#### **Supporting information**

#### Regioselective azidotrimethylsilylation of carbohydrates and applications thereof

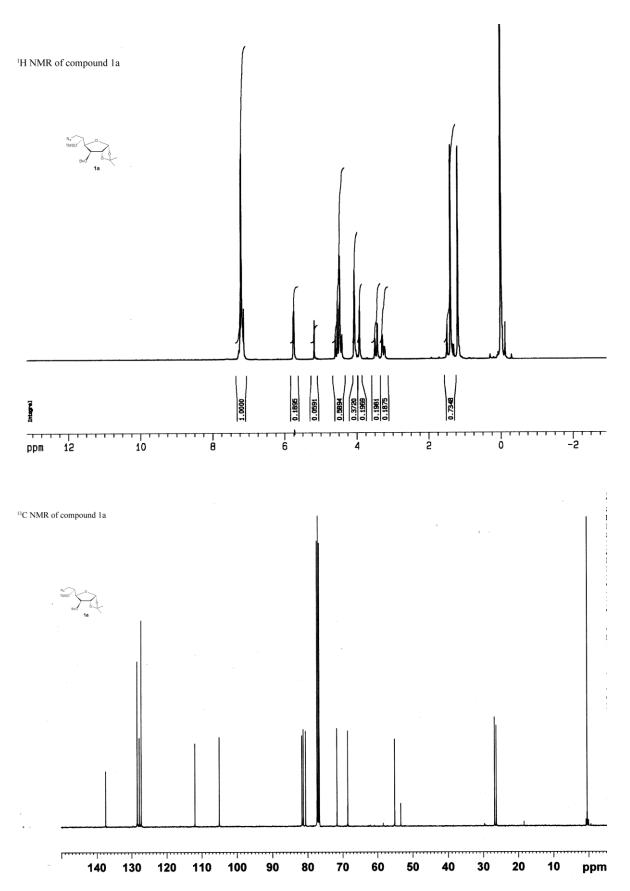
Mallikharjuna Rao L,<sup>a</sup> Syed Khalid Yousuf,<sup>a</sup> Debaraj Mukherjee<sup>a</sup>, Subhash Chandra Taneja<sup>a\*</sup>

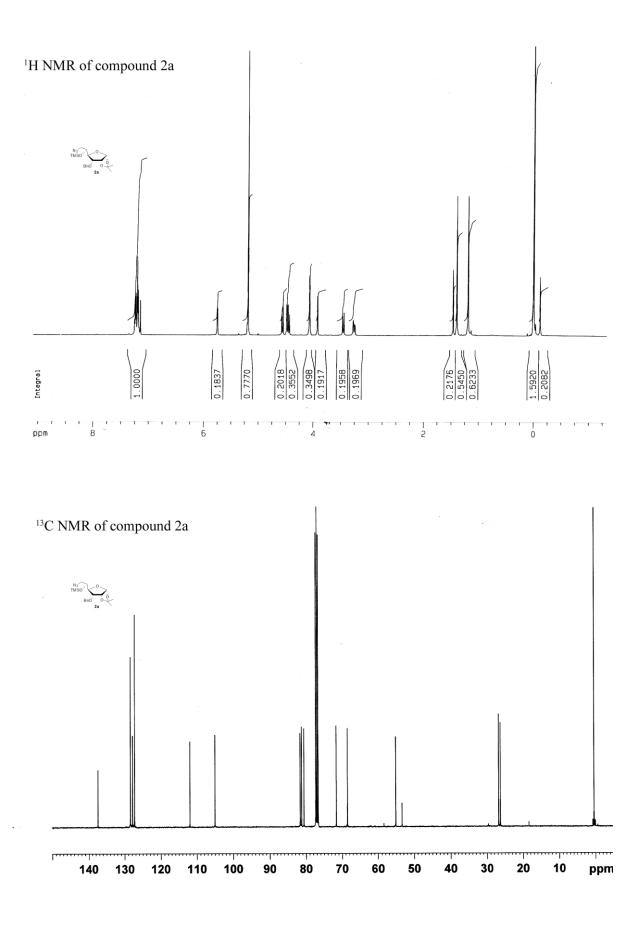
CSIR-Natural Product Chemistry (M), Indian Institute of Integrative Medicine, Canal Road, Jammu, India-180001.

