

Supporting Information

Carbocyclic 5'-nor "reverse" fleximers. Design, synthesis, and preliminary biological activity

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Table of Contents

Figure S1	Page S2
Figure S2	Page S3
Figure S3	Page S4
Figure S4	Page S5
Figure S5	Page S6
Figure S6	Page S7
Figure S7	Page S8
Figure S8	Page S9
Figure S9	Page S10
Figure S10	Page S11
Figure S11	Page S12

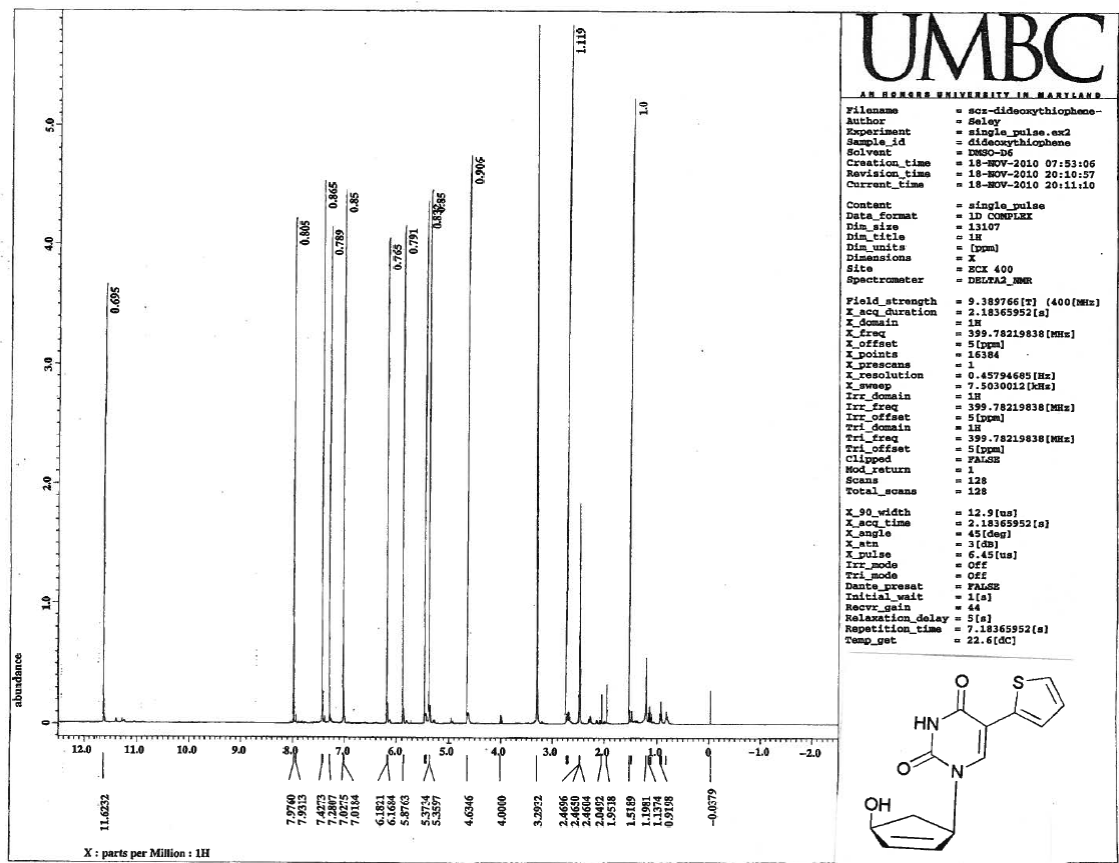


