

The environmentally-regulated interplay between local three-dimensional chromatin architecture and gene expression Rashid, F.Z.M.

Citation

Rashid, F. Z. M. (2021, June 22). The environmentally-regulated interplay between local three-dimensional chromatin architecture and gene expression. Retrieved from https://hdl.handle.net/1887/3192230

Version: Publisher's Version

License: License agreement concerning inclusion of doctoral thesis in the

Institutional Repository of the University of Leiden

Downloaded from: https://hdl.handle.net/1887/3192230

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

Cover Page



Universiteit Leiden



The handle $\underline{\text{https://hdl.handle.net/1887/3192230}}$ holds various files of this Leiden University dissertation.

Author: Rashid, F.Z.M.

Title: The environmentally-regulated interplay between local three-dimensional chromatin architecture and gene expression

Issue Date: 2021-06-22

The environmentally-regulated interplay between local three-dimensional chromatin architecture and gene expression

Fatema Zahra Rashid

