



Universiteit
Leiden
The Netherlands

In search of biomarkers for leprosy diagnosis : in silico identification, screening & field application

Aboma, K.B.

Citation

Aboma, K. B. (2016, November 24). *In search of biomarkers for leprosy diagnosis : in silico identification, screening & field application*. Retrieved from <https://hdl.handle.net/1887/44396>

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/1887/44396>

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

Cover Page



Universiteit Leiden



The handle <http://hdl.handle.net/1887/44396> holds various files of this Leiden University dissertation.

Author: Aboma, K.B.

Title: In search of biomarkers for leprosy diagnosis : in silico identification, screening & field application

Issue Date: 2016-11-24

In search of Biomarkers for Leprosy Diagnosis

*In silico identification, screening &
field application*

In search of Biomarkers for Leprosy Diagnosis

Kidist Bobosha Aboma

Kidist Bobosha Aboma

