

Supplementary Material

Synthesis of macrocyclic derivatives with di-sucrose scaffold

Norbert Gajda and Sławomir Jarosz*

Institute of Organic Chemistry, Polish Academy of Sciences

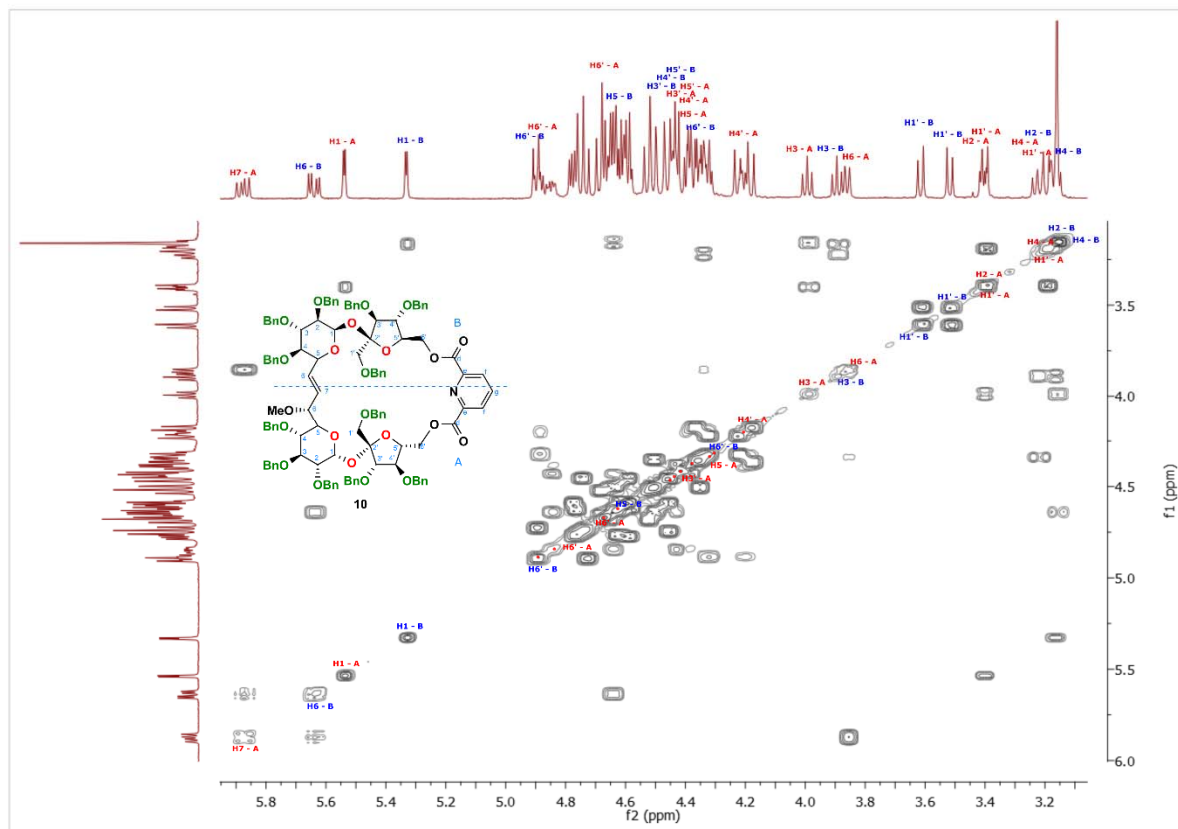
ul. Kasprzaka 44/52, 01-224 Warsaw, Poland

E-mail: slawomir.jarosz@icho.edu.pl

Table of Contents

1. Assignment of the proton resonances in macrocycle 10	S2
2. Assignment of the proton resonances in macrocycle 19	S3

Assignment of the proton resonances in macrocycle **10**



Assignment of the proton resonances in macrocycle **19**