Figure S1. ¹H NMR of 1a

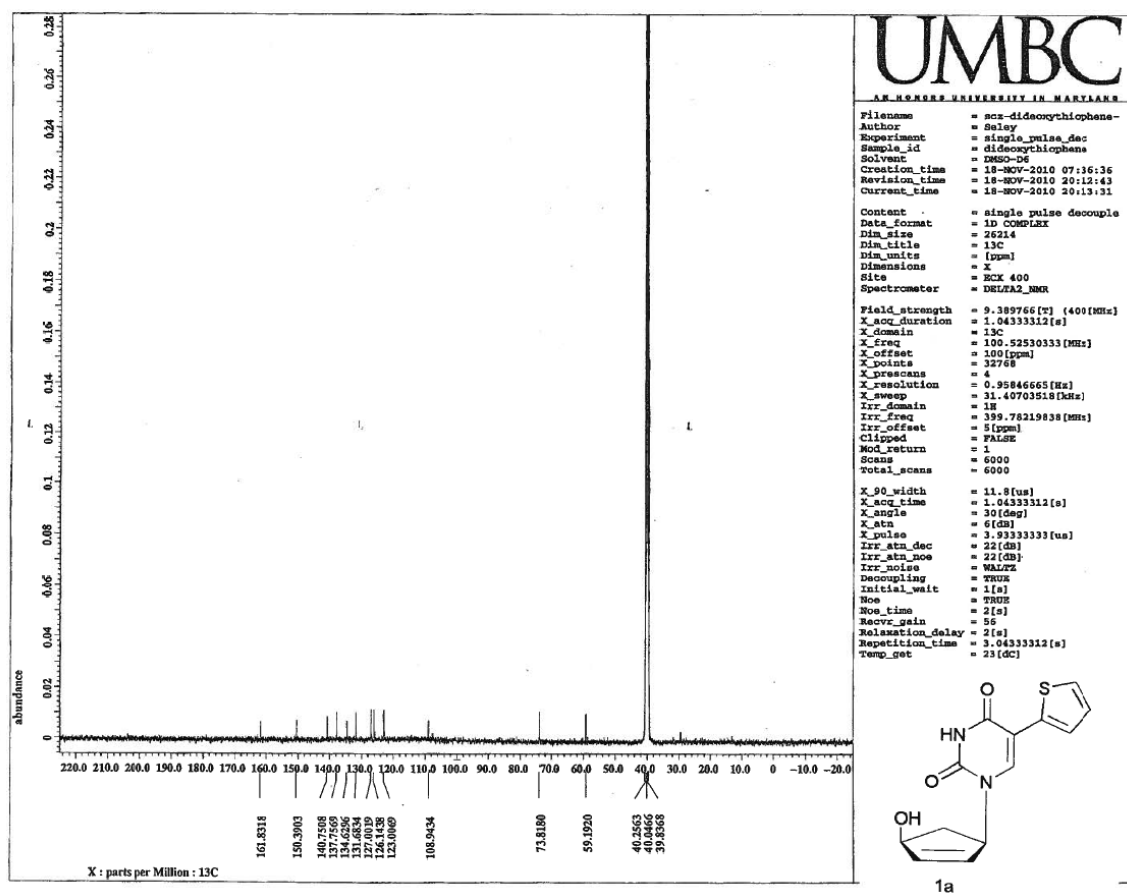


Figure S2. ^{13}C NMR of 1a

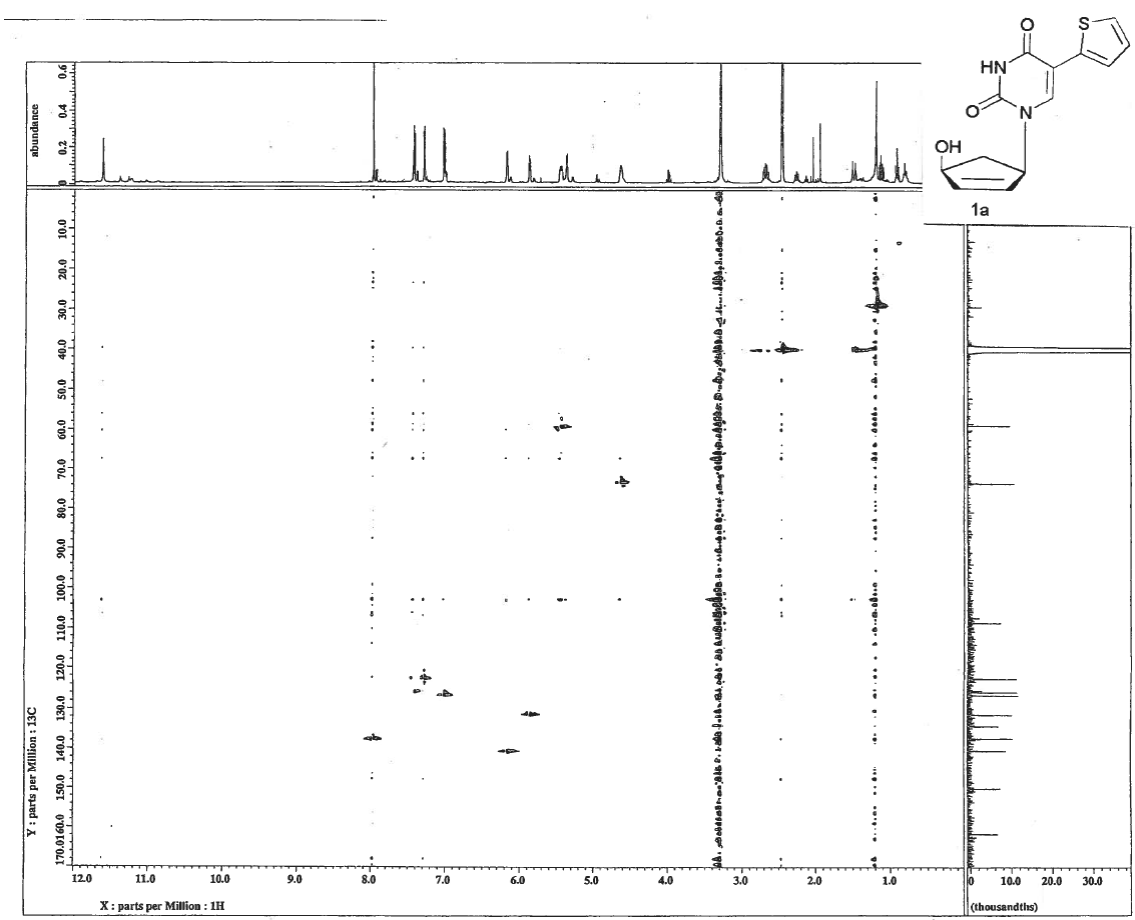


