



Universiteit  
Leiden  
The Netherlands

## **The role of p53.S389 phosphorylation in DNA damage response pathways and tumorigenesis**

Bruins, W.

### **Citation**

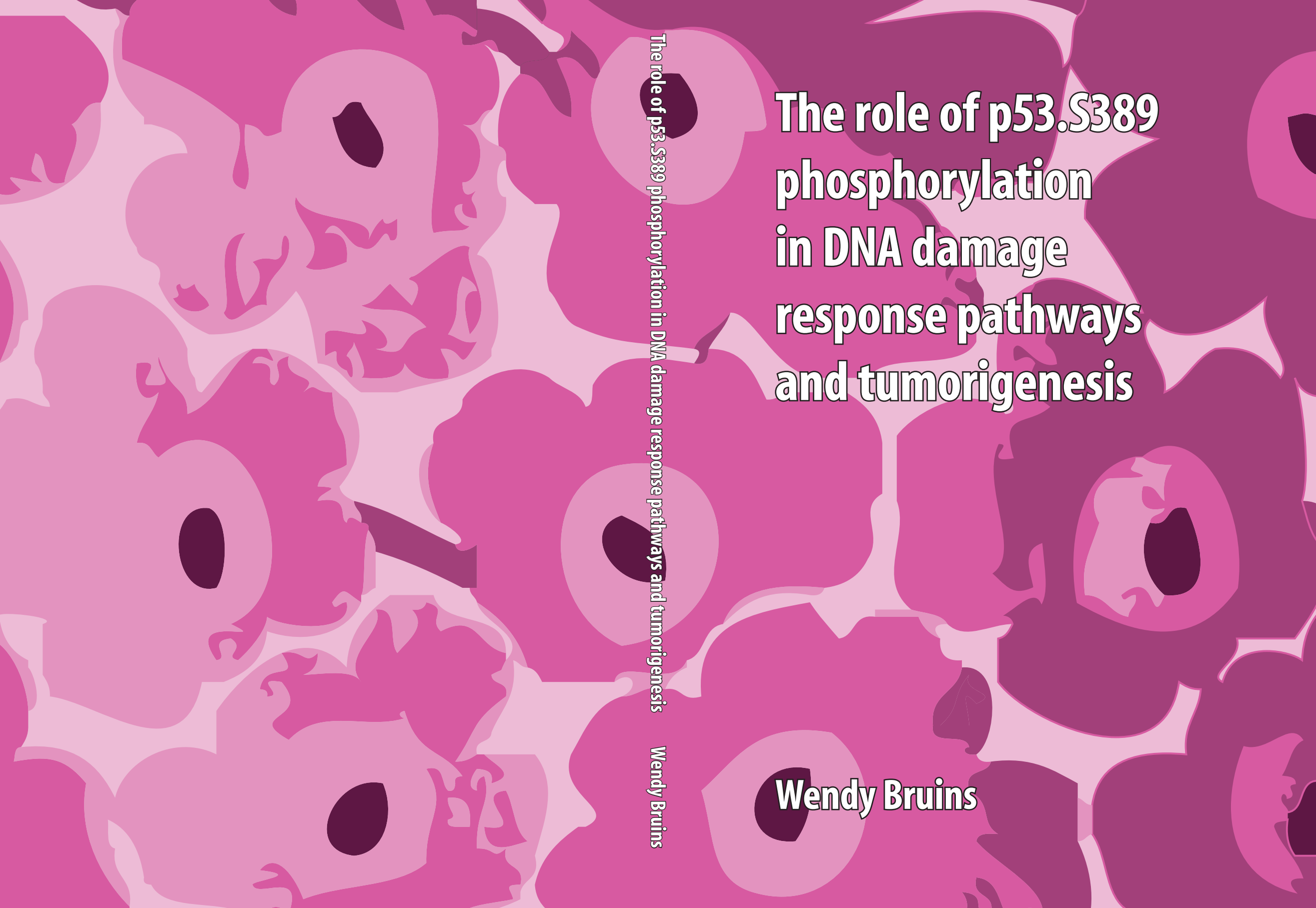
Bruins, W. (2007, October 24). *The role of p53.S389 phosphorylation in DNA damage response pathways and tumorigenesis*. Department Toxicogenetics, Medicine / Leiden University Medical Center (LUMC), Leiden University. Retrieved from <https://hdl.handle.net/1887/12389>

Version: Corrected 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/1887/12389>

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



# The role of p53.S389 phosphorylation in DNA damage response pathways and tumorigenesis

The role of p53.S389 phosphorylation in DNA damage response pathways and tumorigenesis

Wendy Bruins

Wendy Bruins