

Supporting Information

Synthesis and Antiviral Evaluation of Base-modified Deoxythreosyl Nucleoside Phosphonates

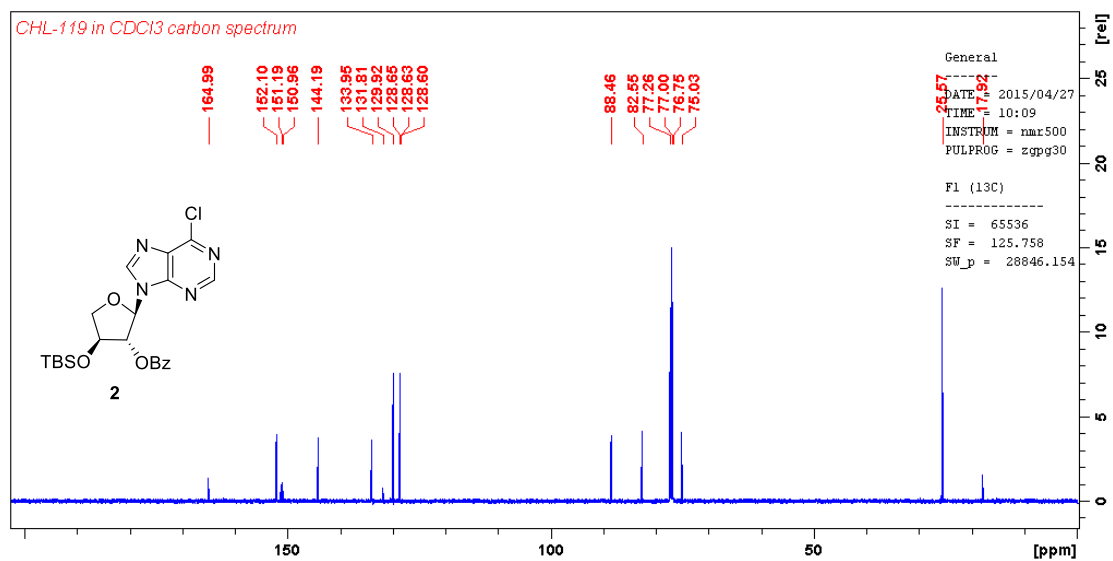
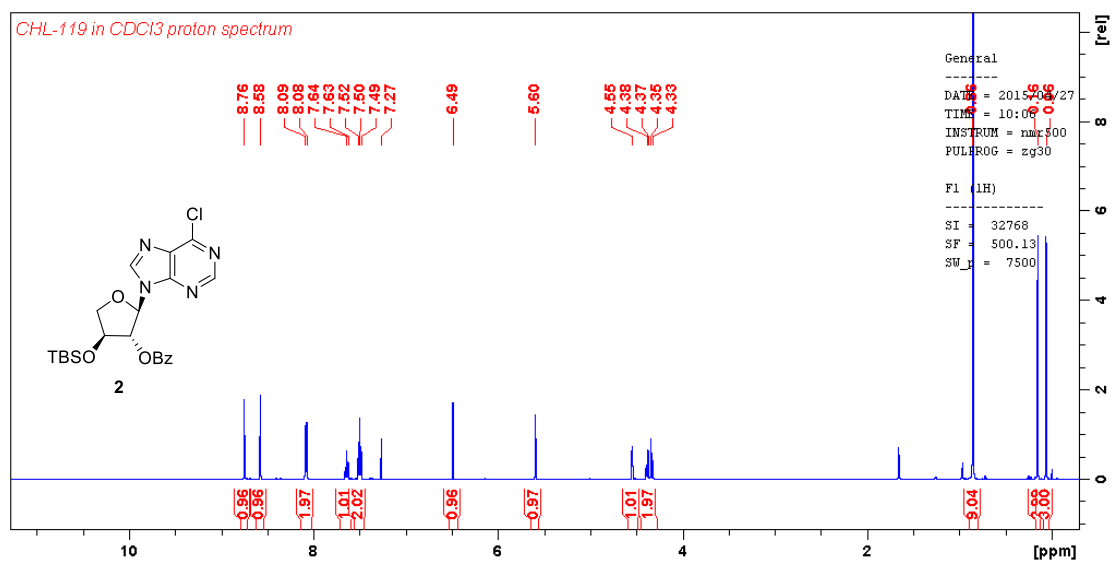
Chao Liu,[†] Shrinivas G. Dumbre,[†] Christophe Pannecouque,[‡] Brent Korba,[§] Steven De Jonghe,[†] and Piet Herdewijn^{*,†}

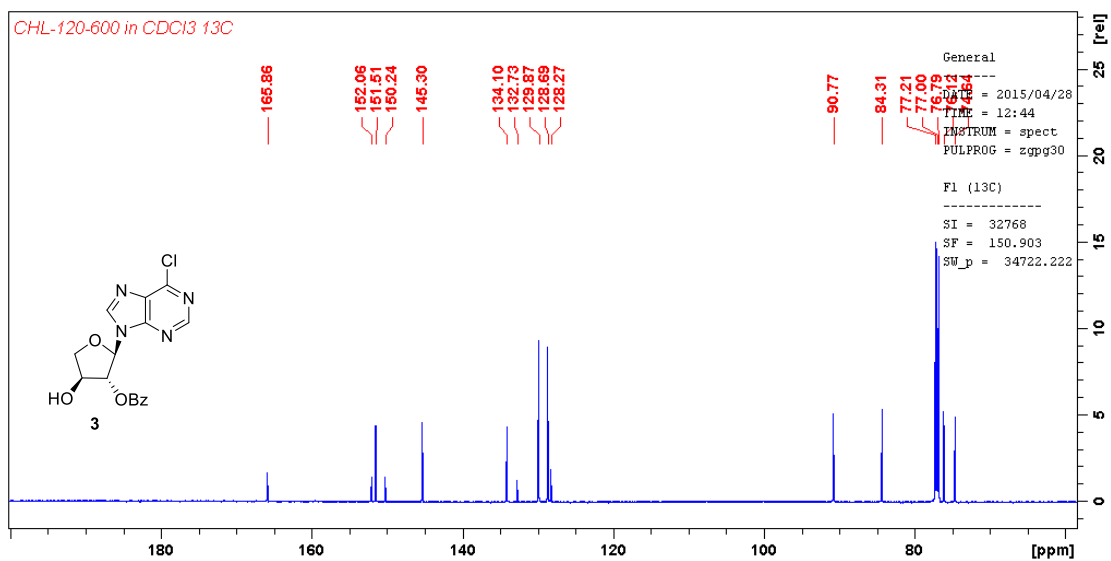
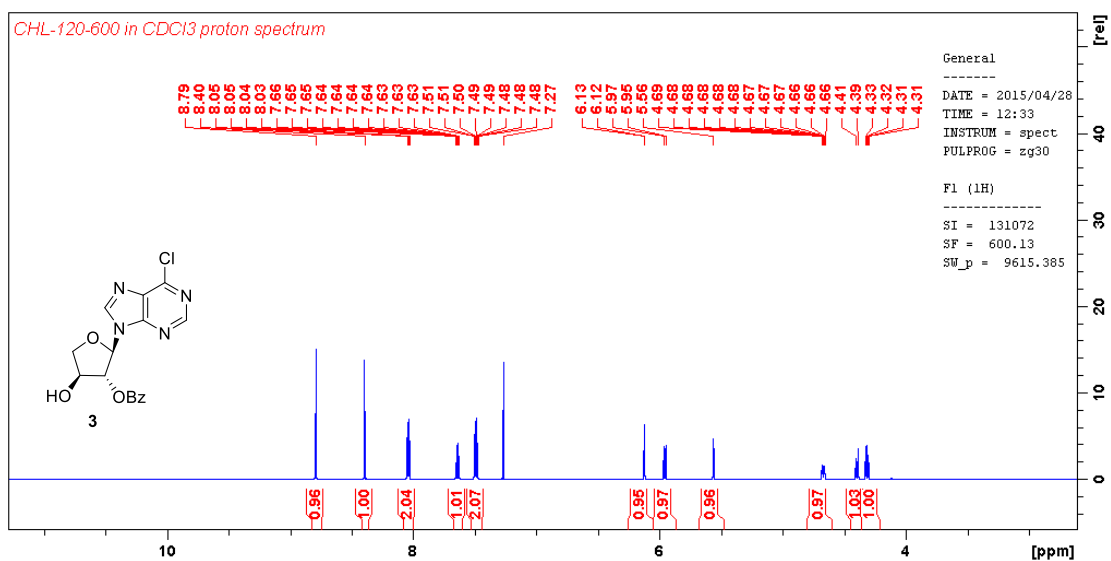
[†]Medicinal Chemistry, Rega Institute for Medical Research, KU Leuven, Herestraat 49, 3000 Leuven, Belgium

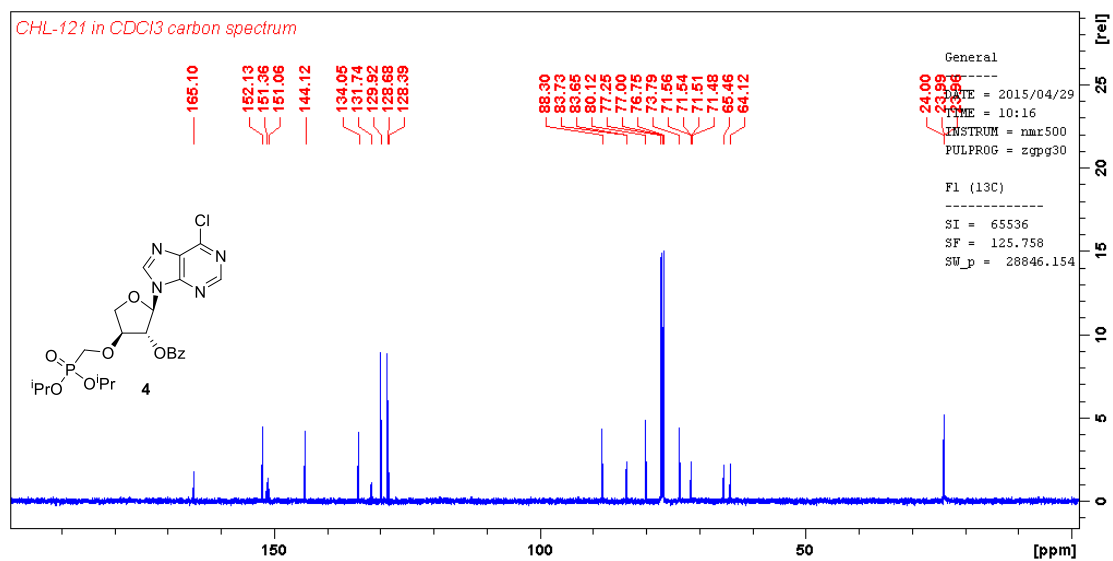
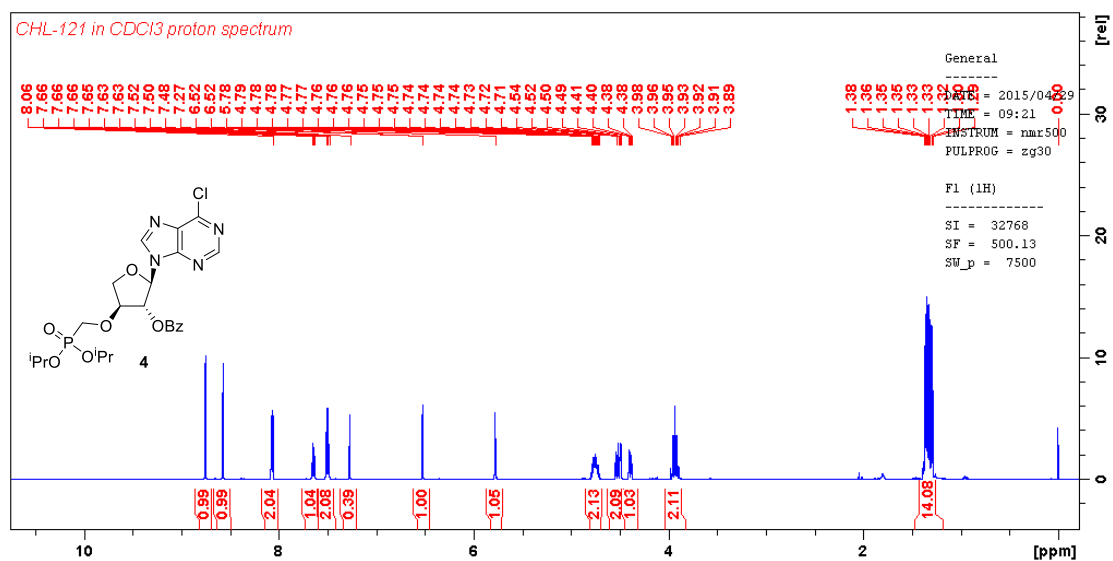
[‡]Laboratory of Virology and Chemotherapy, Department of Microbiology and Immunology, Rega Institute for Medical Research, KU Leuven, Herestraat 49, 3000 Leuven, Belgium