Figure S3. HMQC of 1a

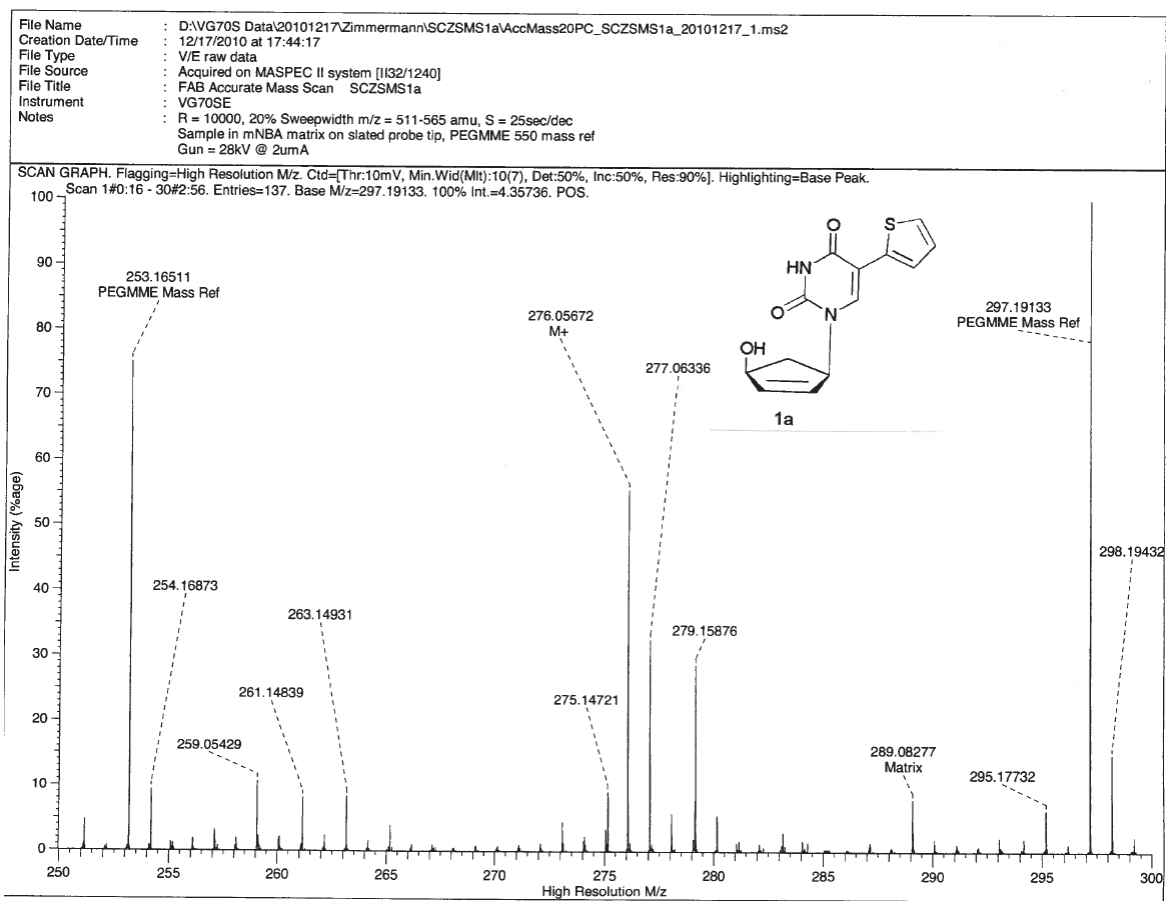


Figure S4. HRMS of 1a

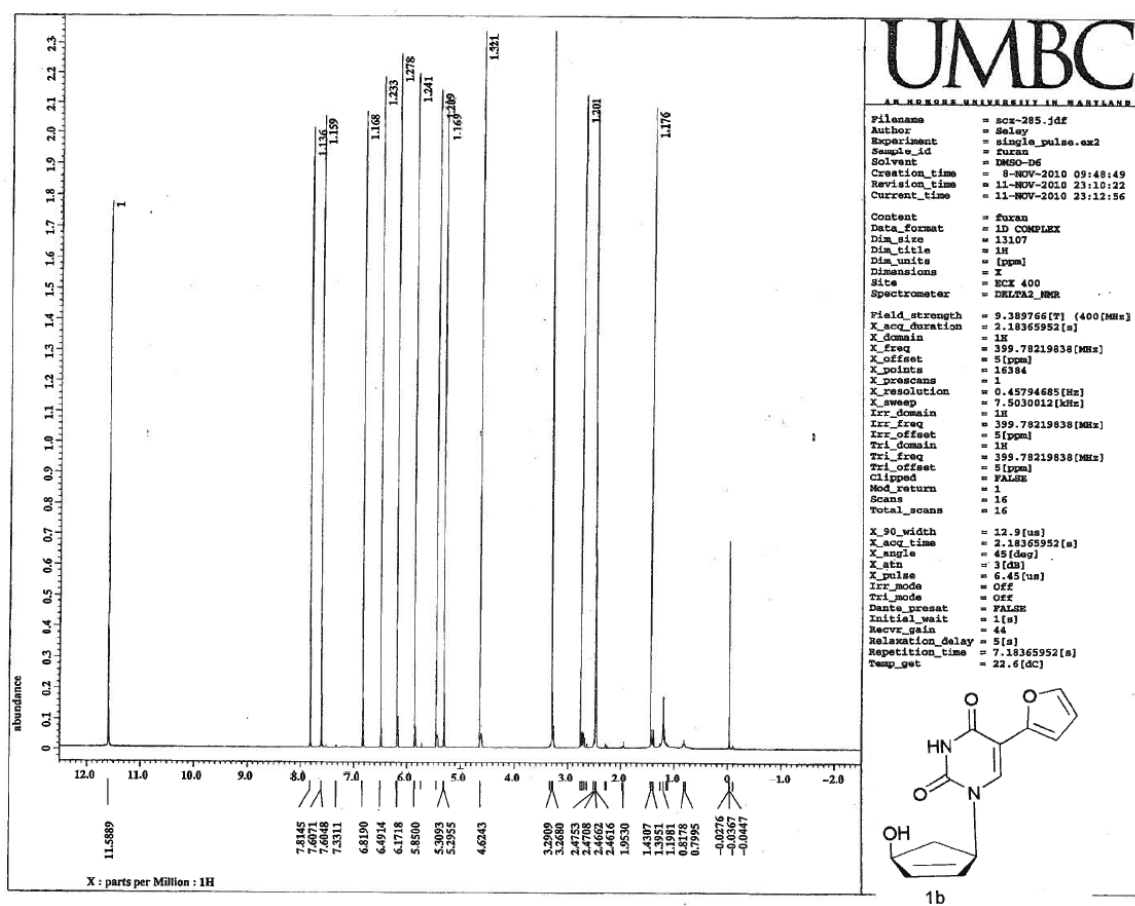


