



Universiteit  
Leiden  
The Netherlands

## **The replication machinery of *Clostridium difficile*: a potential target for novel antimicrobials**

Eijk, H.W. van

### **Citation**

Eijk, H. W. van. (2019, May 16). *The replication machinery of Clostridium difficile: a potential target for novel antimicrobials*. Retrieved from <https://hdl.handle.net/1887/73422>

Version: Not Applicable (or Unknown)

License: [Leiden University Non-exclusive license](#)

Downloaded from: <https://hdl.handle.net/1887/73422>

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

Cover Page



Universiteit Leiden



The handle <http://hdl.handle.net/1887/73422> holds various files of this Leiden University dissertation.

**Author:** Eijk, H.W. van

**Title:** The replication machinery of *Clostridium difficile*: a potential target for novel antimicrobials

**Issue Date:** 2019-05-16

ERIKA VAN EIJK

# The replication machinery of *Clostridium difficile*

a potential target for  
novel antimicrobials