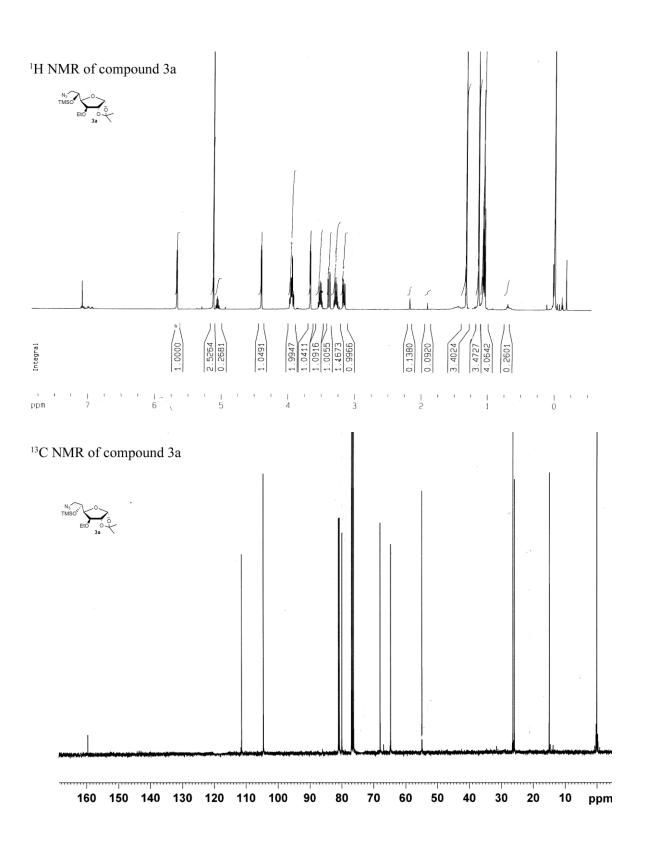
<u>sctaneja@iiim.ac.in</u>.

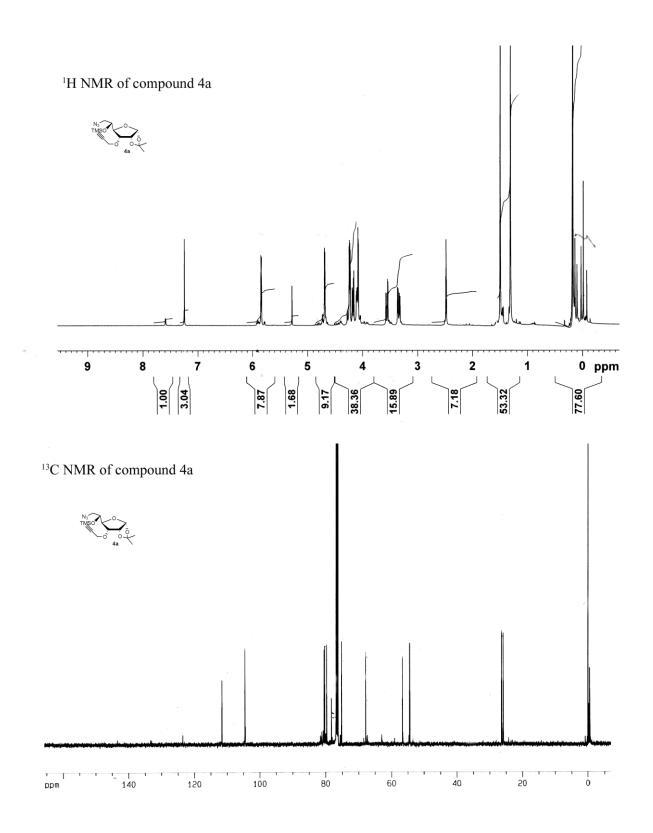
Copies of <sup>1</sup>H NMR and <sup>13</sup>C NMR-----2-27.

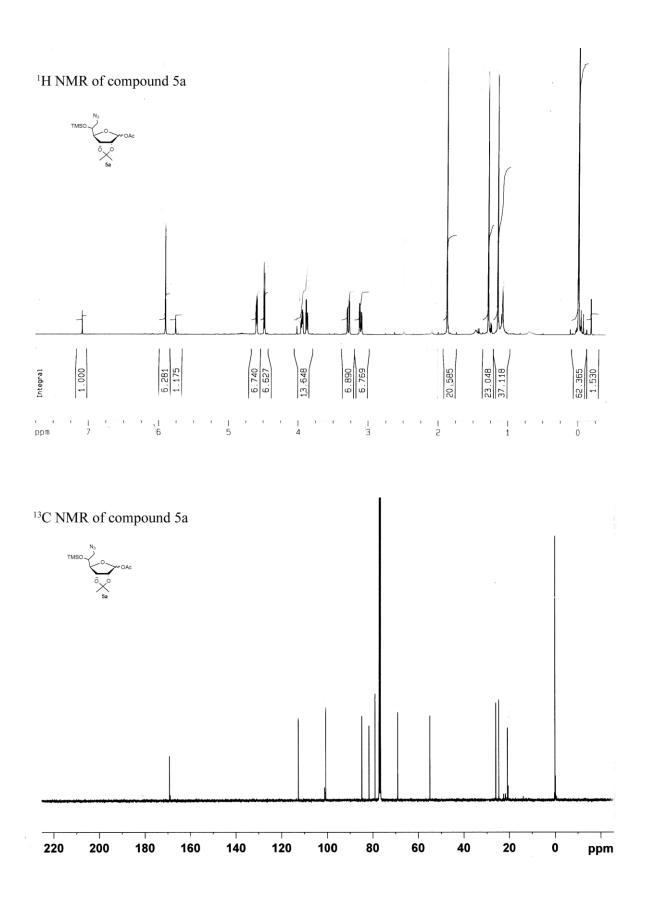
### Copies of <sup>1</sup>H NMR and <sup>13</sup>C NMR:

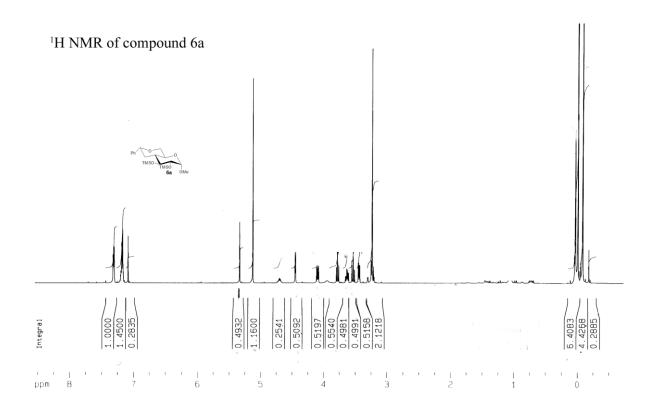


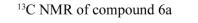


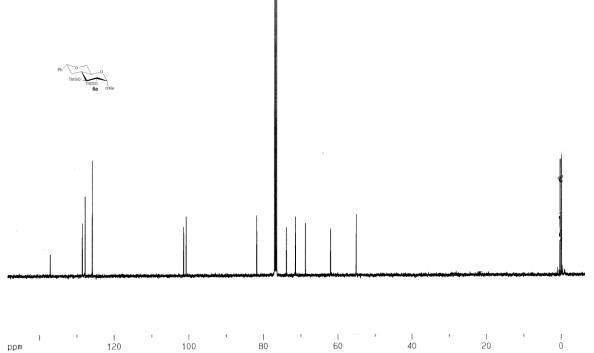


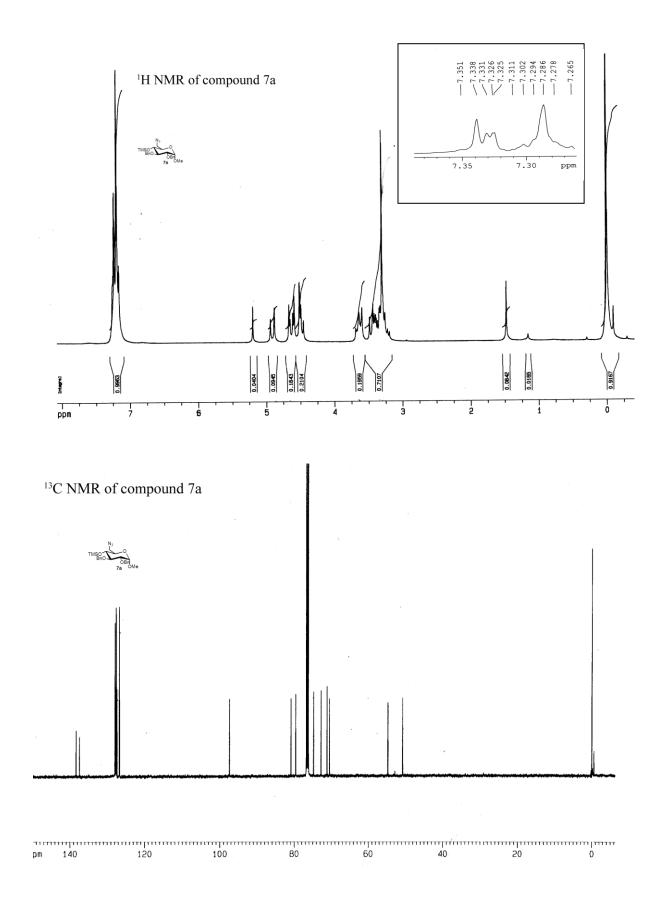


