

From signal transduction to targeted therapy: interference with TGF\_and myostatin signaling for Duchenne muscular dystrophy Kemaladewi, D.U.

## Citation

Kemaladewi, D. U. (2012, October 16). From signal transduction to targeted therapy: interference with TGF-\_ and myostatin signaling for Duchenne muscular dystrophy. Retrieved from https://hdl.handle.net/1887/19962

Version: Corrected Publisher's Version

License: License agreement concerning inclusion of doctoral thesis in the

Institutional Repository of the University of Leiden

Downloaded from: <a href="https://hdl.handle.net/1887/19962">https://hdl.handle.net/1887/19962</a>

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

## Cover Page



## Universiteit Leiden



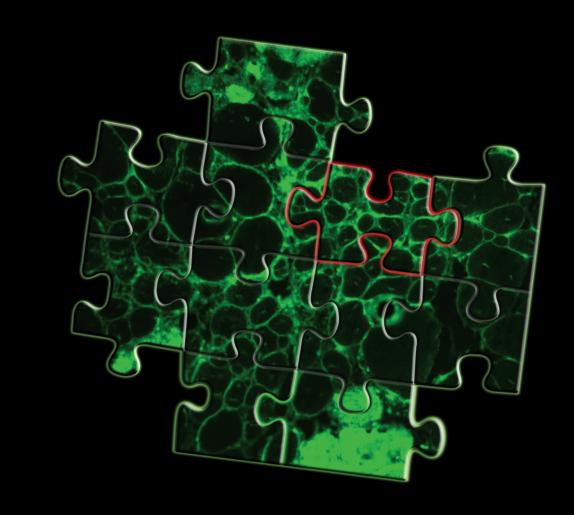
The handle <a href="http://hdl.handle.net/1887/19962">http://hdl.handle.net/1887/19962</a> holds various files of this Leiden University dissertation.

Author: Kemaladewi, Dwi Utami

Title: From signal transduction to targeted therapy: interference with TGF-β and

myostatin signaling for Duchenne muscular dystrophy

Date: 2012-10-16



## FROM SIGNAL TRANSDUCTION TO TARGETED THERAPY

Interference with TGF- $\beta$  & Myostatin signaling for Duchenne muscular dystrophy

