



Universiteit
Leiden
The Netherlands

Crossing barriers, delivery of llama antibody fragments into the brain

Rotman, M.

Citation

Rotman, M. (2017, April 19). *Crossing barriers, delivery of llama antibody fragments into the brain*. Retrieved from <https://hdl.handle.net/1887/48860>

Version: Not Applicable (or Unknown)

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

Downloaded from: <https://hdl.handle.net/1887/48860>

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

Cover Page



Universiteit Leiden



The handle <http://hdl.handle.net/1887/48860> holds various files of this Leiden University dissertation

Author: Rotman, M.

Title: Crossing barriers, delivery of llama antibody fragments into the brain

Issue Date: 2017-04-19

A fluorescence microscopy image of a brain section. The brain tissue is stained with various dyes, showing a complex network of structures. A prominent green fluorescent band is visible, likely representing the delivery of llama antibody fragments. Red and blue spots are scattered throughout the tissue, indicating other cellular components or markers. The overall appearance is that of a detailed biological specimen under a microscope.

Maarten Rotman

crossing barriers

crossing barriers

Delivery of llama antibody fragments
into the brain

Maarten Rotman