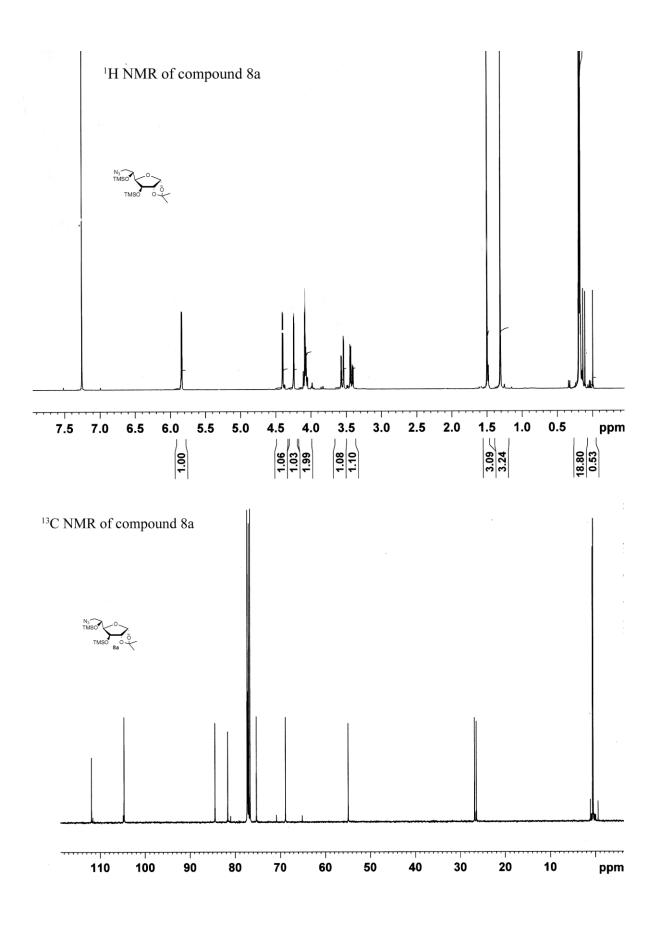


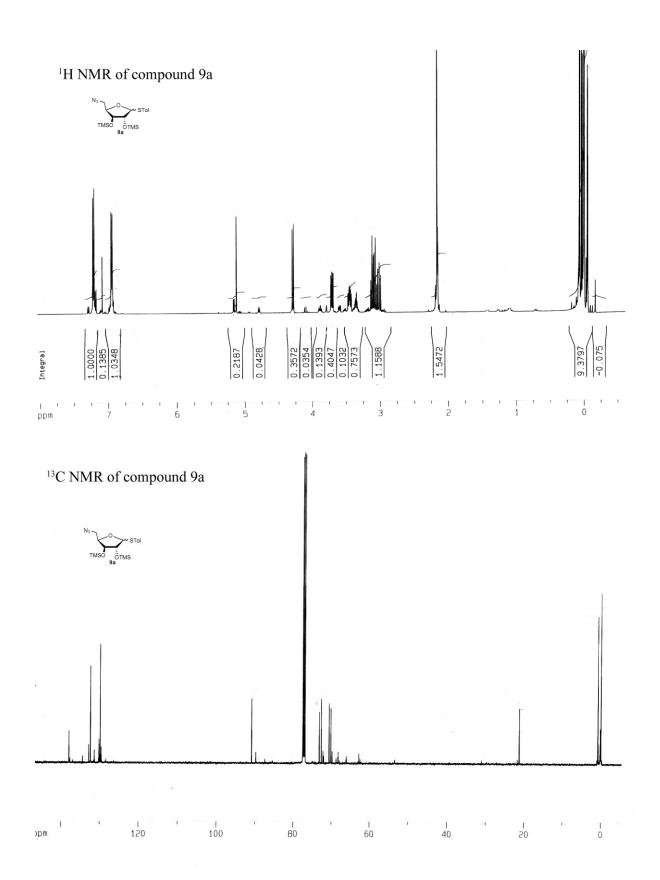


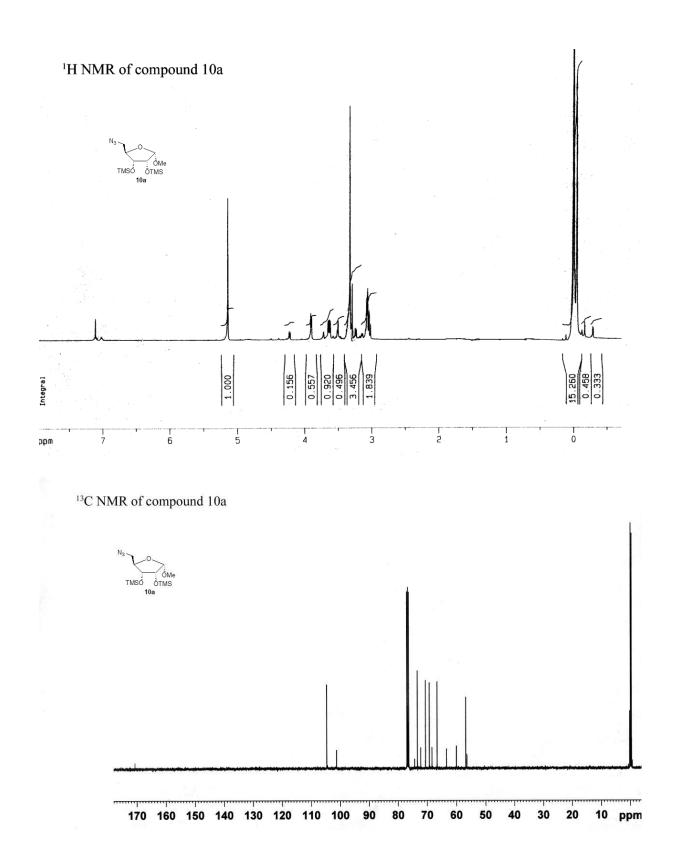


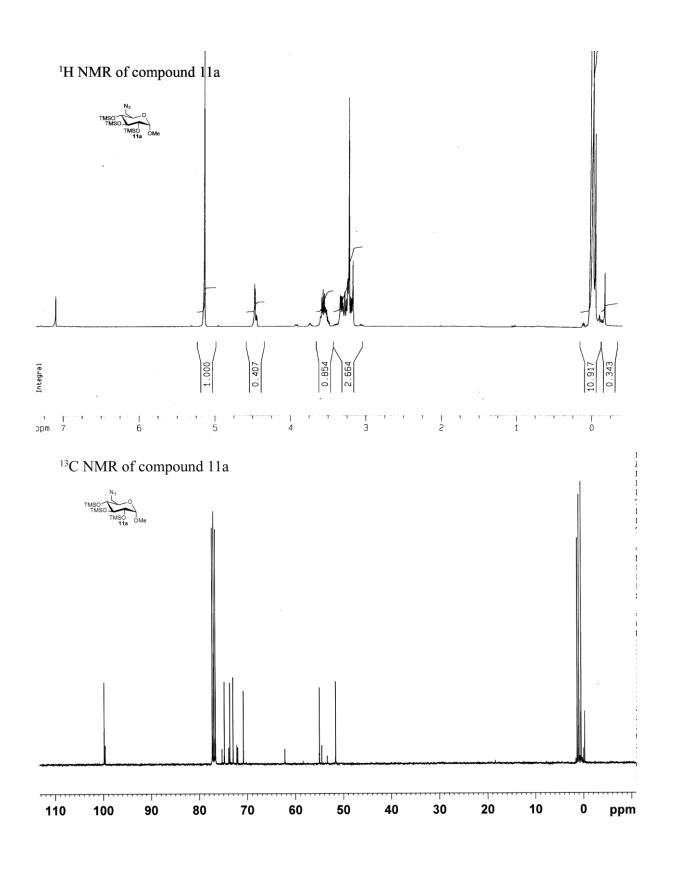


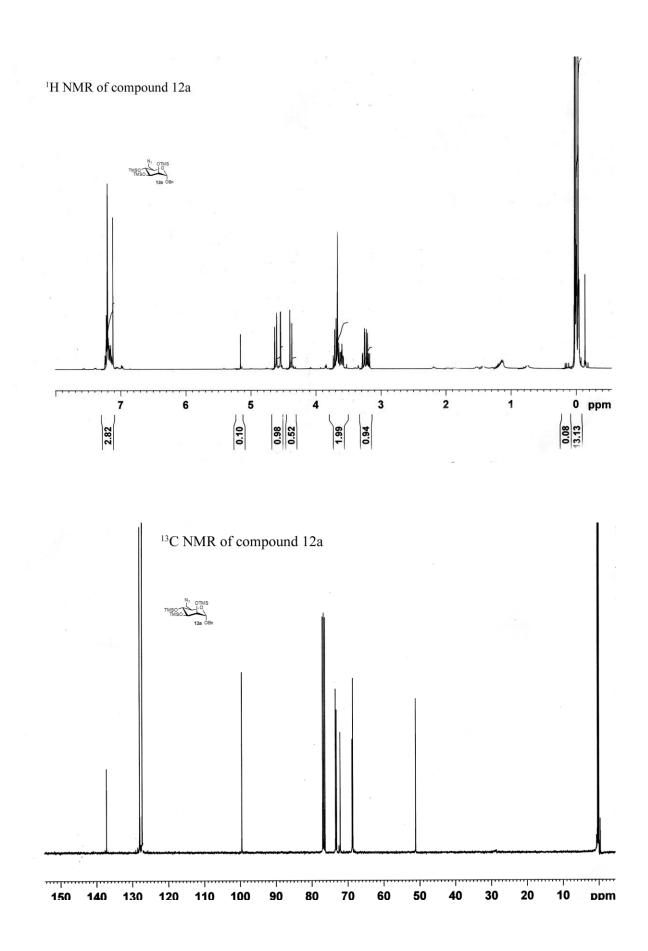