Figure S5. ¹H NMR of 1b

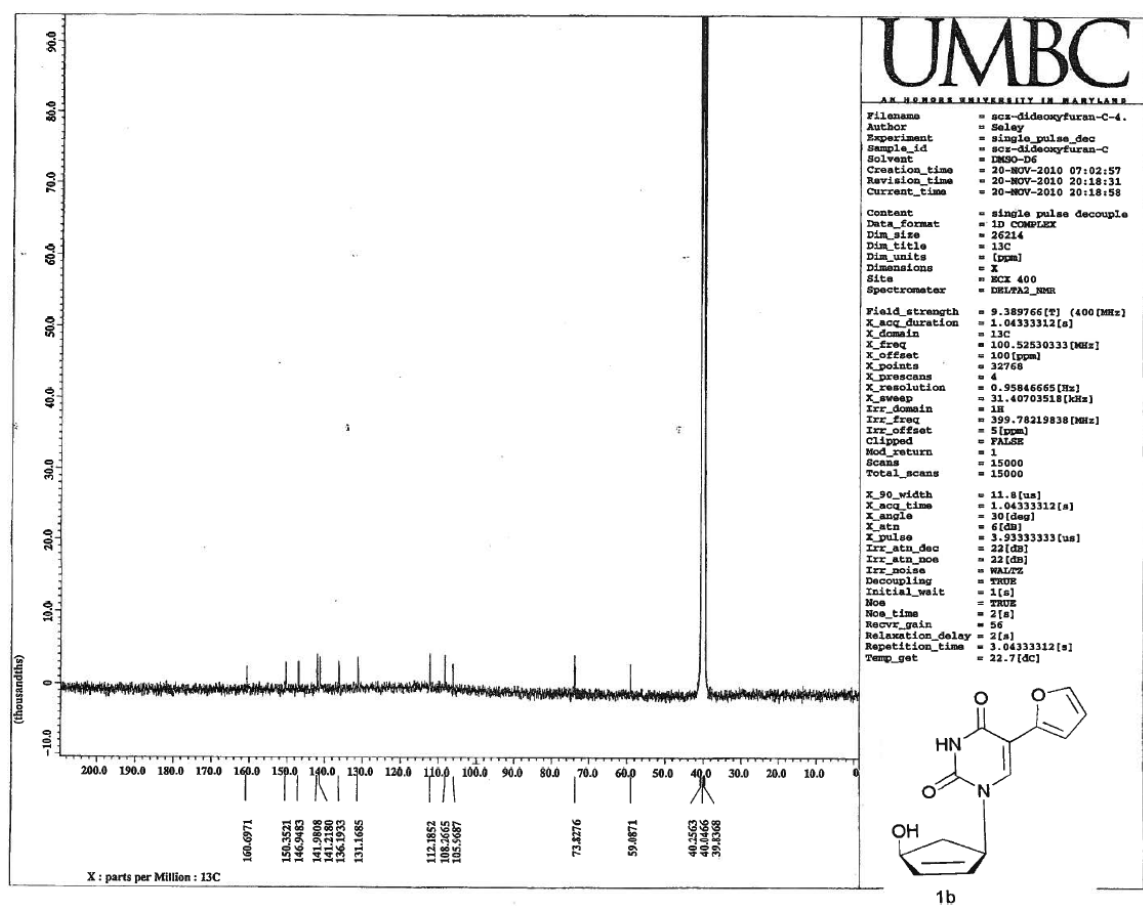


Figure S6. ¹³C NMR of 1b

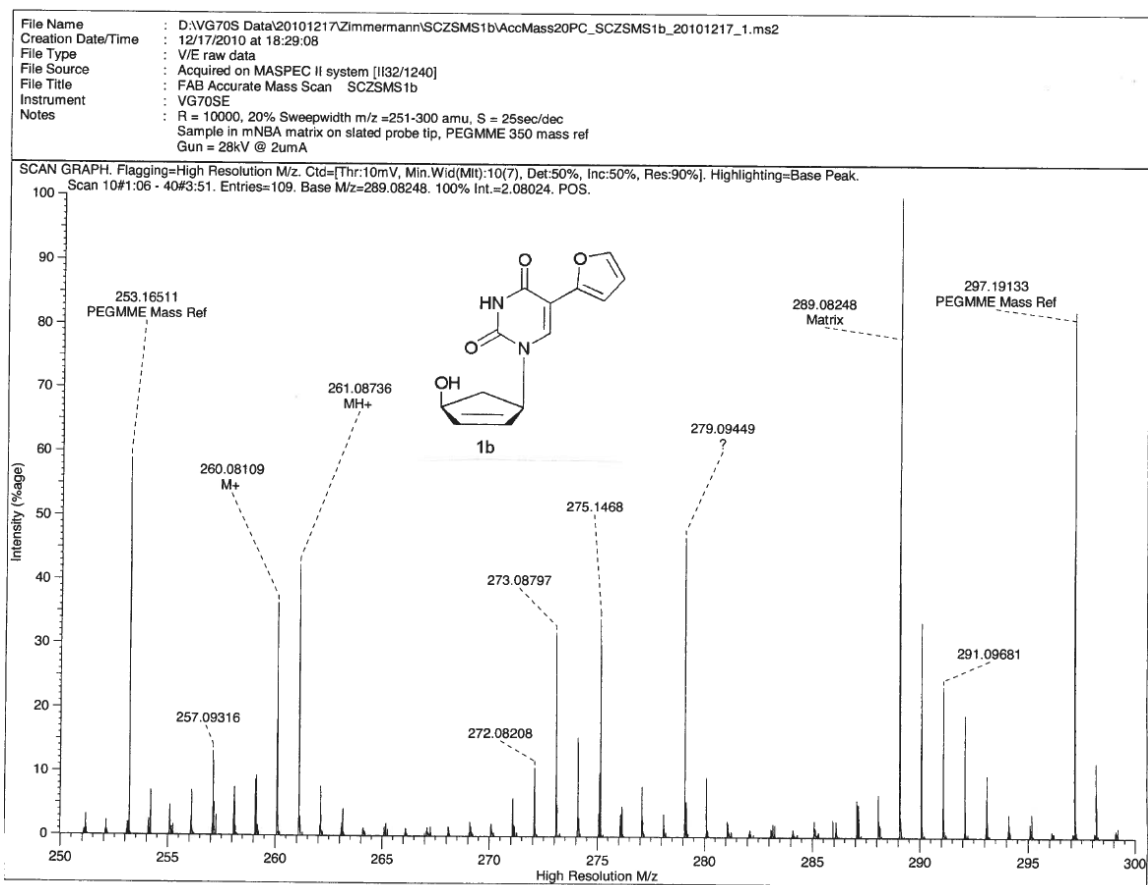