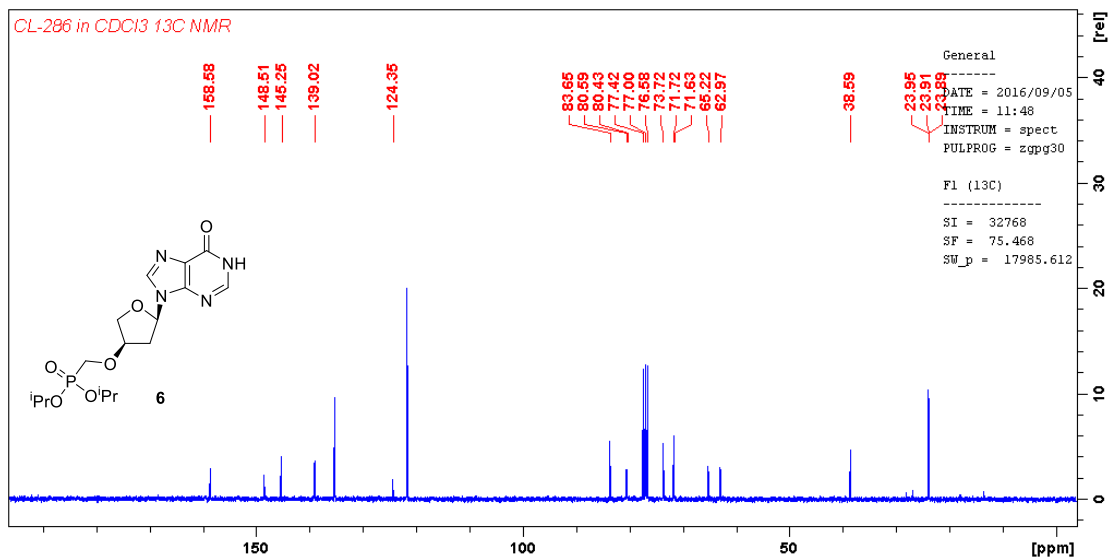
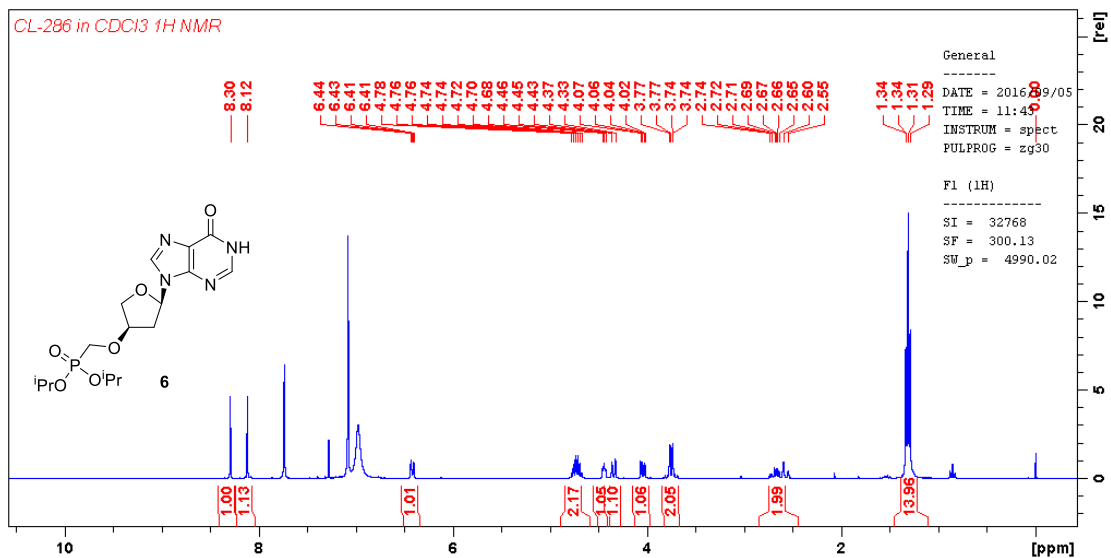
[§]Department of Microbiology and Immunology, Georgetown University Medical Center, Washington, DC 20057, USA

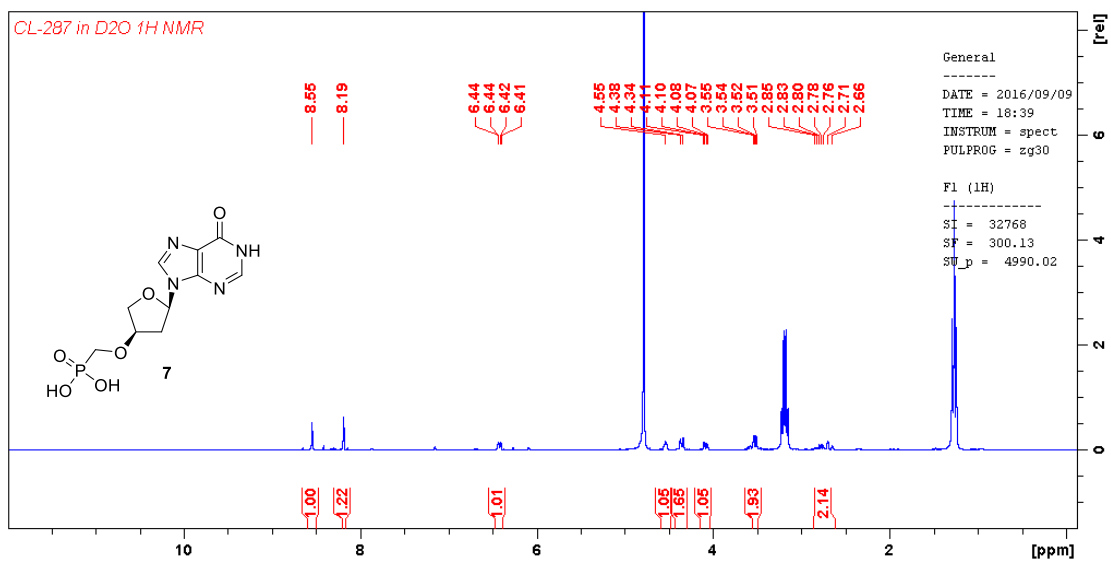
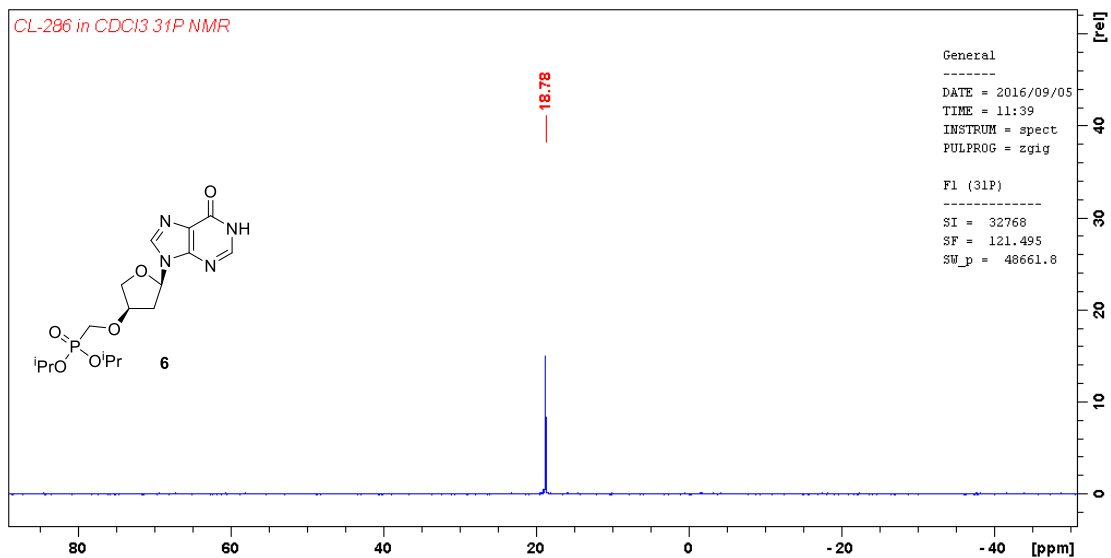
Contents:	Page No.
1. NMR spectra of compounds 2–40	S2
2. 2D NMR spectra of compound 11, 12, 19 and 20a	S13, S16, S27 and S30

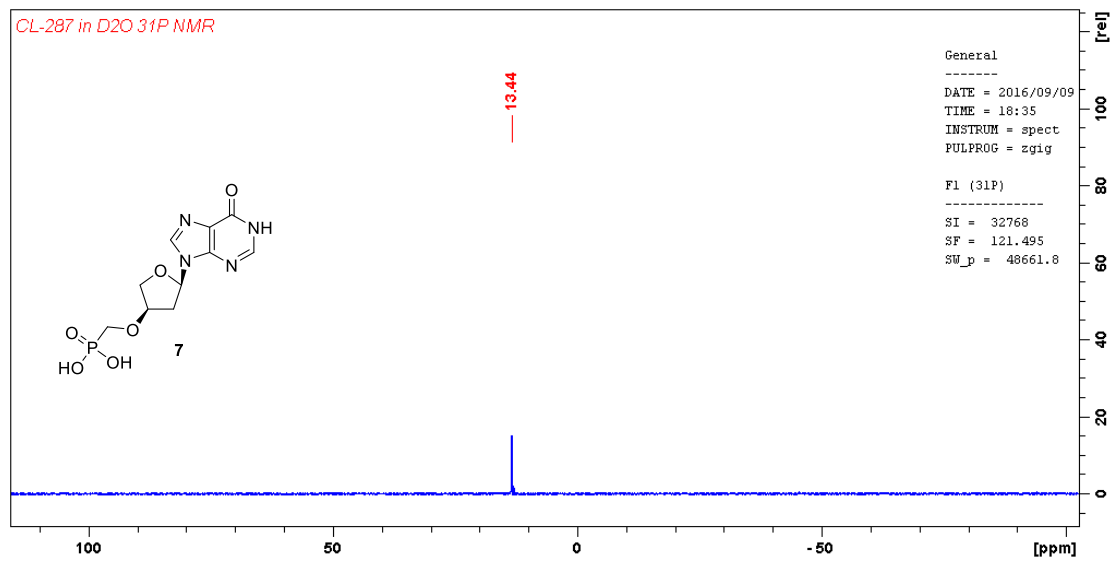
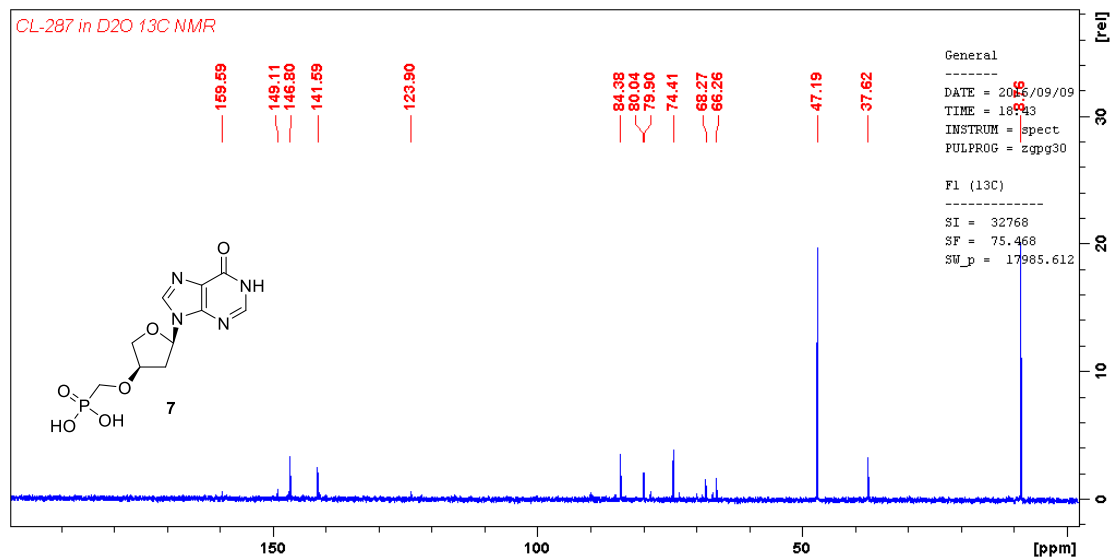