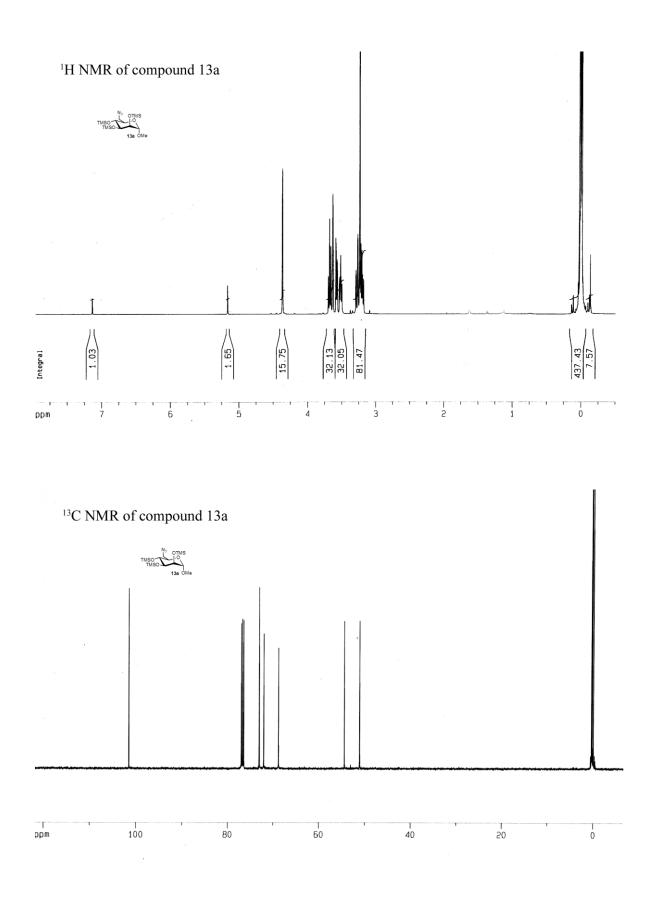


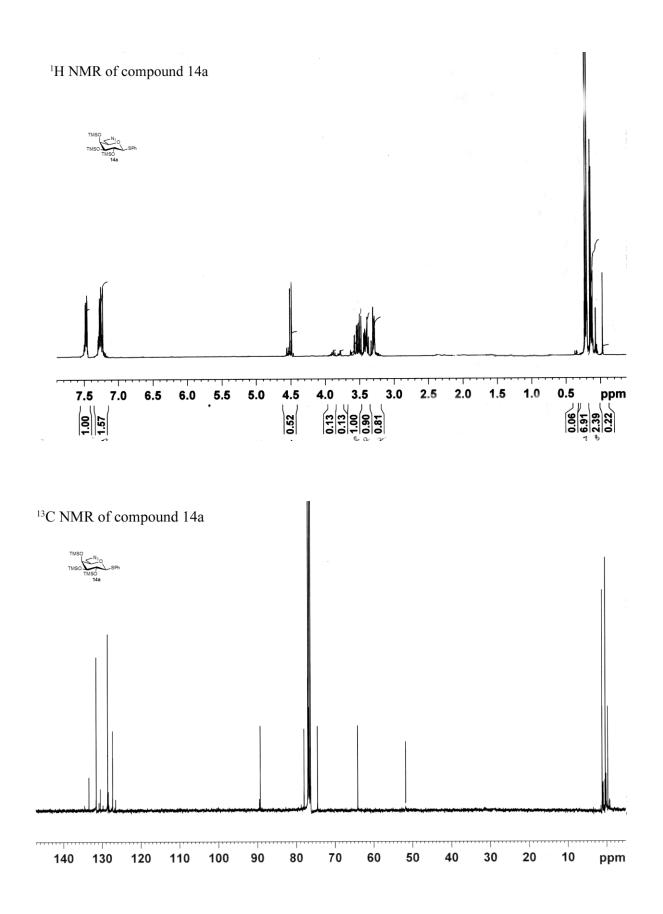


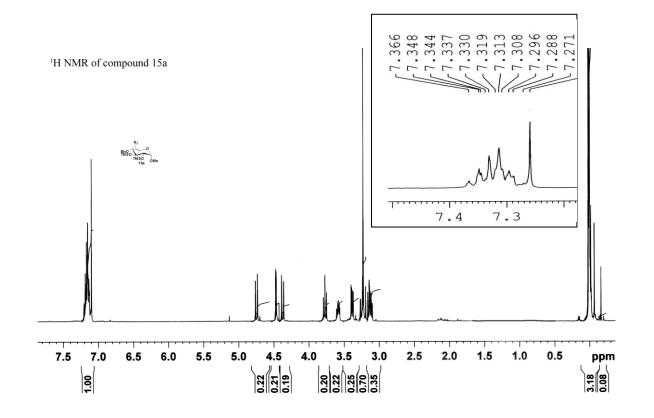




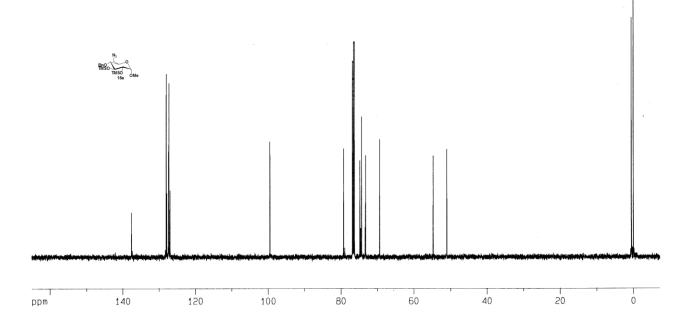