Figure S7. HRMS of 1b

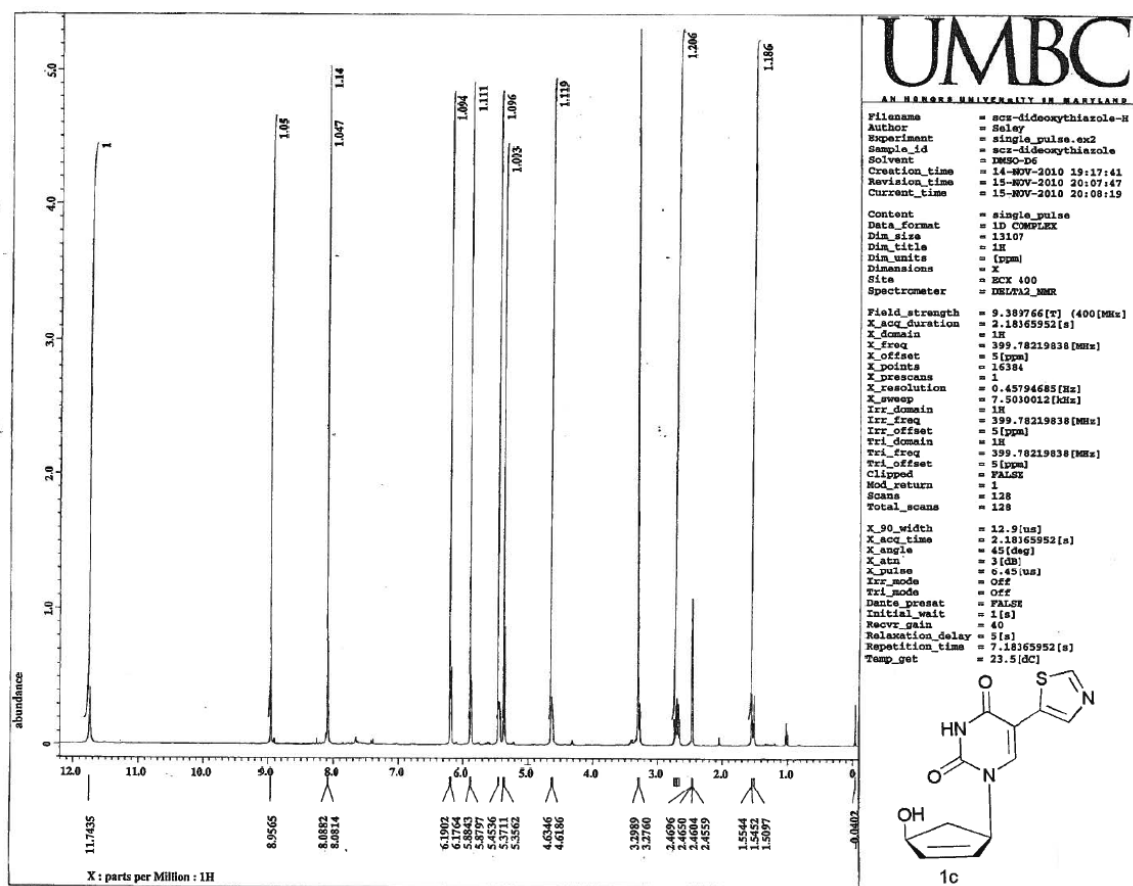


Figure S8. ¹H NMR of 1c

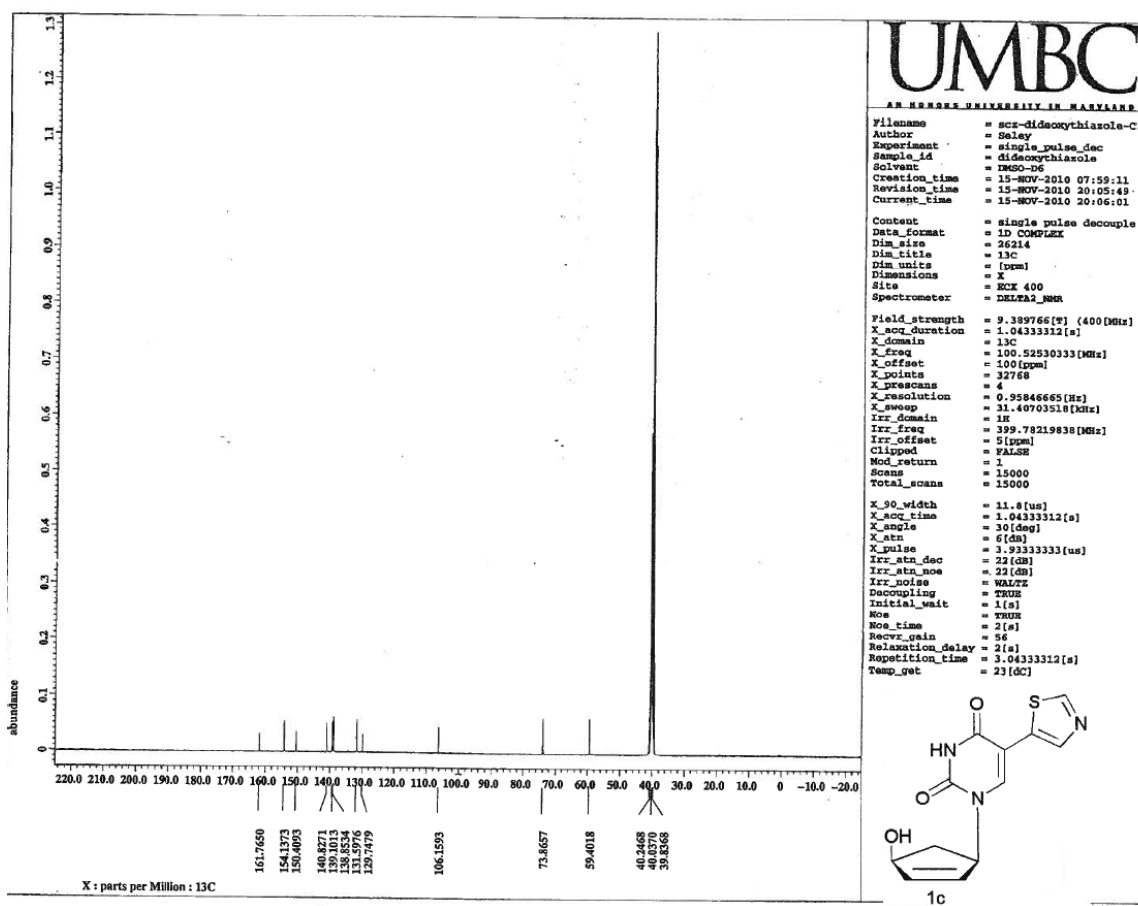


Figure S9. ^{13}C NMR of 1c