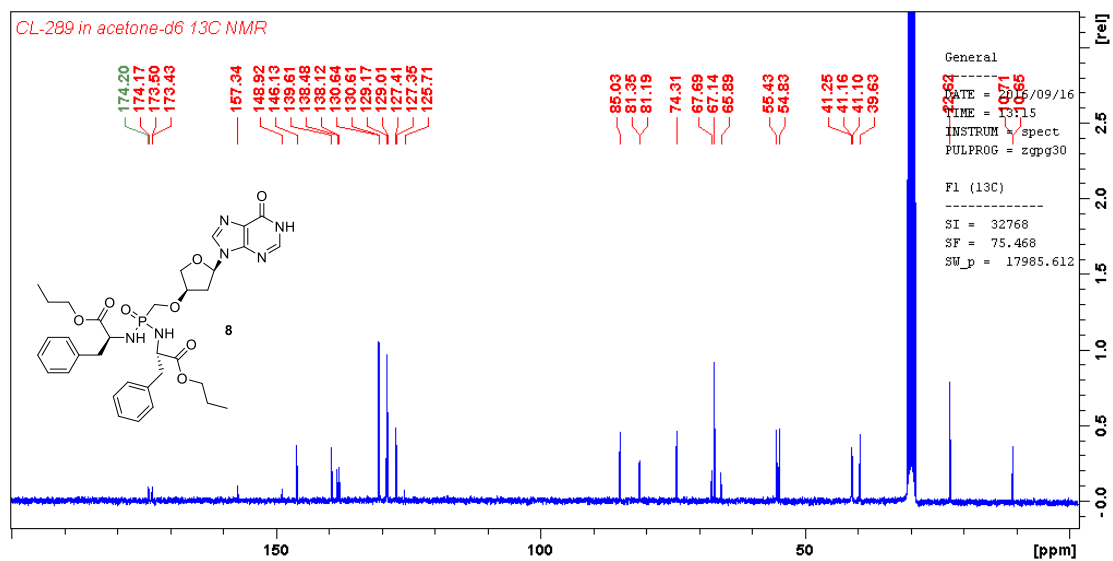
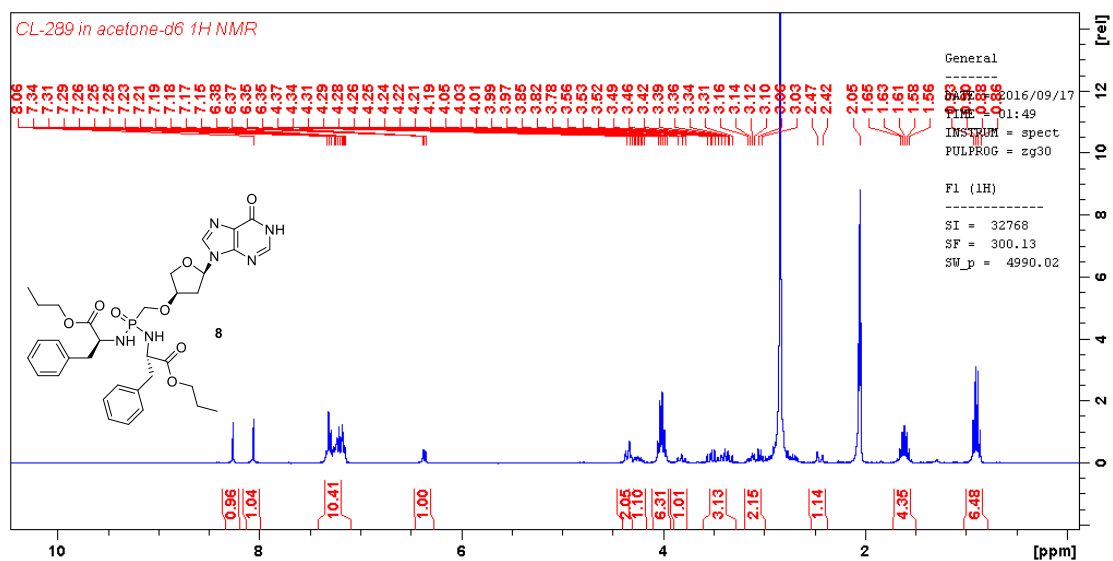


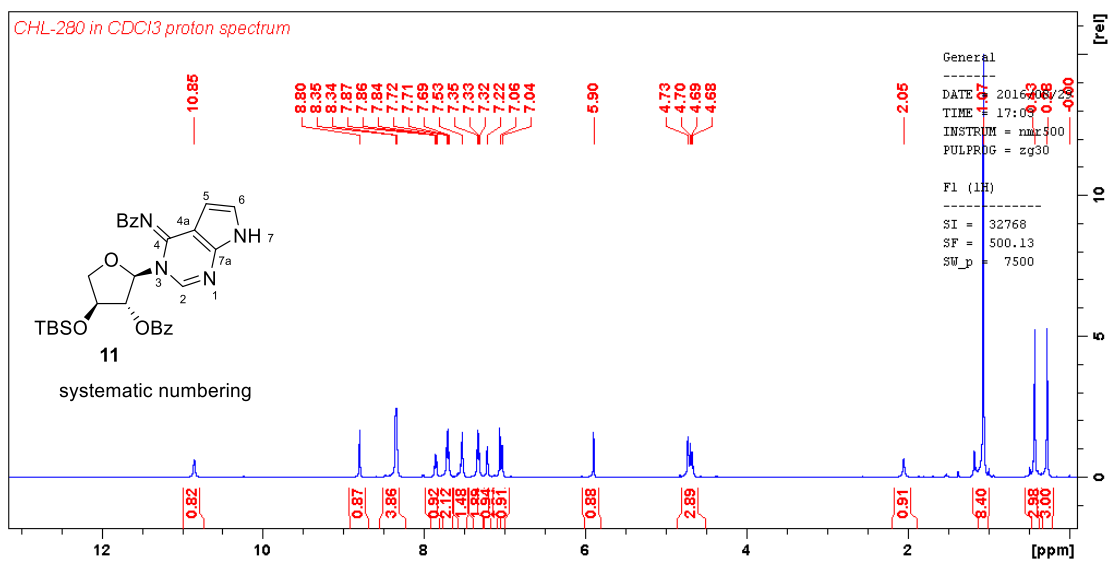
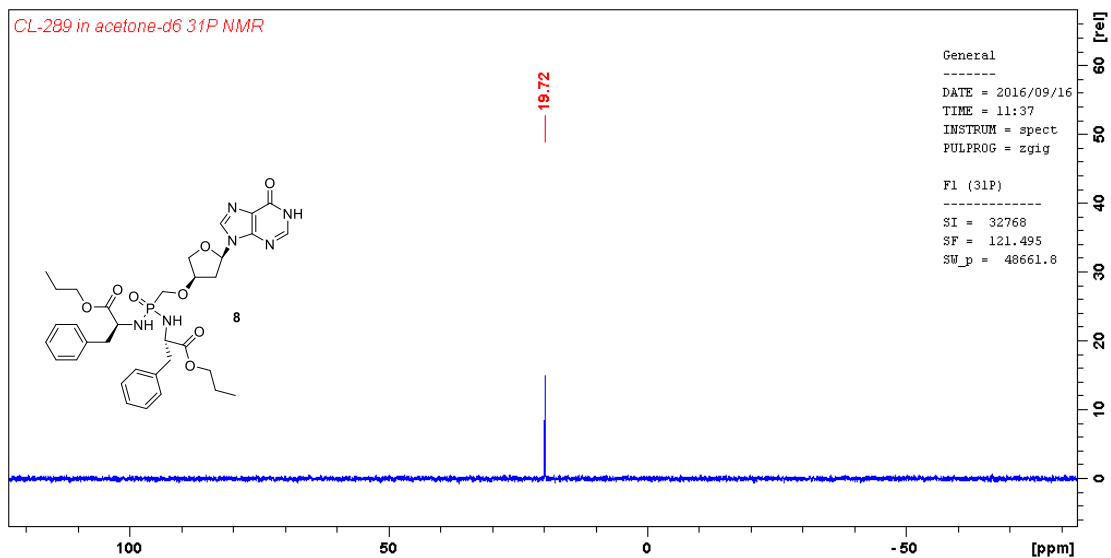


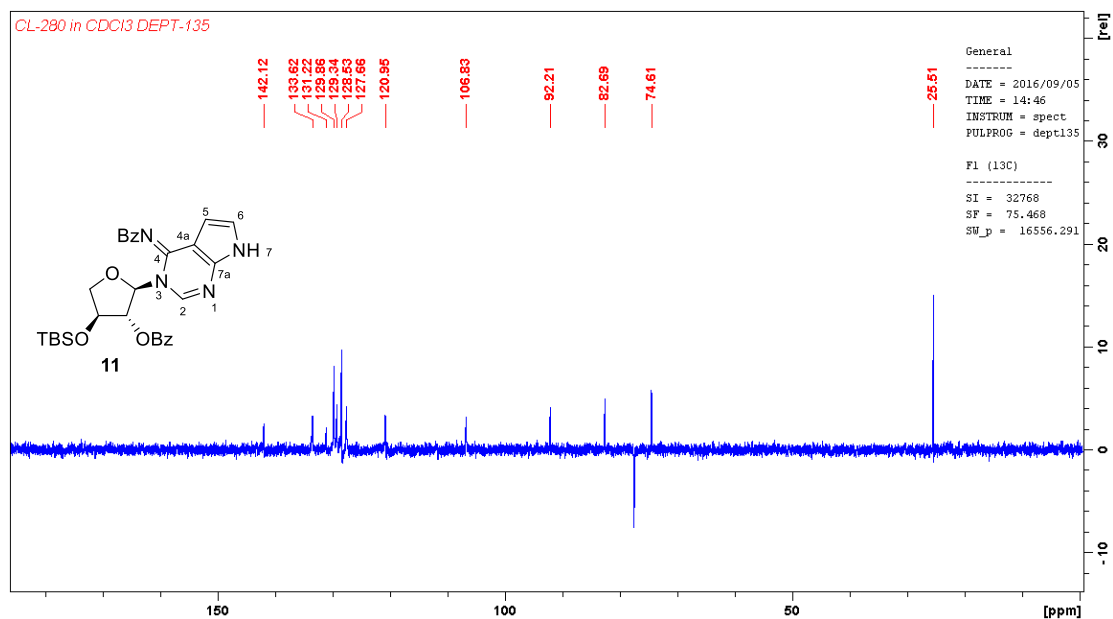
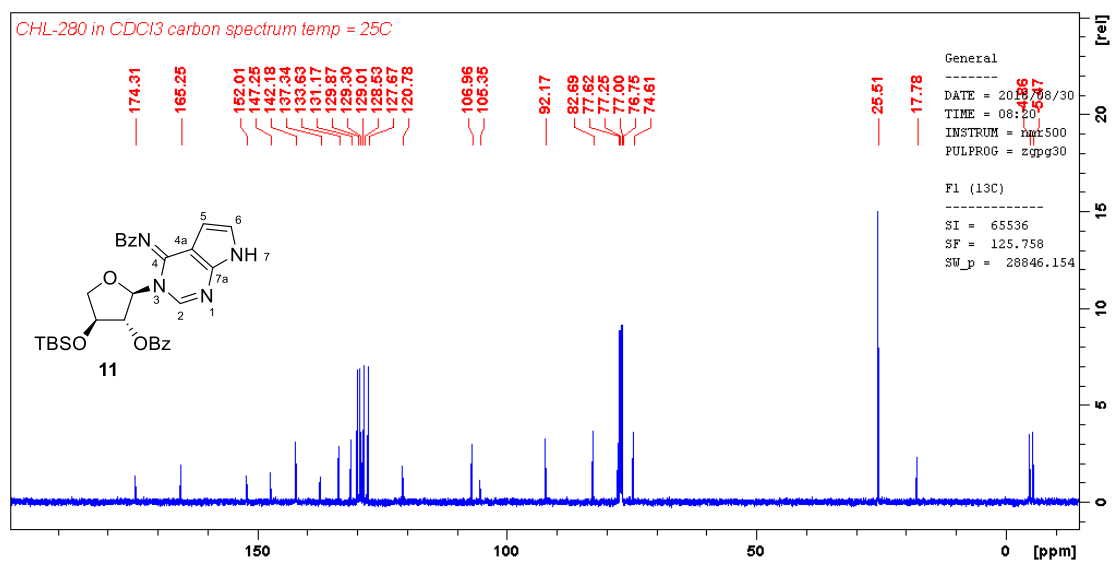