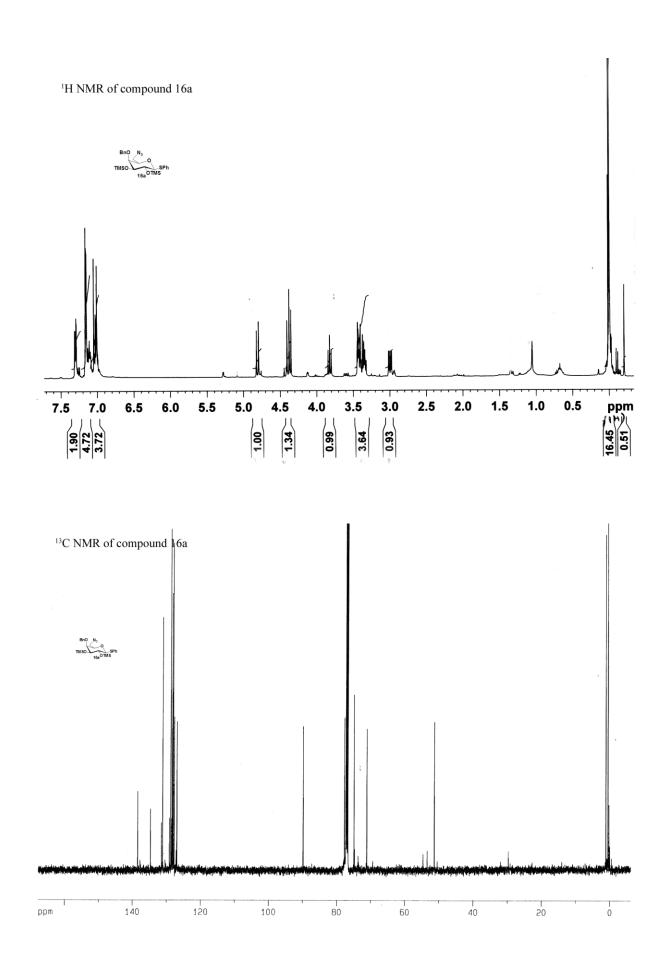


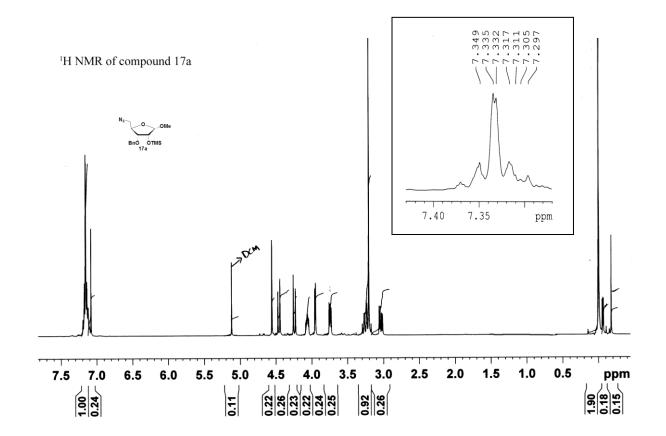




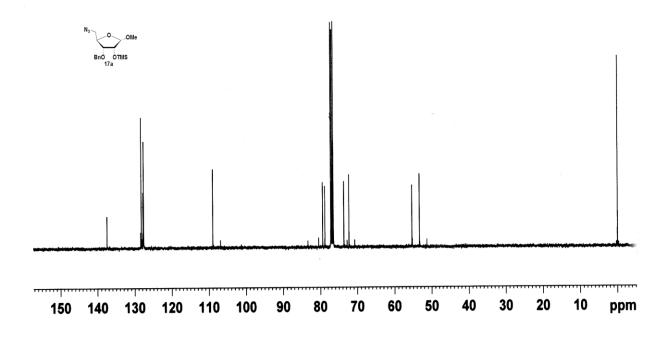
<sup>13</sup>C NMR of compound 15a

