



Universiteit  
Leiden  
The Netherlands

## High fidelity DNA replication and repair: new structures and mechanisms using cryogenic electron microscopy

Borsellini, A.

### Citation

Borsellini, A. (2022, October 19). *High fidelity DNA replication and repair: new structures and mechanisms using cryogenic electron microscopy*. Retrieved from <https://hdl.handle.net/1887/3483673>

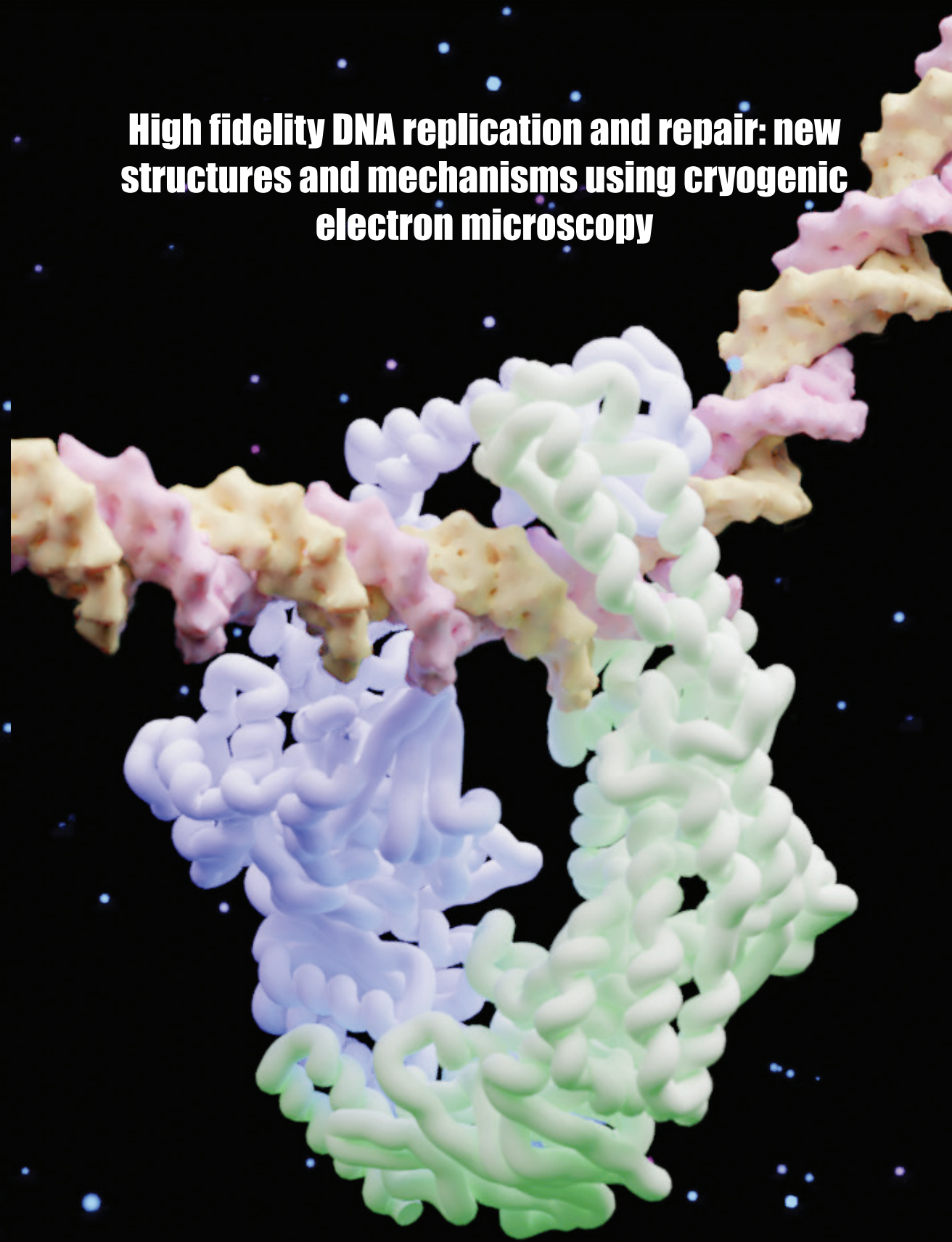
Version: Publisher's Version

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/3483673>

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

**High fidelity DNA replication and repair: new structures and mechanisms using cryogenic electron microscopy**



**Alessandro Borsellini**

**High fidelity DNA replication and repair: new structures and mechanisms using cryogenic electron microscopy**