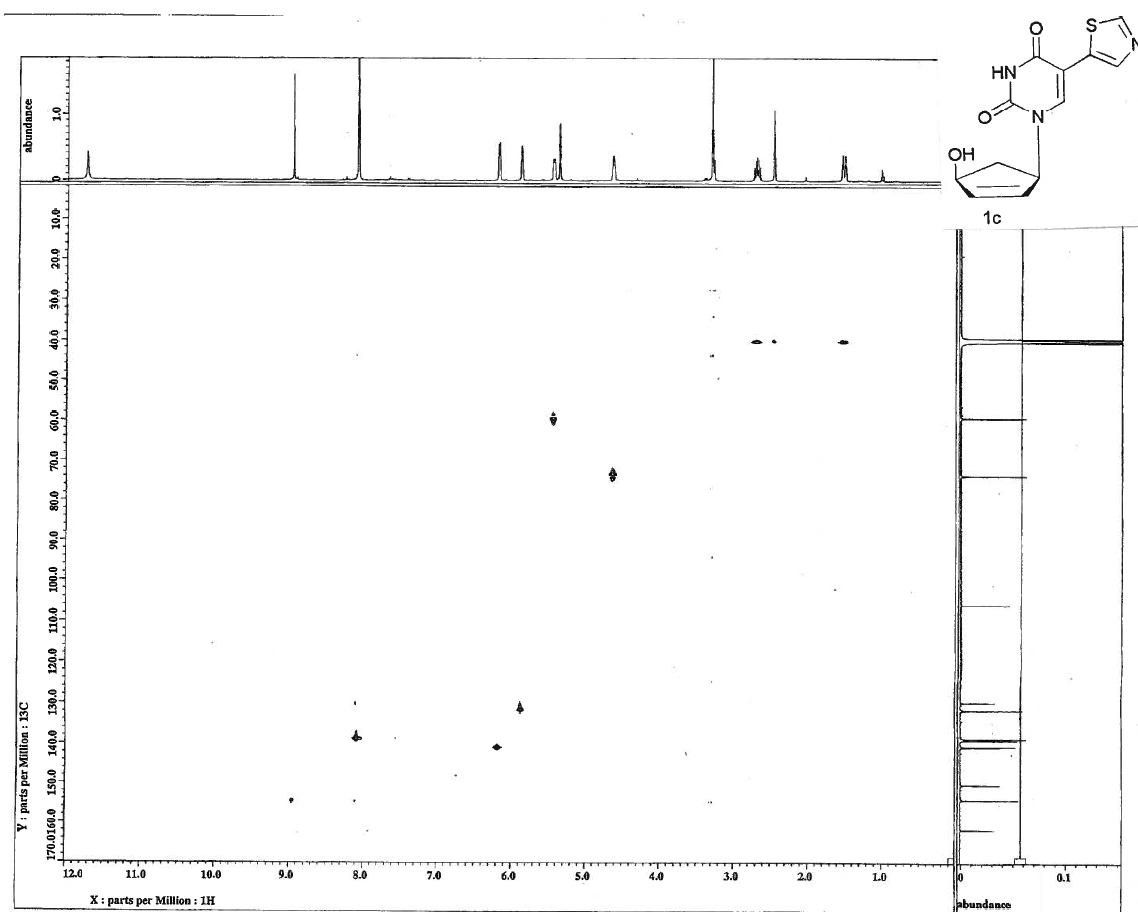


Figure S10. HMBC of 1c

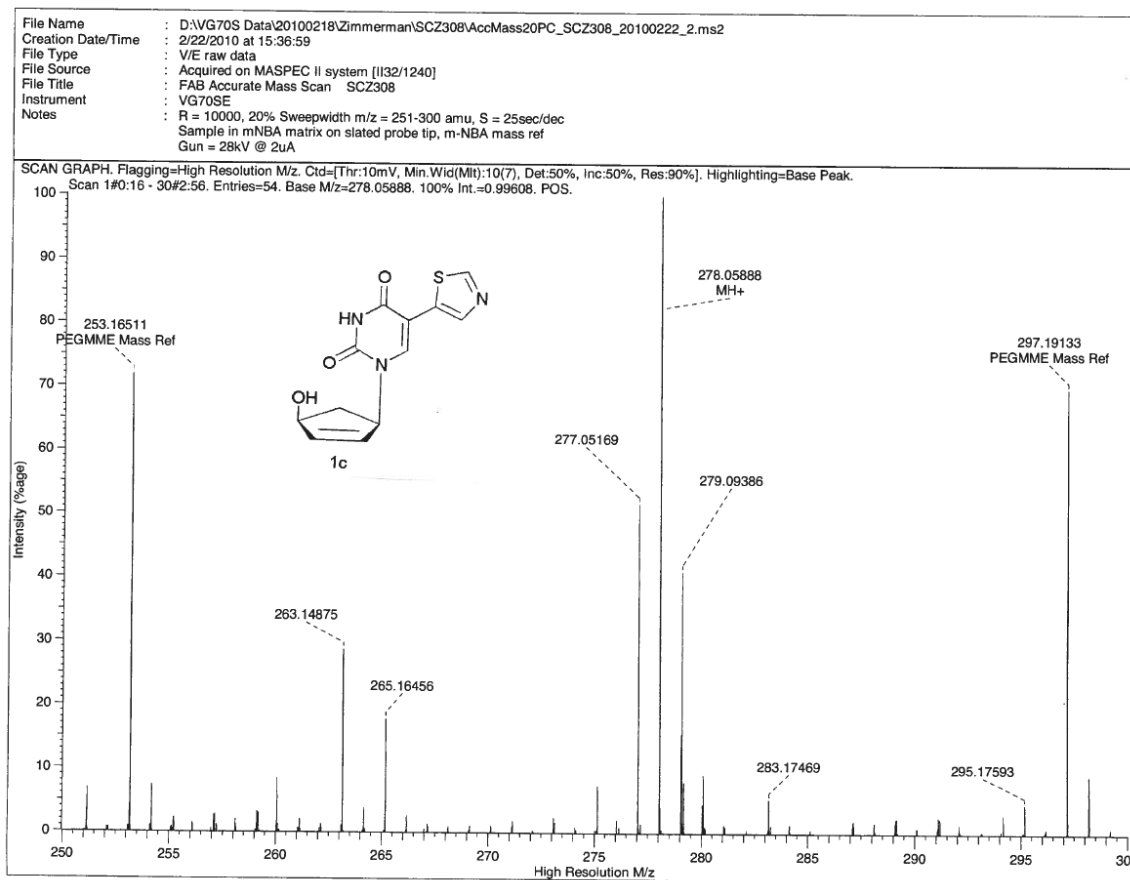


Figure S11. HRMS of 1c