

Novel protecting group strategies in the synthesis of oligosaccharides Volbeda, A.G.

## Citation

Volbeda, A. G. (2018, May 31). *Novel protecting group strategies in the synthesis of oligosaccharides*. Retrieved from https://hdl.handle.net/1887/62453

Version: Not Applicable (or Unknown)

License: License agreement concerning inclusion of doctoral thesis in the

Institutional Repository of the University of Leiden

Downloaded from: <a href="https://hdl.handle.net/1887/62453">https://hdl.handle.net/1887/62453</a>

Note: To cite this publication please use the final published version (if applicable).

## Cover Page



# Universiteit Leiden

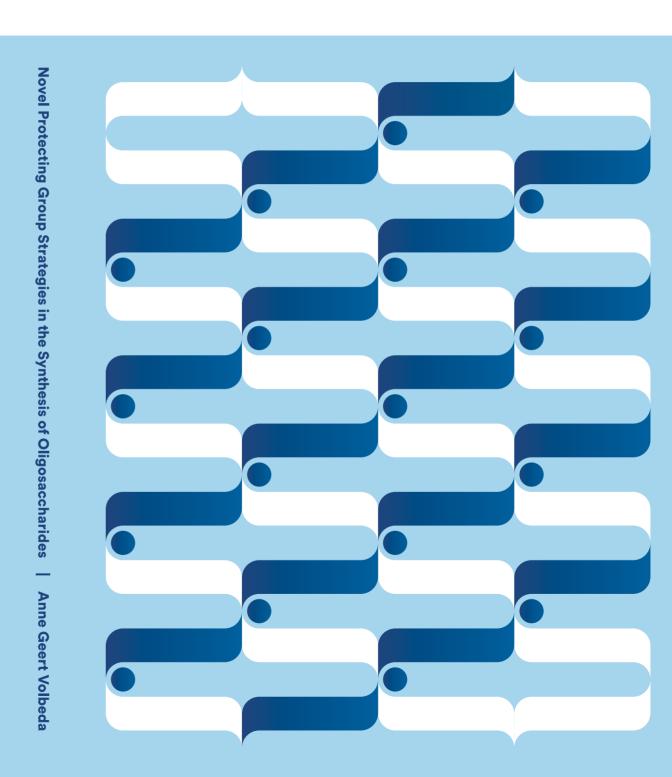


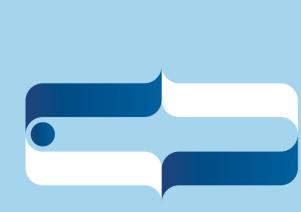
The handle <a href="http://hdl.handle.net/1887/62453">http://hdl.handle.net/1887/62453</a> holds various files of this Leiden University dissertation

Author: Volbeda, Anne Geert

Title: Novel protecting group strategies in the synthesis of oligosaccharides

**Date:** 2018-05-31

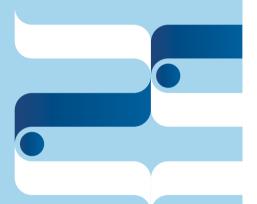




## **UITNODIGING**

voor de openbare verdediging van het proefschrift

## Novel Protecting Group Strategies in the Synthesis of Oligosaccharides



welke plaatsvindt op

## donderdag 31 mei 2018 om 11:15

in het Groot Auditorium van het Academiegebouw, Rapenbrug 73 te leiden.

NB Houdt U rekening met beperkte parkeergelegenheid rondom het Academiegebouw.

#### **Anne Geert Volbeda**

Duinoord 5 2224CA Katwijk agvolbeda@gmail.com 06 2010 2205

## paranimfen

Peter Verkerk peterverkerk@gmail.com

Hans Kistemaker hkistemaker@gmail.com