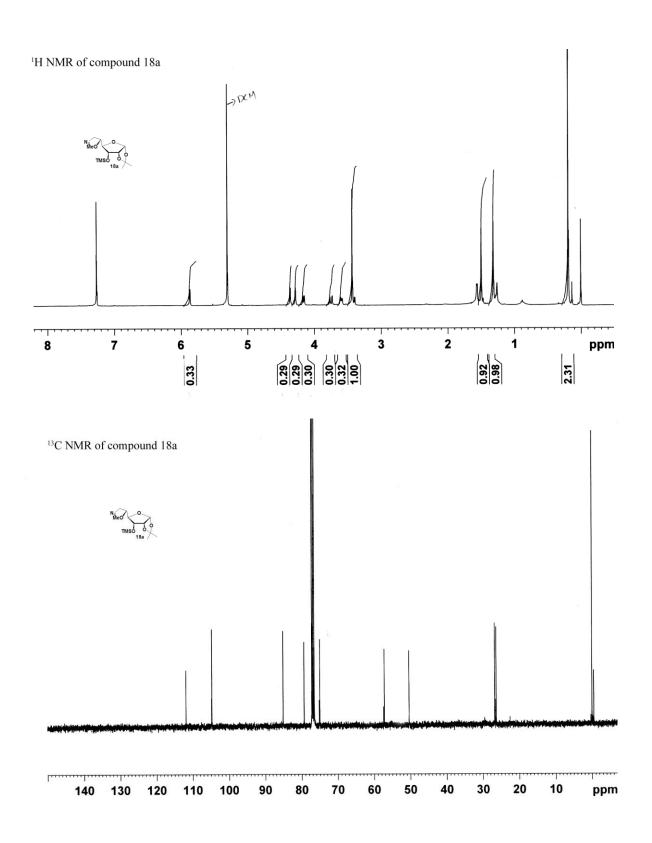


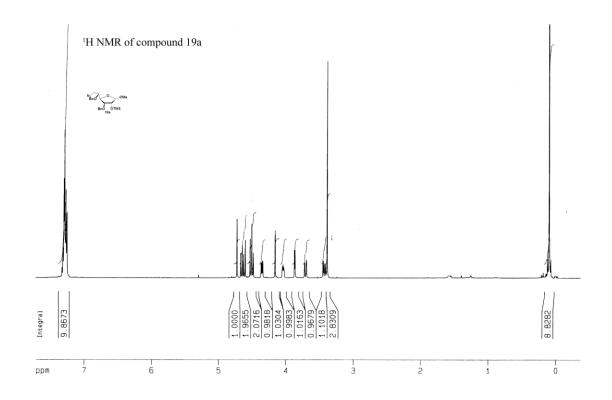




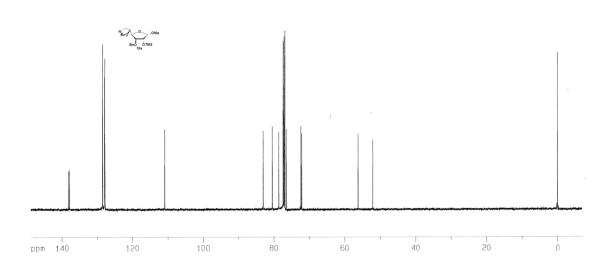
<sup>13</sup>C NMR of compound 17a

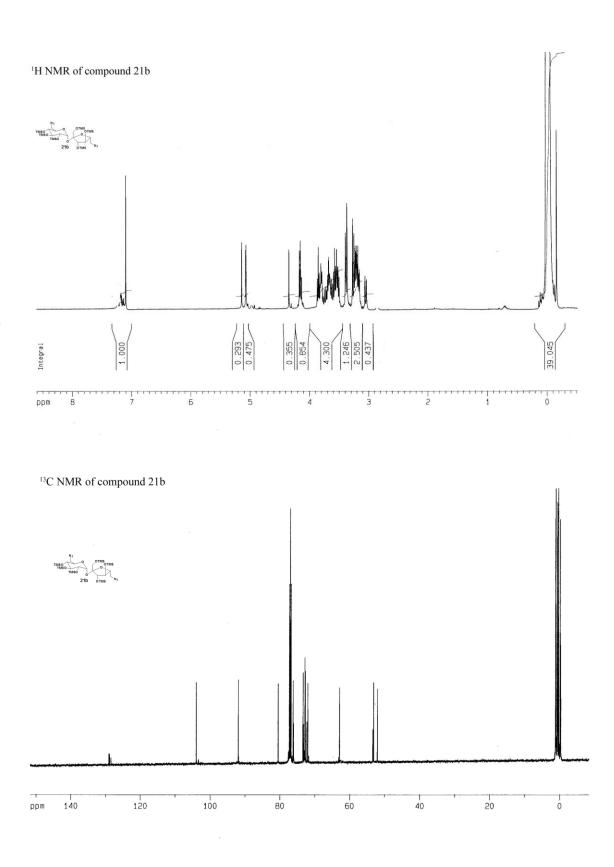


