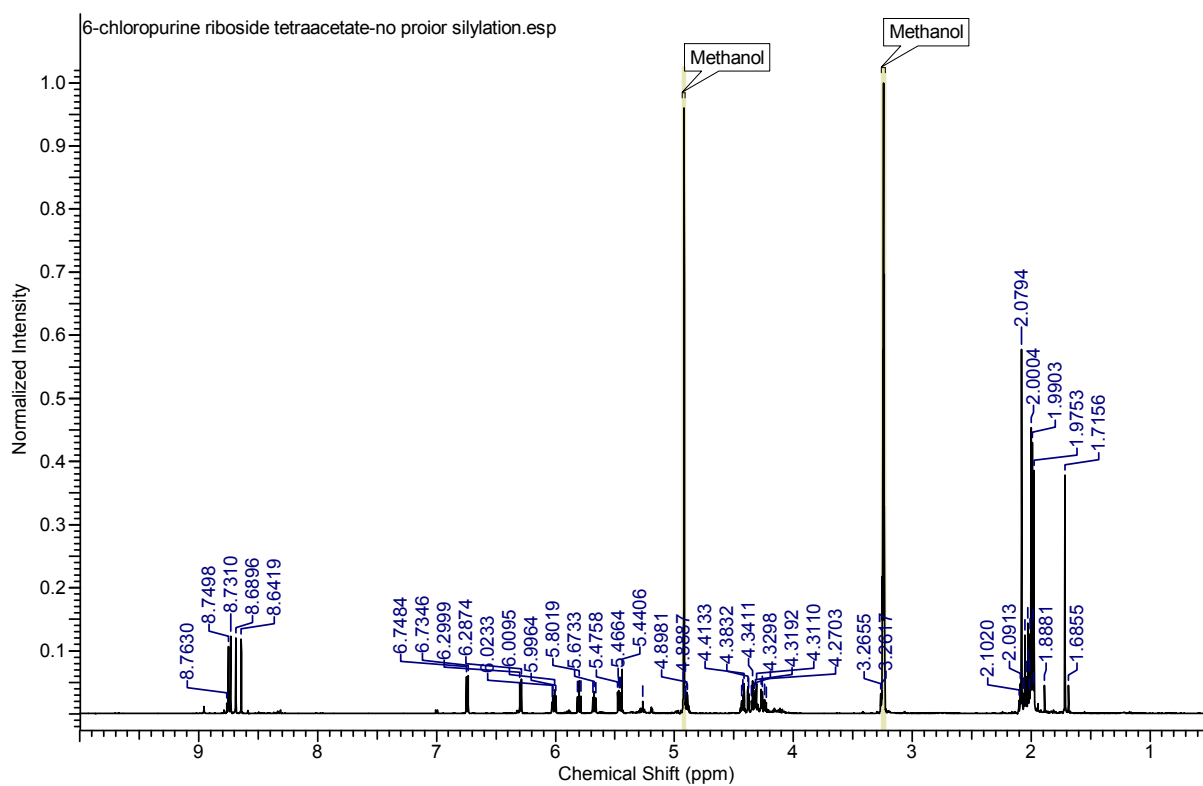










¹H NMR of **14g** without prior silylation of the 6-chloropurine¹H NMR of after *in situ* deprotection of **5b** with K₂CO₃ in MeOH to give fully deacetylated adenosine