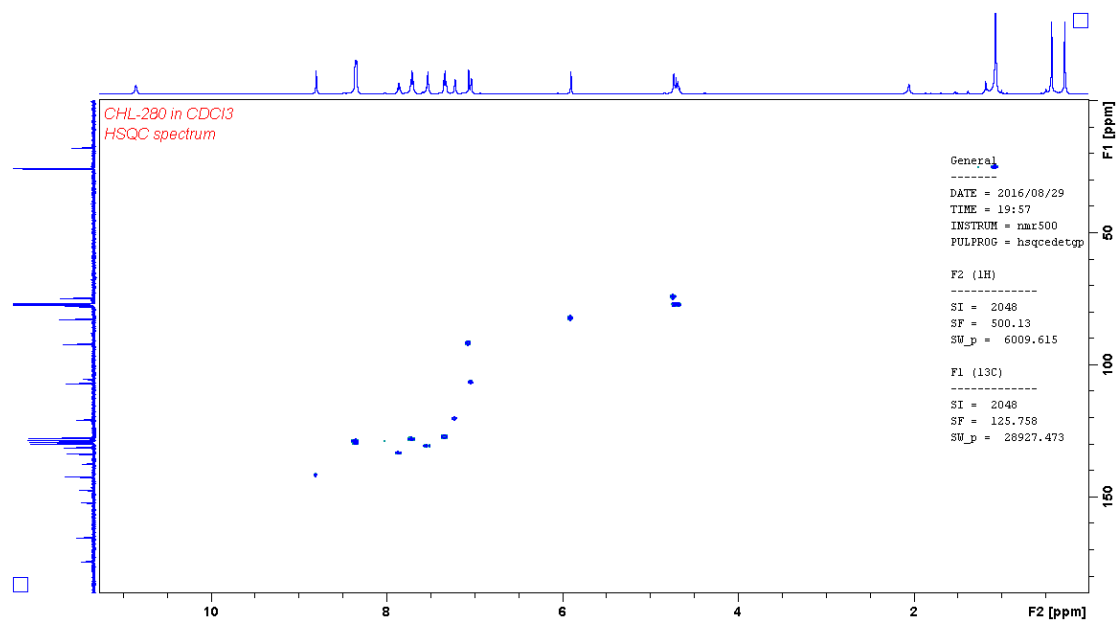
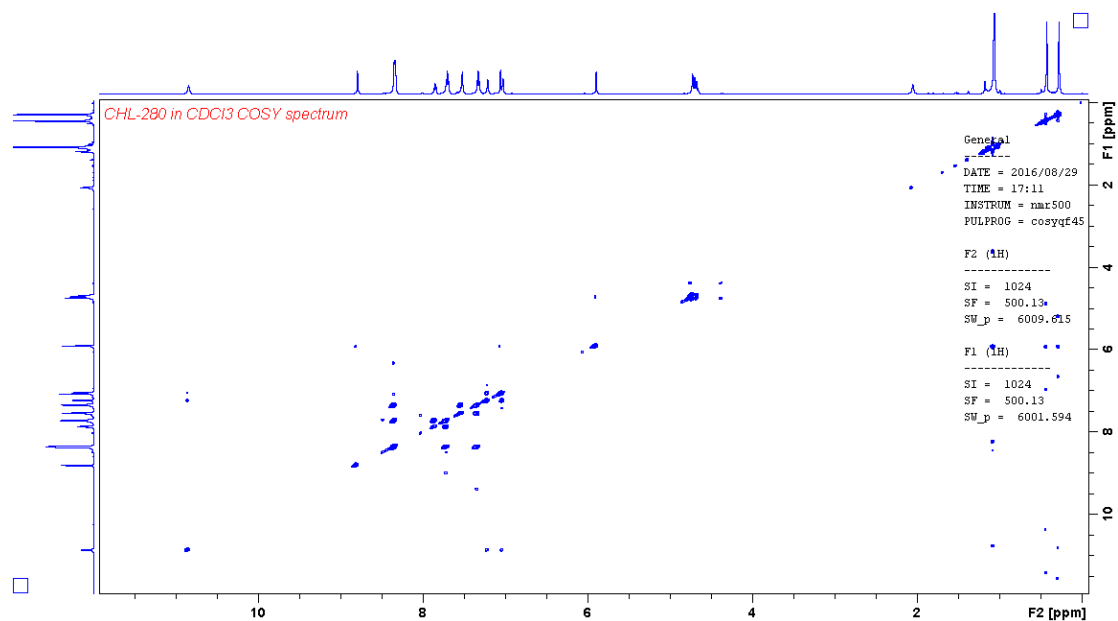


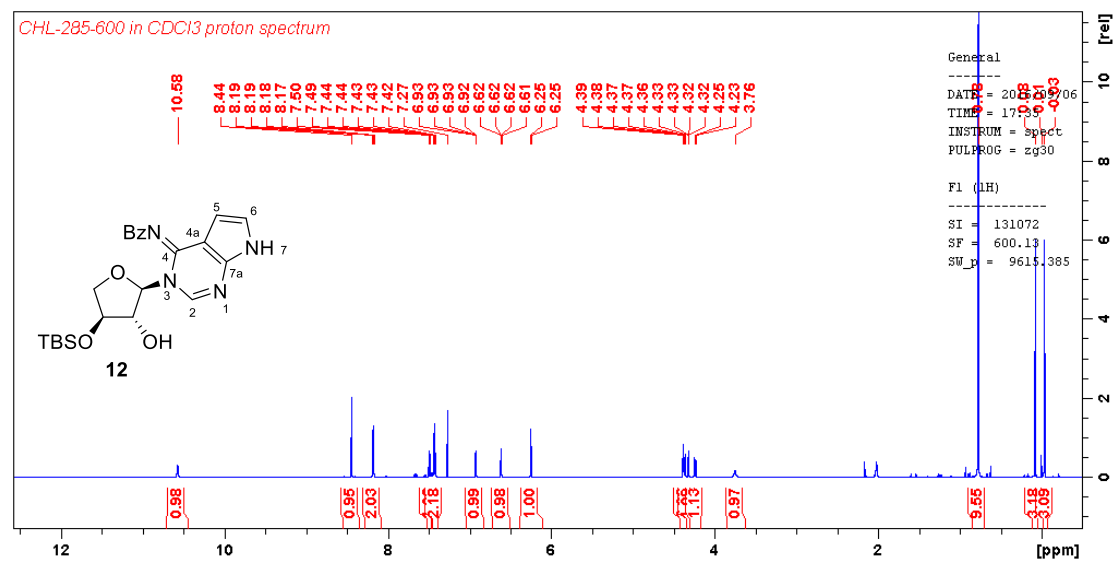
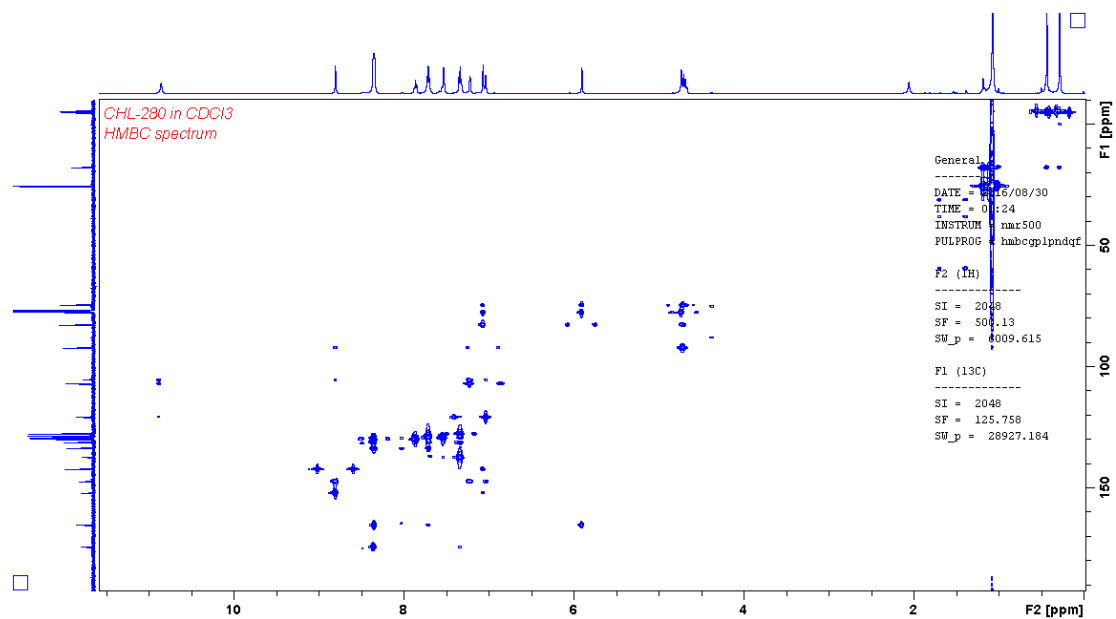


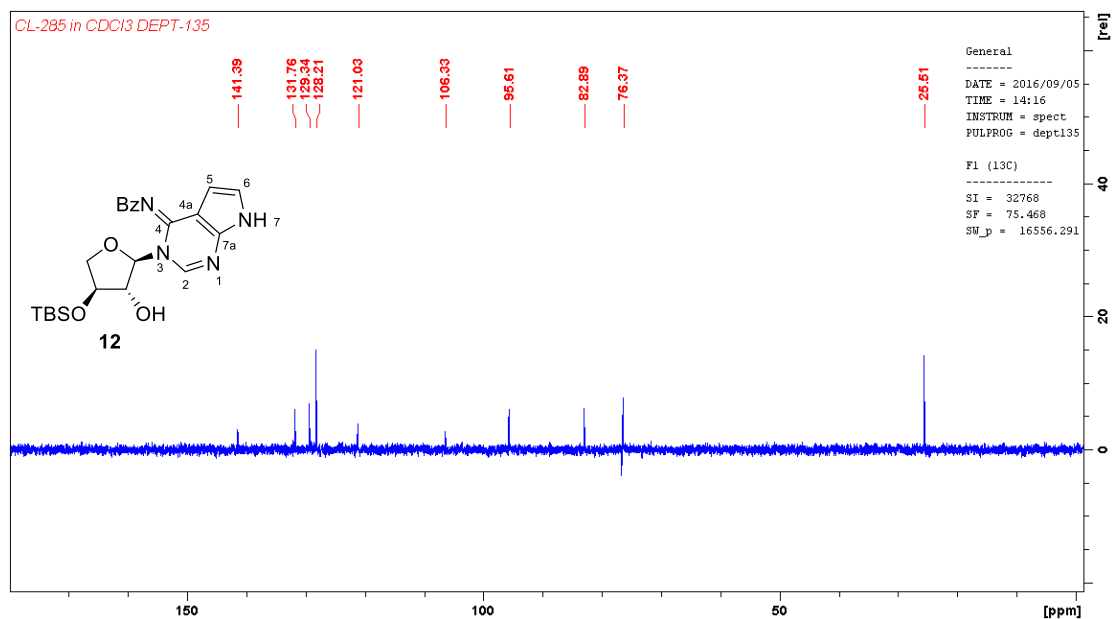
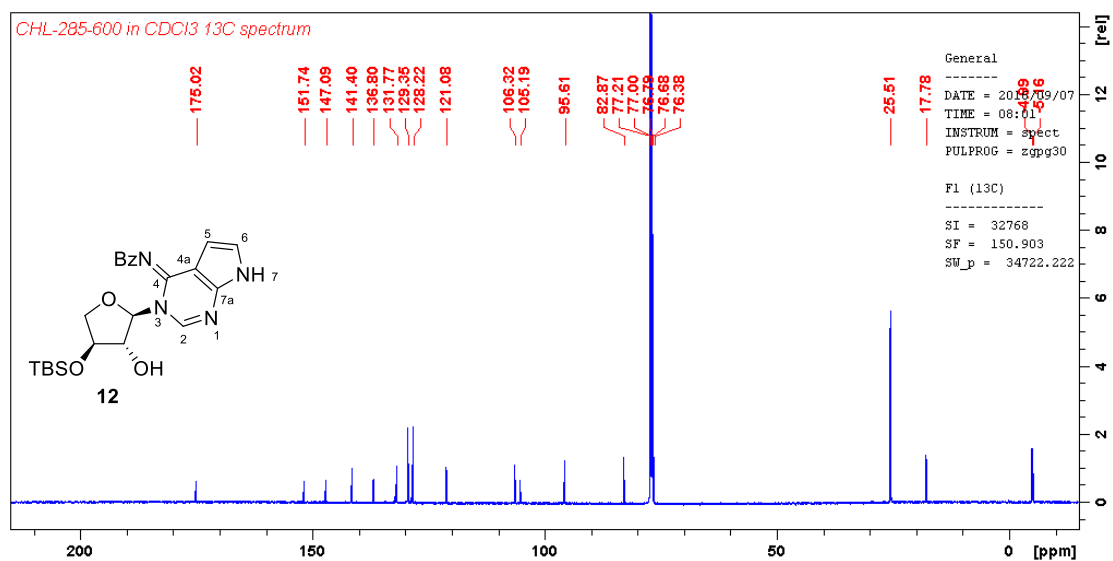