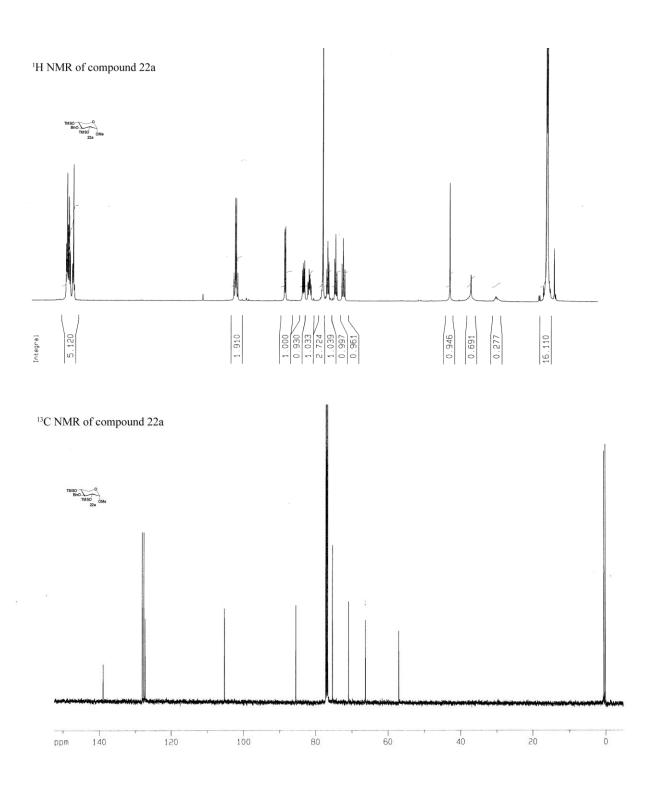


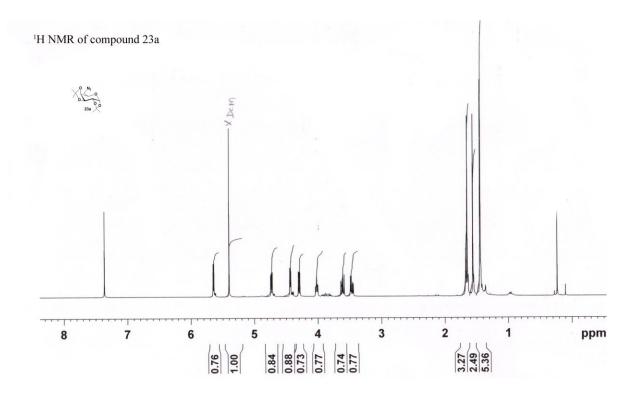


```
<sup>13</sup>C NMR of compound 19a
```









<sup>13</sup>C NMR of compound 23a

