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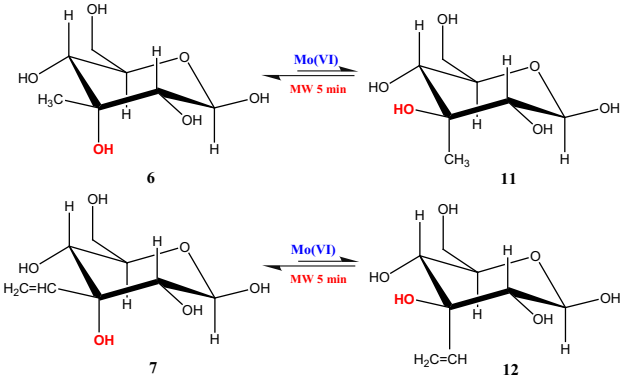
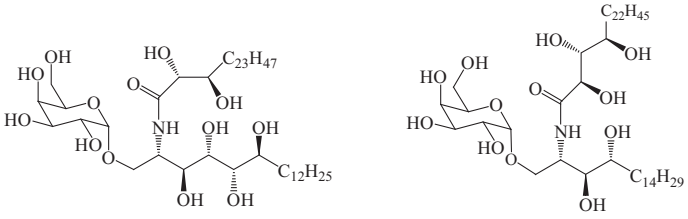
FULL PAPERS

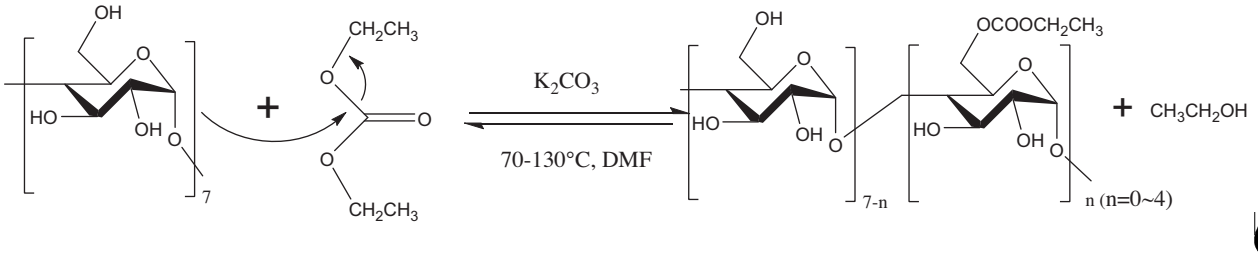
Synthesis





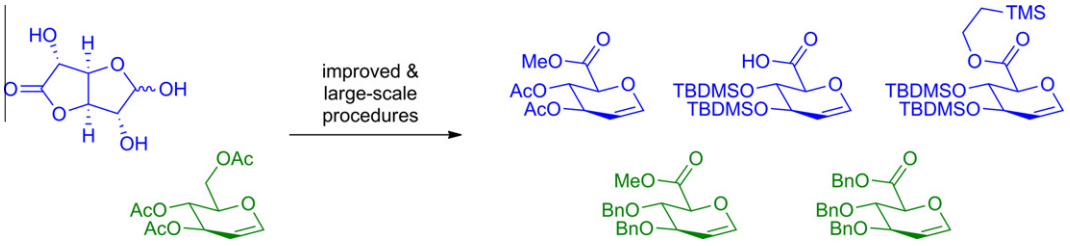
59 (RCAI-147) **73** (RCAI-160)

These two hydroxylated analogues of KRN7000 showed activity for EAE suppression.

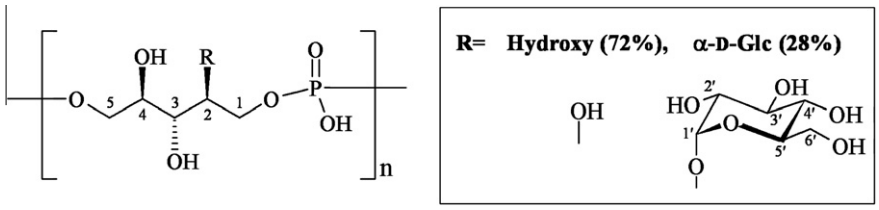


NOTES

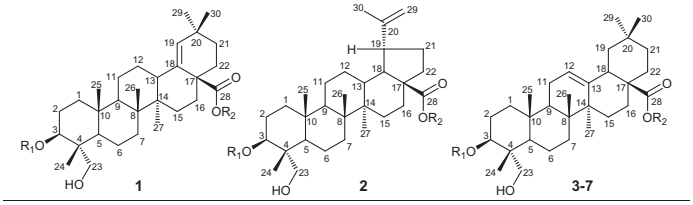
Synthesis



Biochemistry and Enzymes

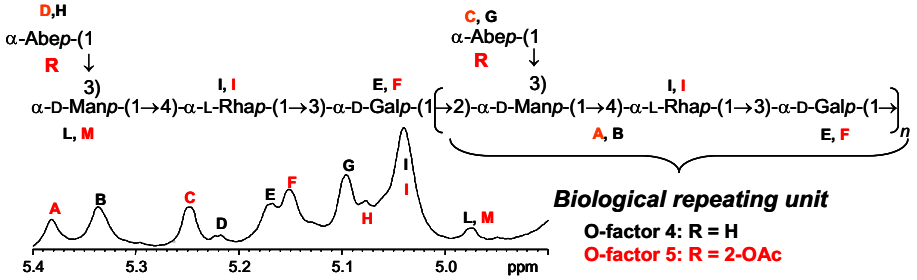


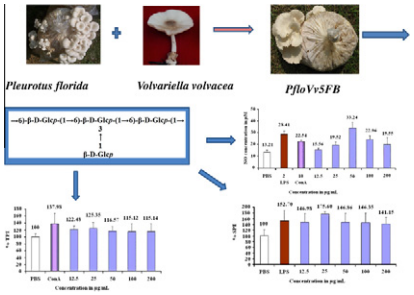
Characterization, Naturalproducts

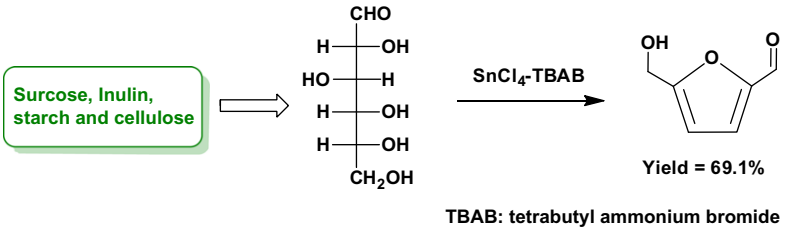


Compound	R_1	R_2
1	β-D-Glc-(1→4)-β-D-Glc-(1→3)-α-L-Rha-(1→2)-α-L-Ara	β-D-Glc-(1→6)-β-D-Glc
2	β-D-Glc-(1→4)-β-D-Glc-(1→3)-α-L-Rha-(1→2)-α-L-Ara	β-D-Glc-(1→6)-β-D-Glc
3	β-D-Glc-(1→4)-β-D-Glc-(1→3)-α-L-Rha-(1→2)-β-D-Xyl	β-D-Glc-(1→6)-β-D-Glc

Polysaccharides







*Corresponding author
Supplementary data available via SciVerse ScienceDirect

COVER

Multi-functionalisation of cyclodextrins (CD) has entered a new era thanks to the regioselective chemistry developed by M. Sollogoub's group. As illustrated on the cover, many applications can now be reached using CDs with various functions on specific positions. An example of functionalisation of CDs is given in the first issue of this journal. Image realised by Mickaël Ménand.

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