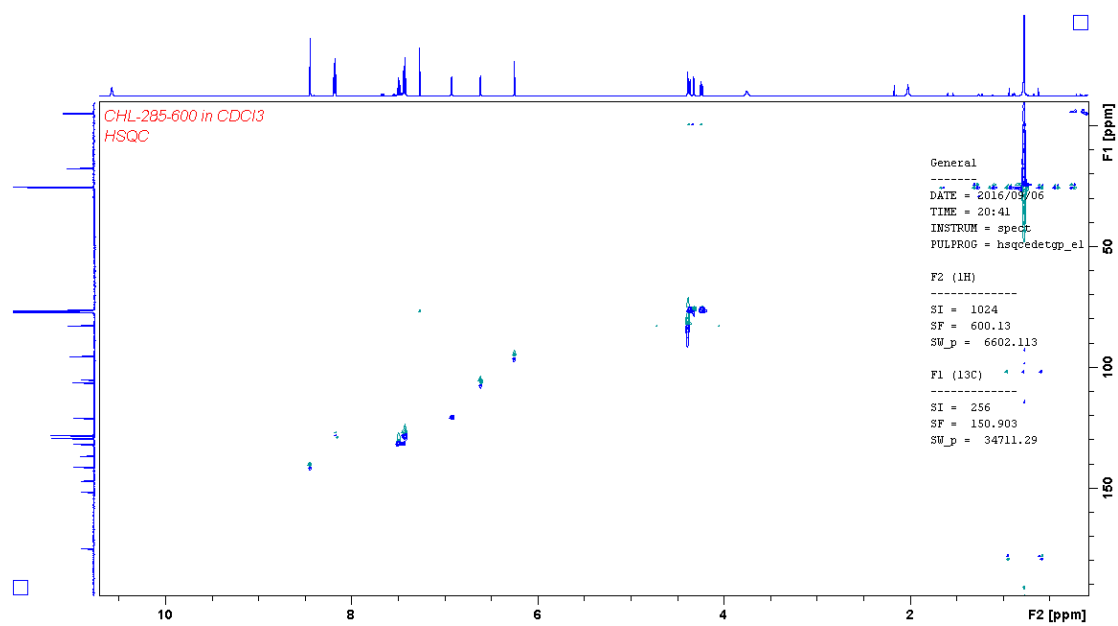
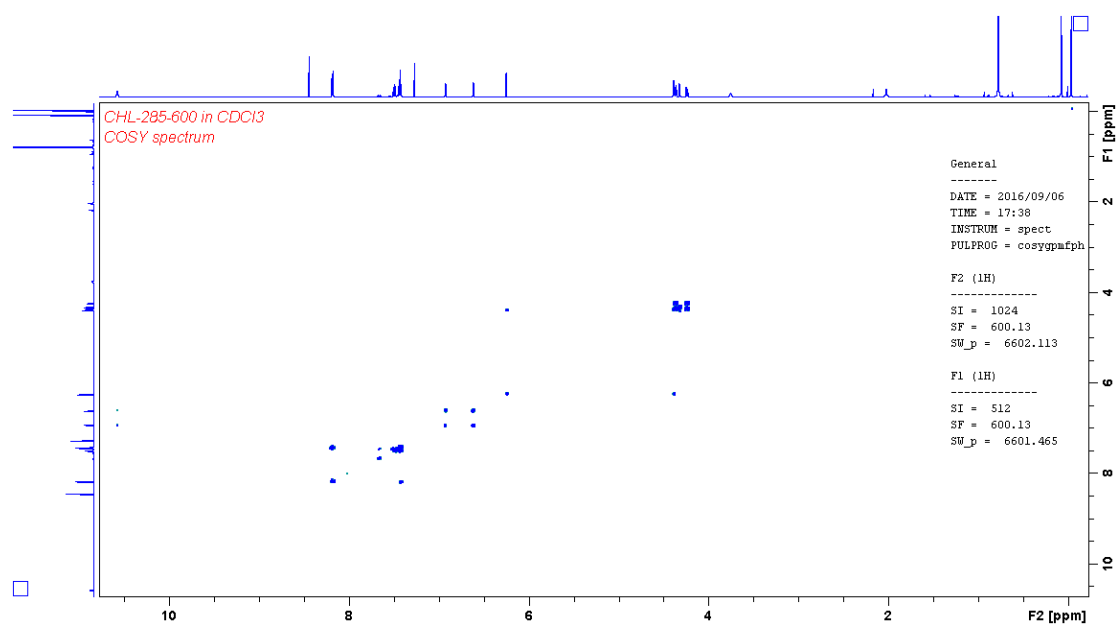
2D NMR Spectra of **11**

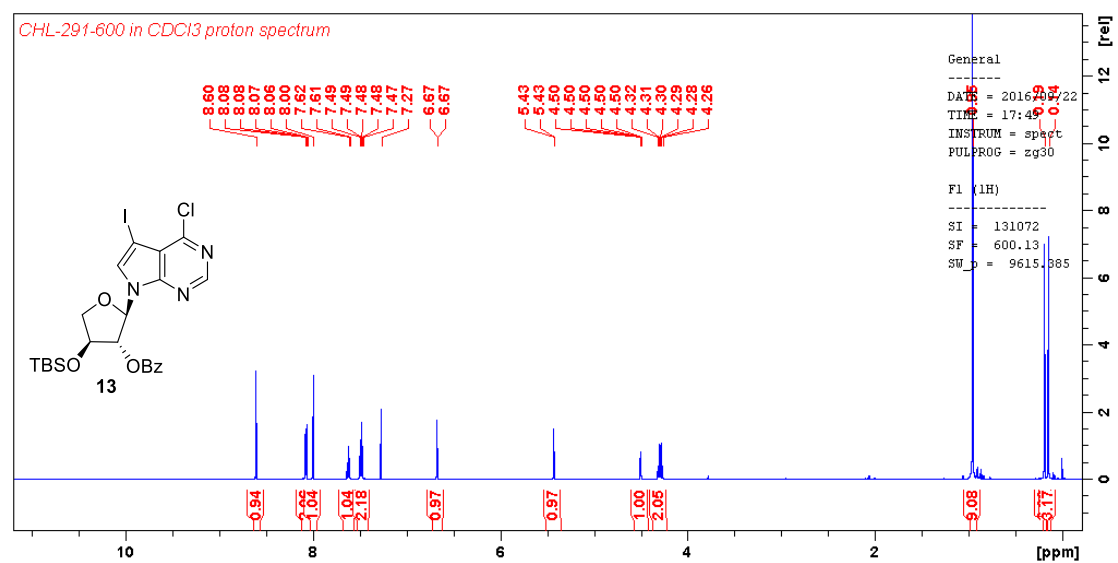
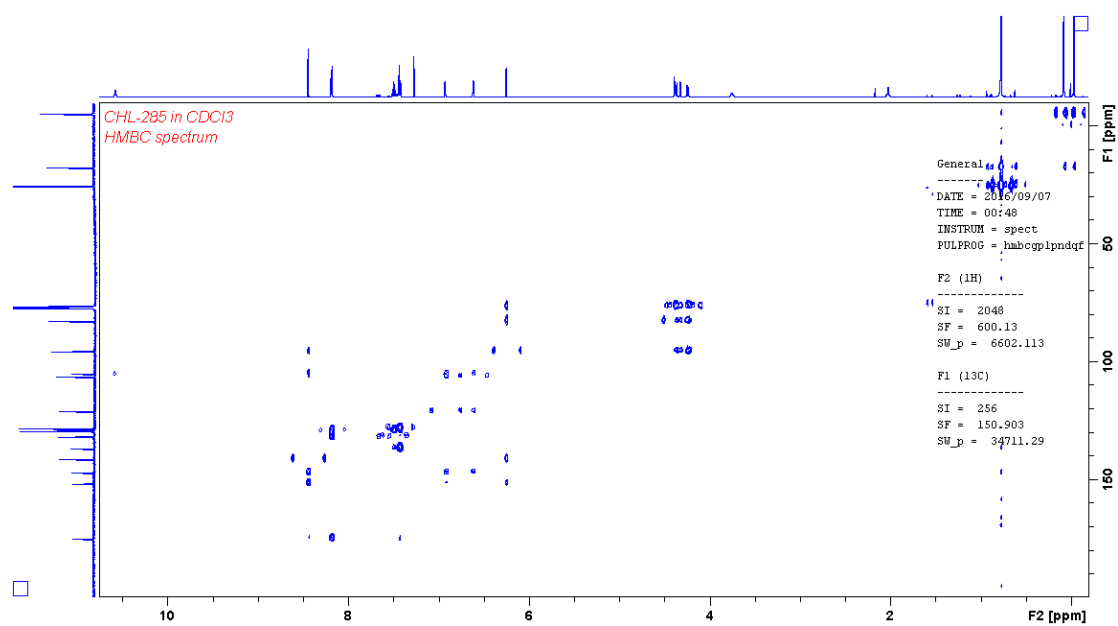


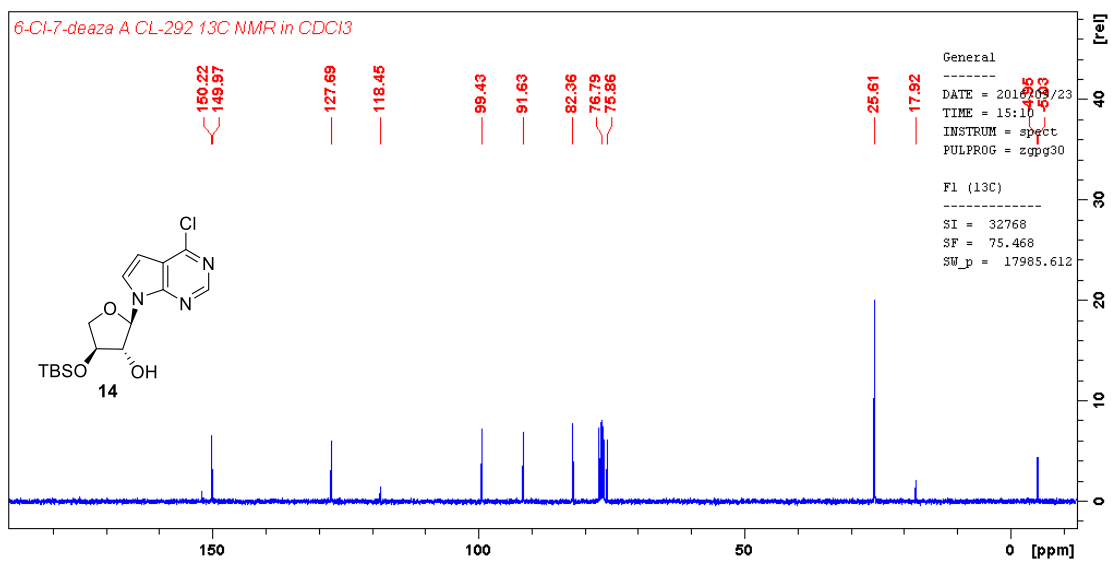
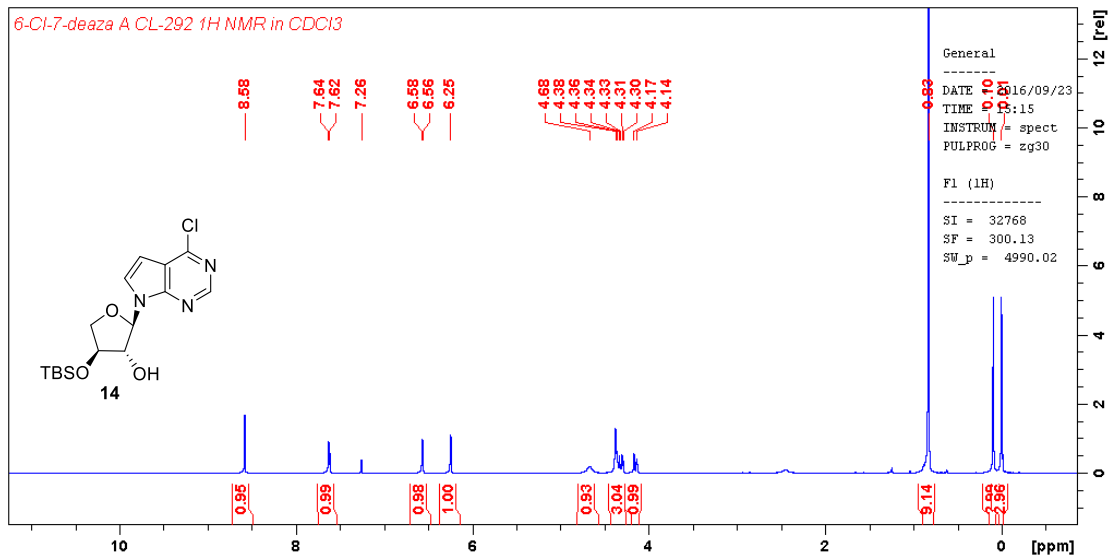


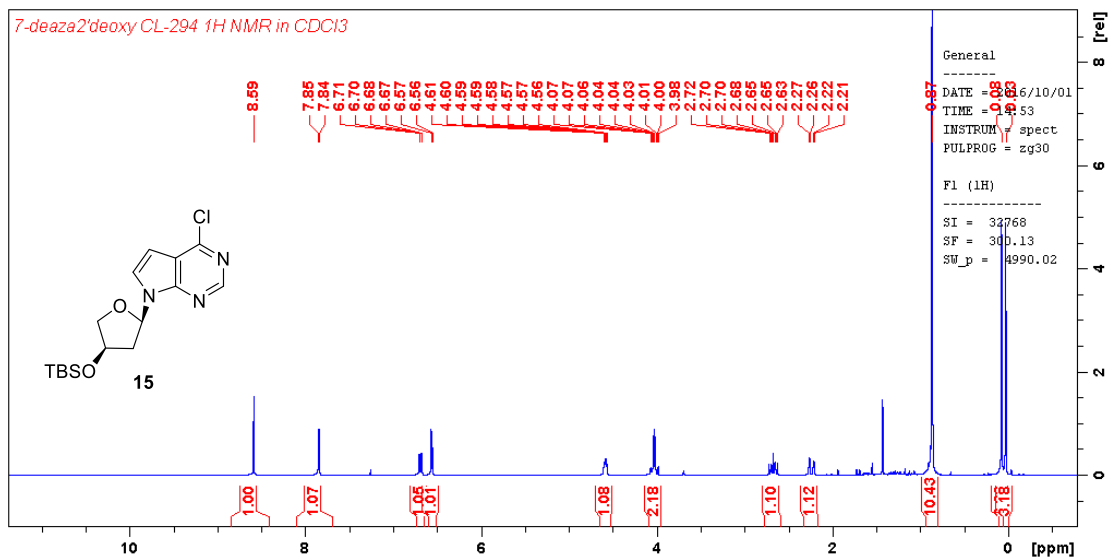
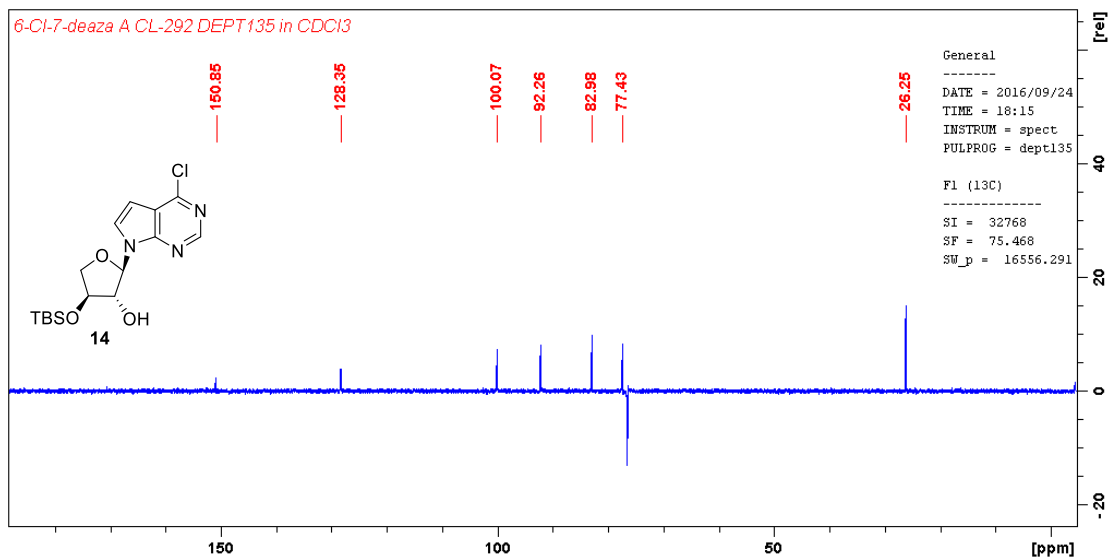


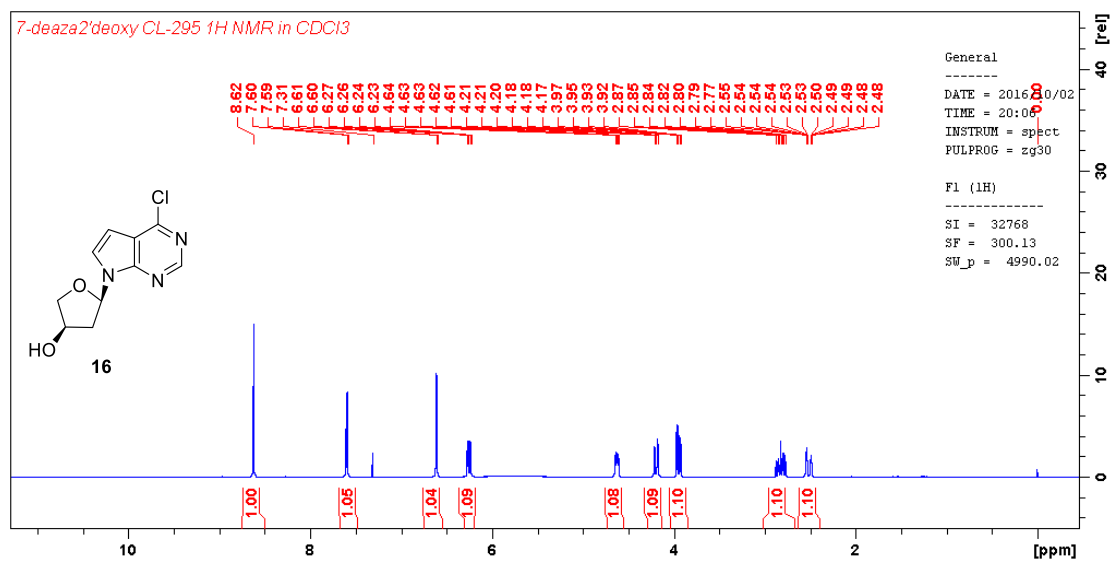
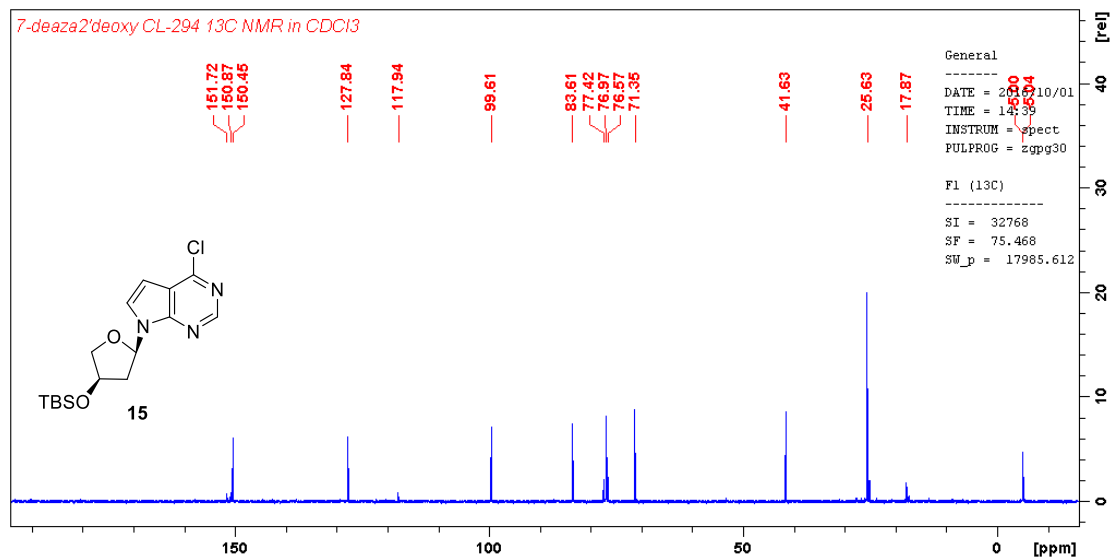
2D NMR Spectra of **12**

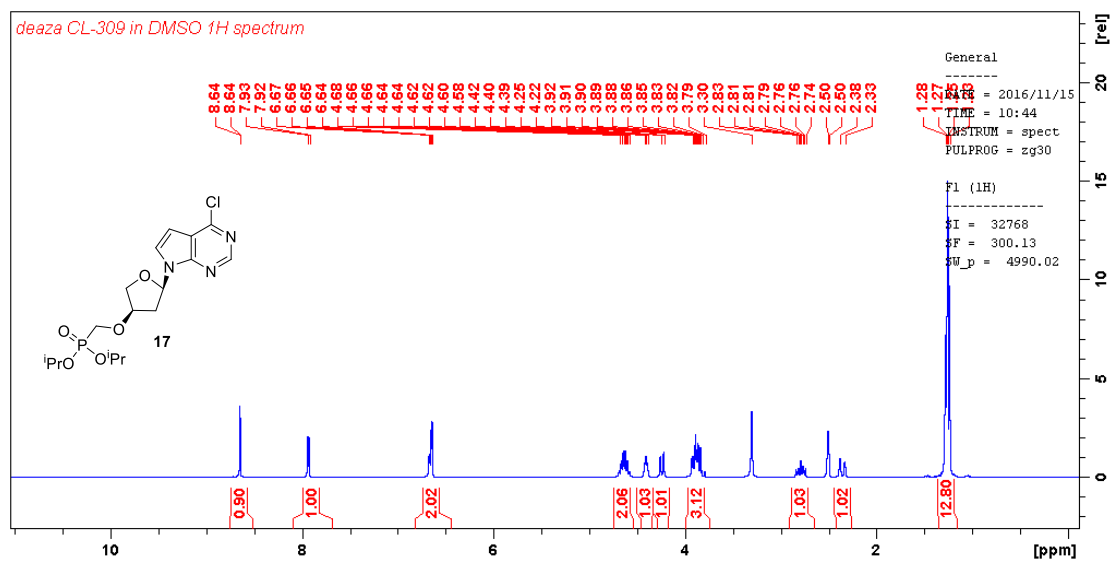
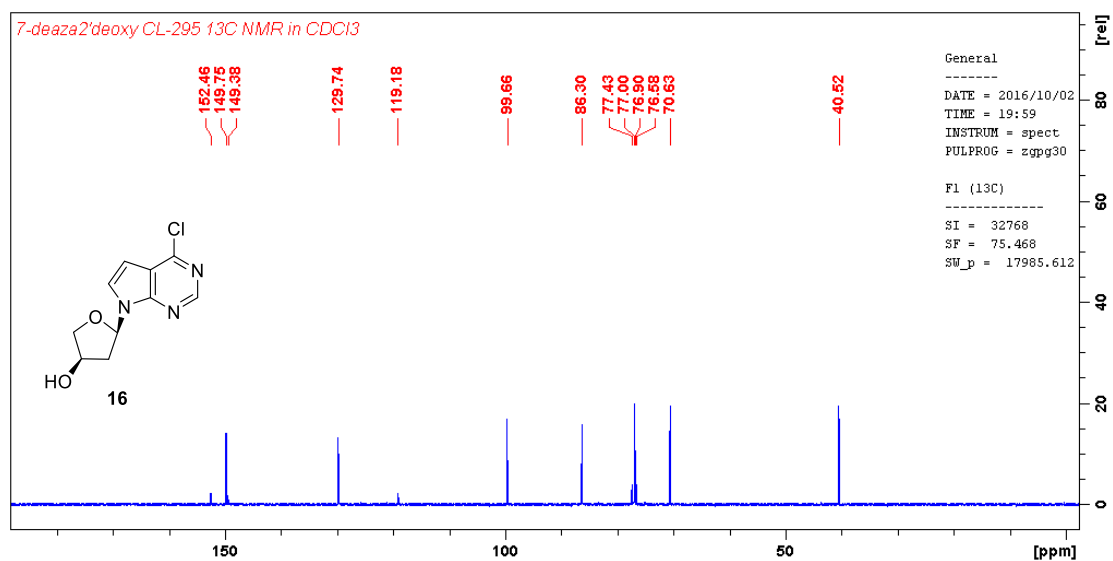


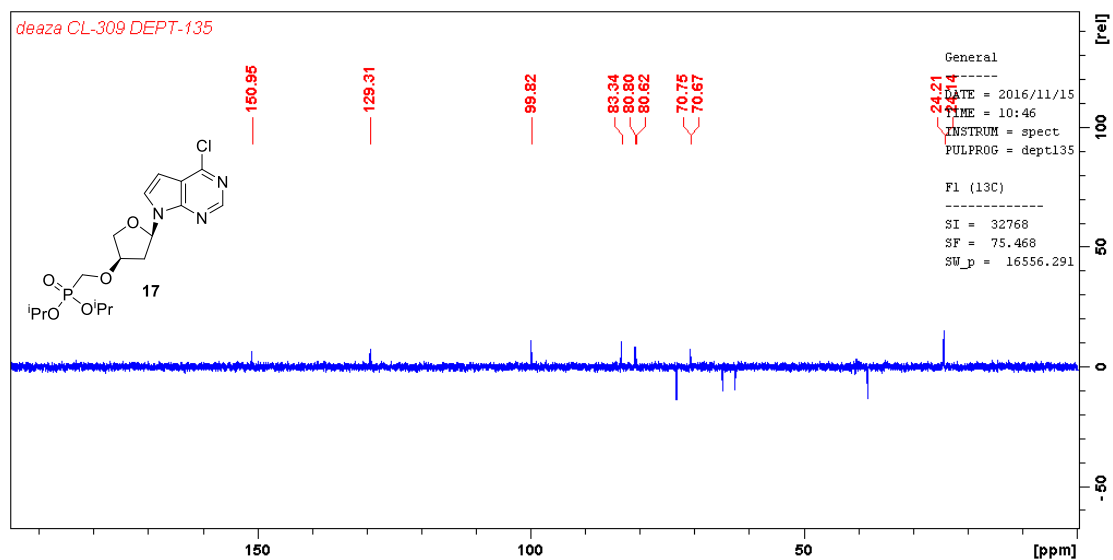
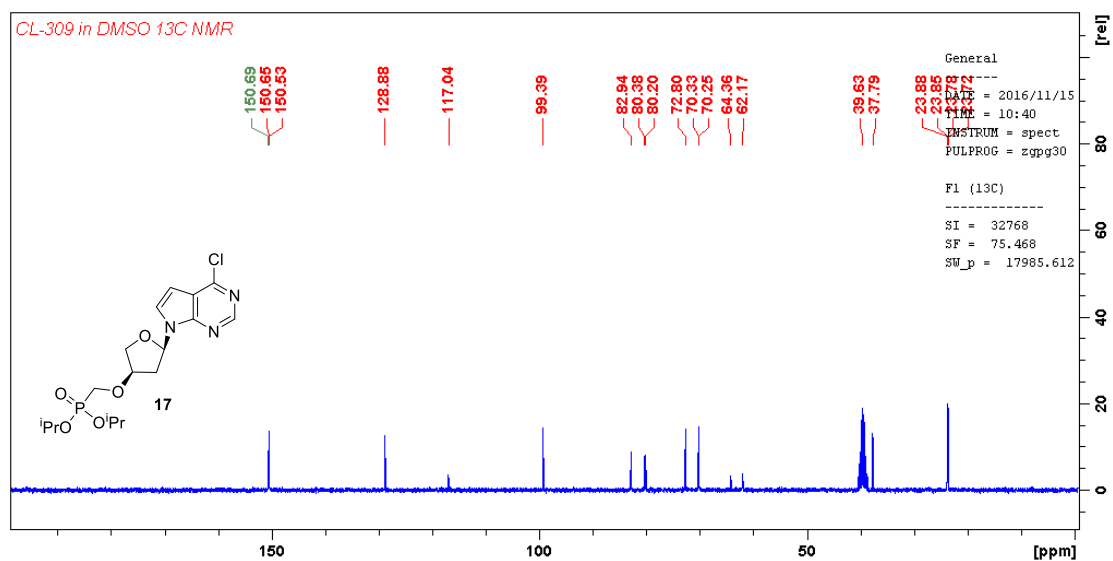


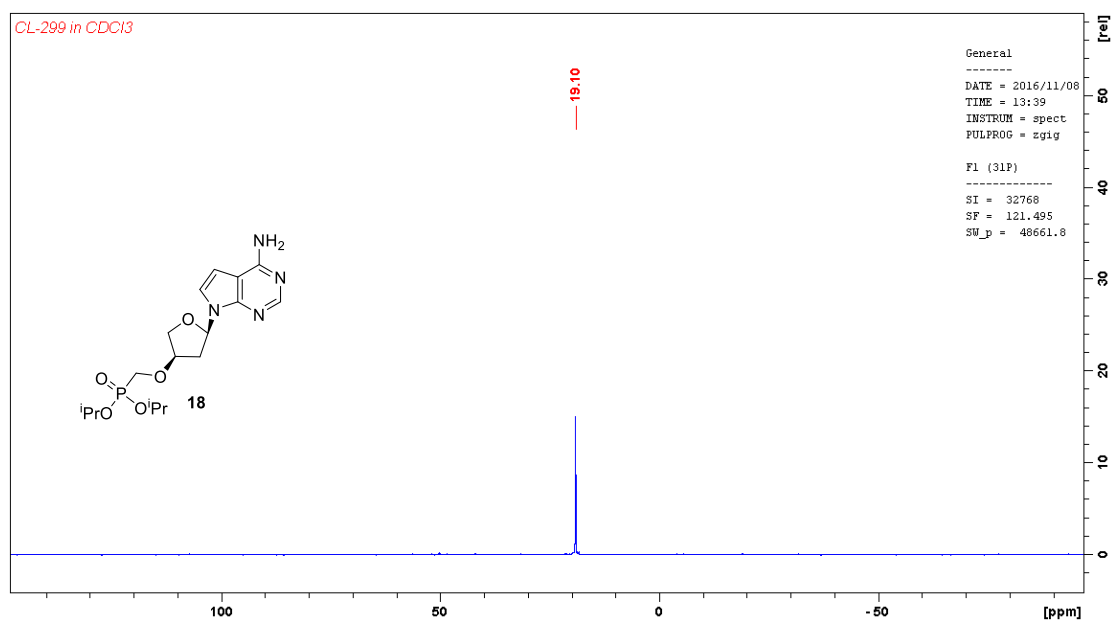
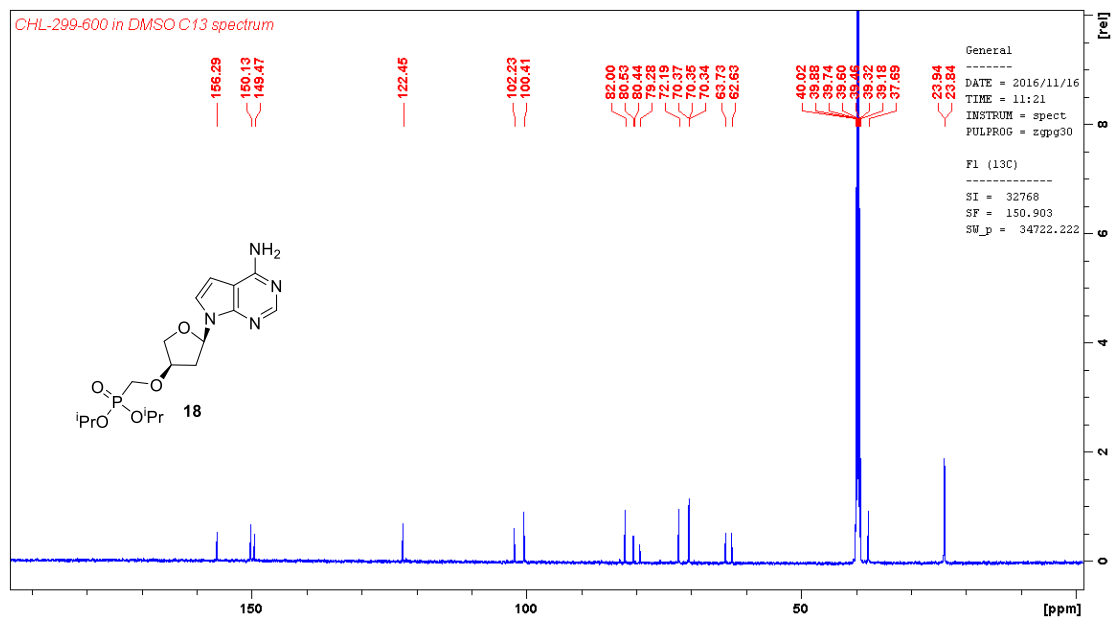


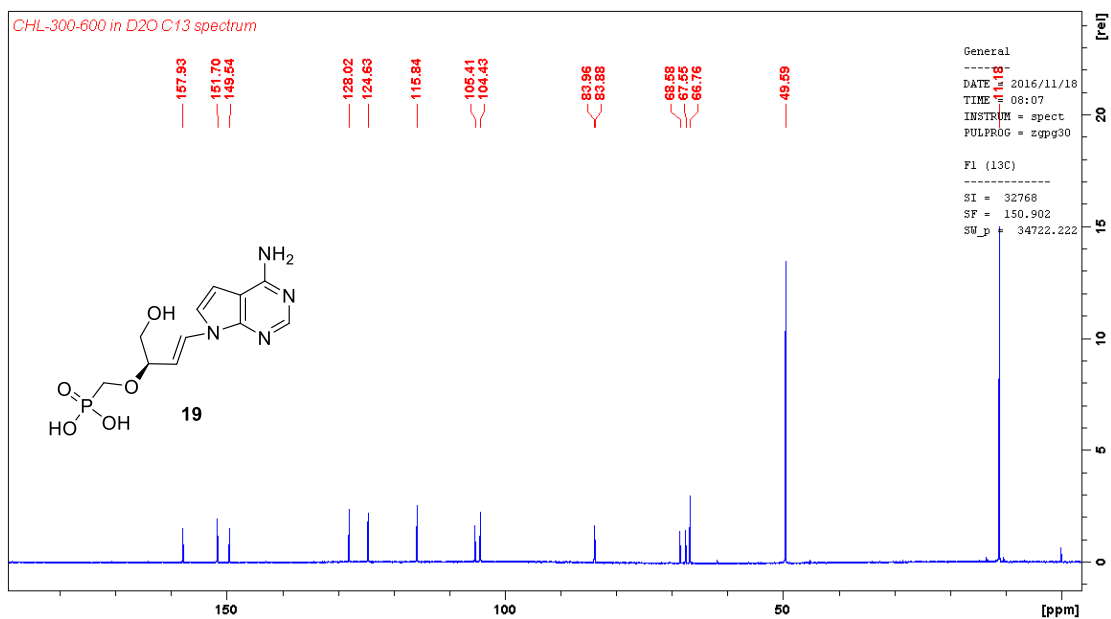
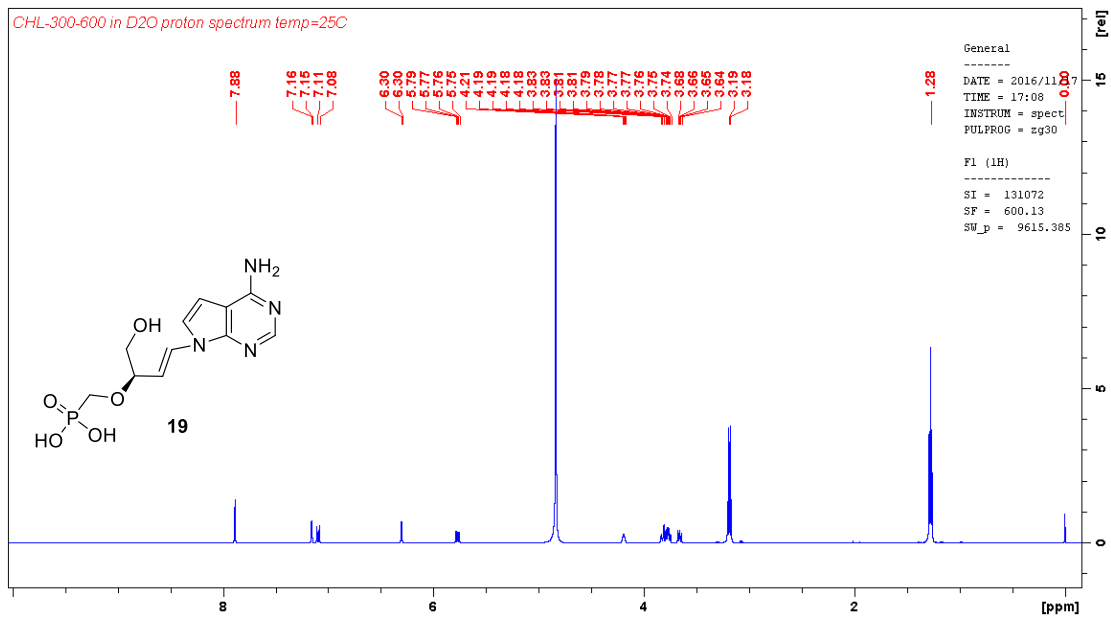


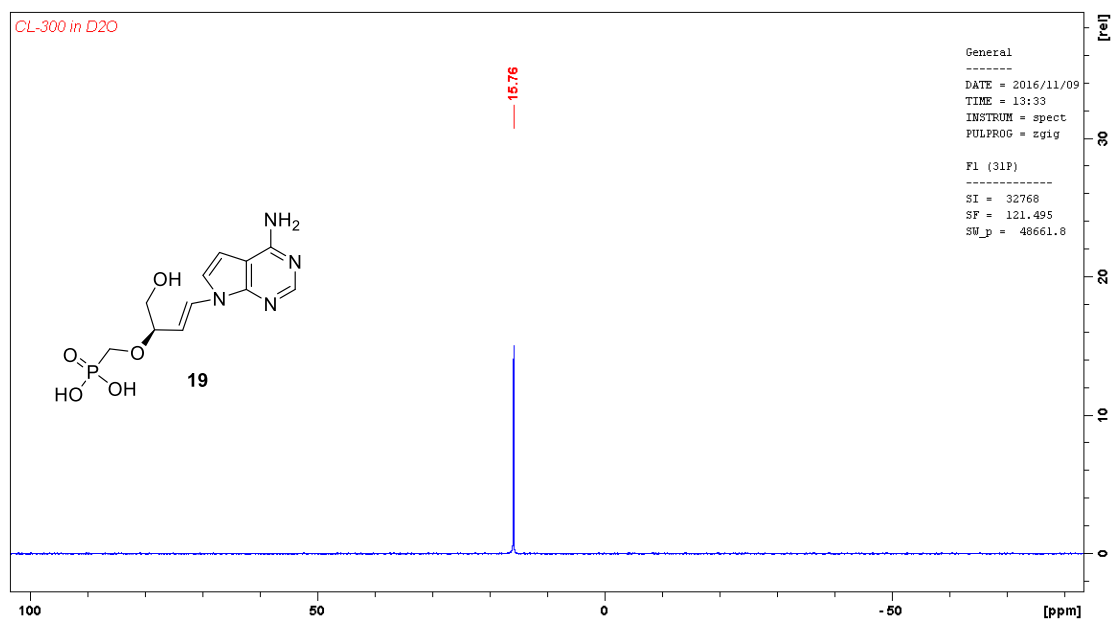




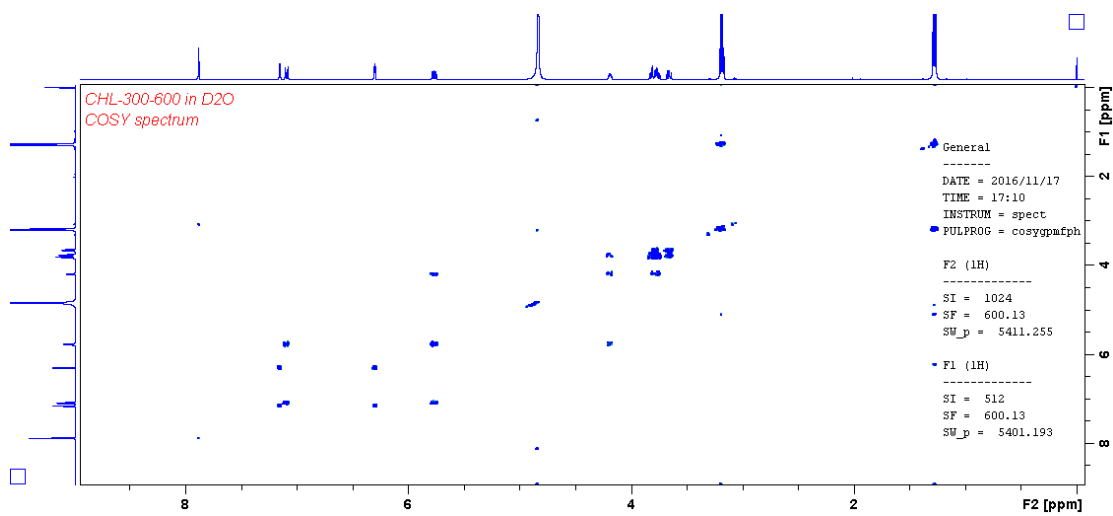


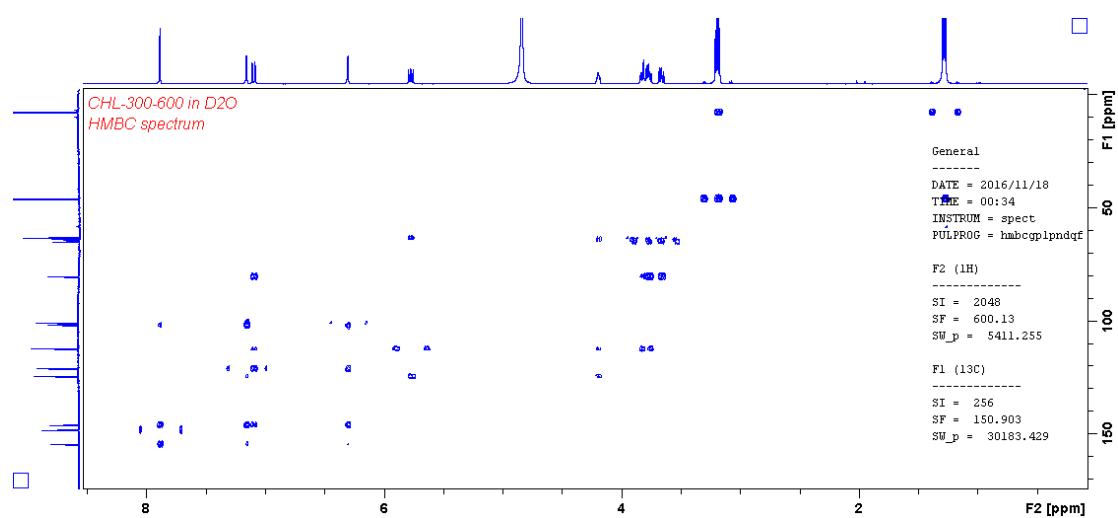
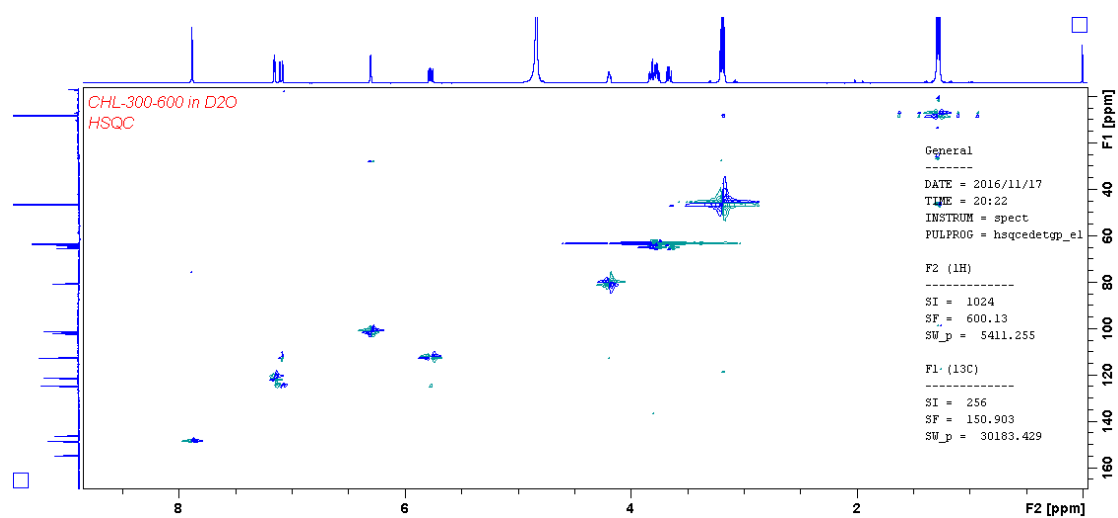


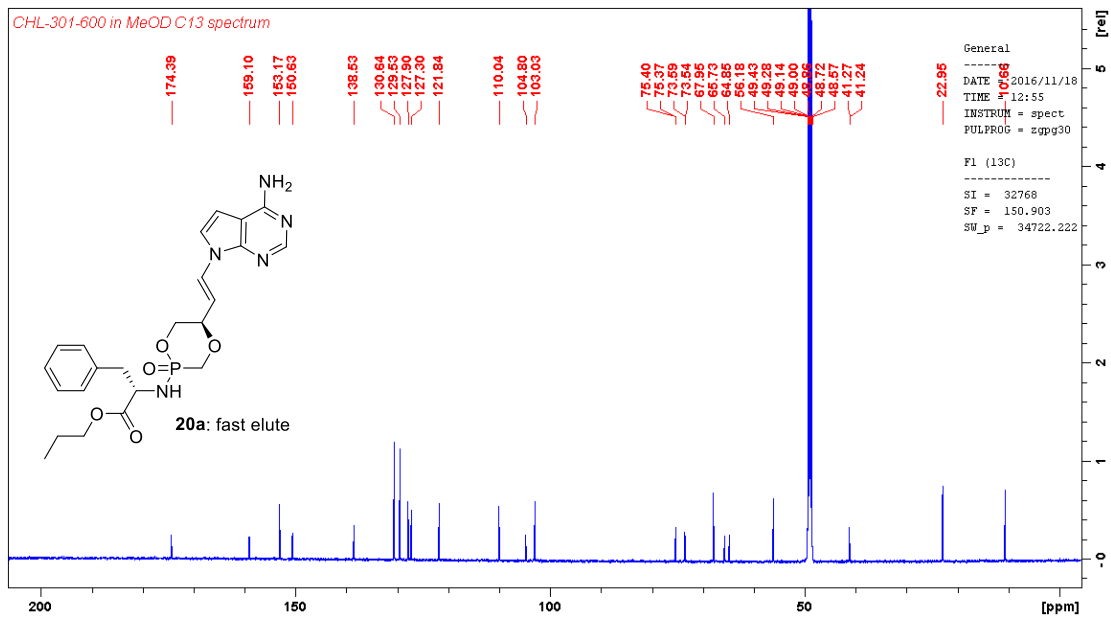
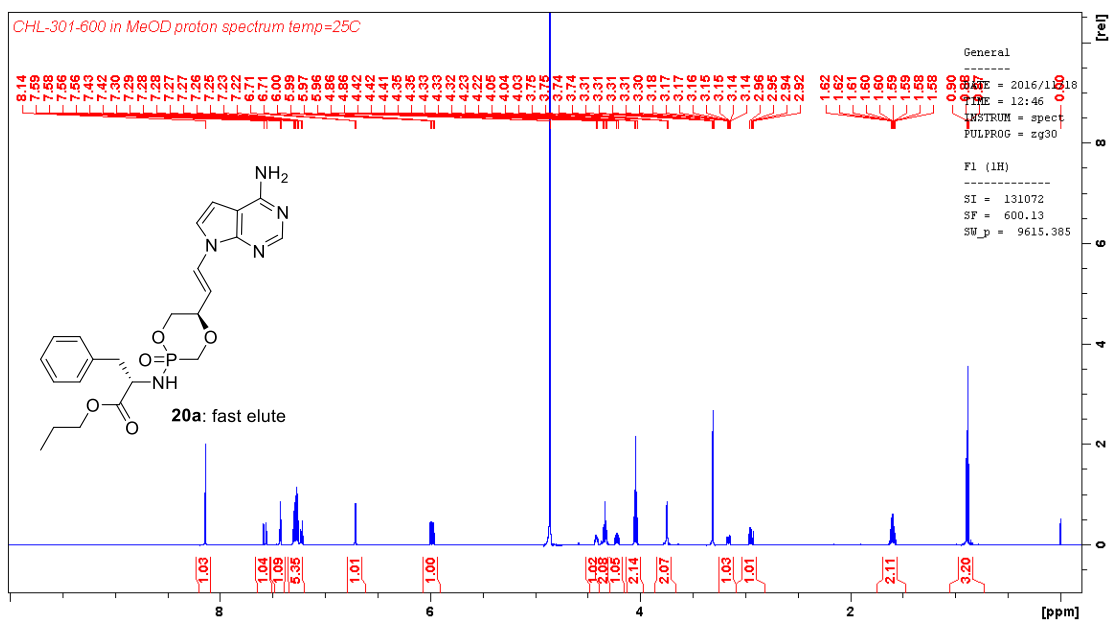


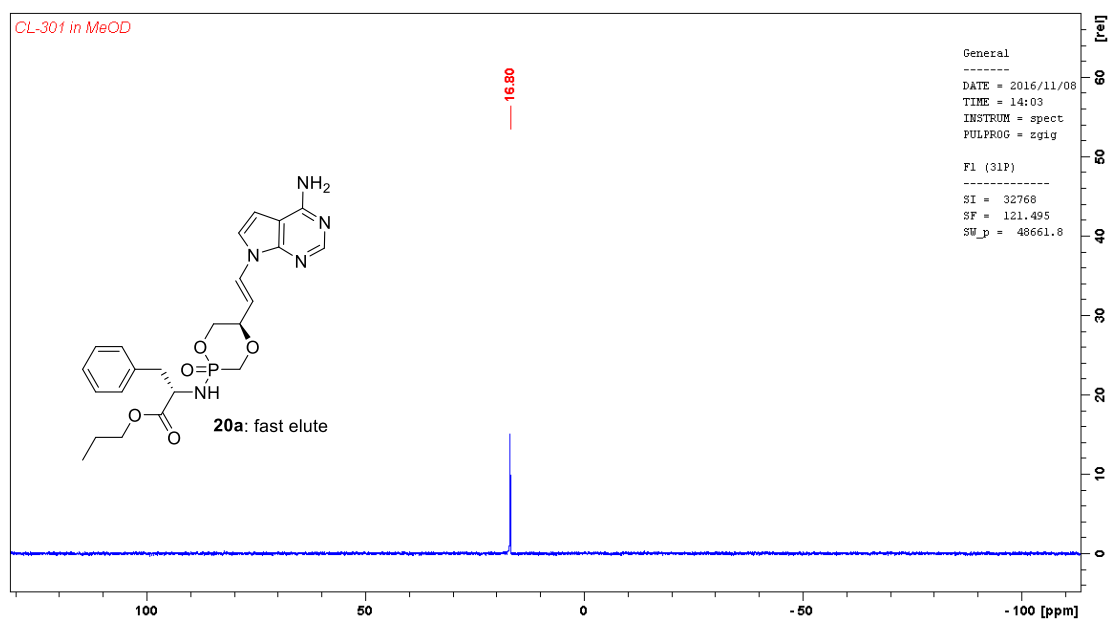


2D NMR Spectra of 19









2D NMR spectra of 20a

