The role of mannose-binding lectin in vitro and in vivo
Brouwer, N.

Citation for published version (APA):

General rights
It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

Disclaimer/Complaints regulations
If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: http://uba.uva.nl/en/contact, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.
The Role of Mannose-Binding Lectin

*in Vitro and in Vivo*

Nannette Brouwer
The research described in this thesis was performed at the Department of Blood Cell Research, Sanquin Research, Amsterdam, the Netherlands and Landsteiner Laboratory, Academic Medical Centre, University of Amsterdam, the Netherlands.

The research project was supported by a grant of the Landsteiner Foundation of Blood Transfusion Research (LSBR no. 0207).

The role of mannose-binding lectin in vitro and in vivo.

Author: Nannette Brouwer
Cover: Wim Brouwer & Mark Glas
   “MBL exists in oligomers that form tulip-like structures”
Layout: Nannette Brouwer
Print: PrintPartners Ipskamp, Enschede, the Netherlands

© 2008, Nannette Brouwer. All rights reserved. No part of this thesis may be reproduced or transmitted in any form or by any means without permission of the author.
The role of Mannose-Binding Lectin

in Vitro and in Vivo

ACADEMISCH PROEFSCHRIFT

ter verkrijging van de graad van doctor
aan de Universiteit van Amsterdam
op gezag van de Rector Magnificus
Prof. dr. D.C. van den Boom
ten overstaan van een door het college voor promoties
ingestelde commissie,
in het openbaar te verdedigen in de Agnietenkapel
op donderdag 26 juni 2008, te 10.00 uur

door

Nannette Brouwer

geboren te Amsterdam
Promotiecommissie

Promotores:  Prof. dr. T.W. Kuijpers
            Prof. dr. D. Roos

Co-promotor: Dr. K.M. Dolman

Overige Leden: Prof. dr. L.A. Aarden
                Prof. dr. T. van der Poll
                Prof. dr. M.R. Daha
                Prof. dr. J.C. Jensenius
                Prof. dr. N.J. Klein
                Dr. D. Hamann

Faculteit der Geneeskunde

For the publication of this thesis, financial support is greatly acknowledged from:
Academic Medical Centre, University of Amsterdam
Stichting Sanquin Research
J.E. Juriaanse Stichting
Statens Serum Institute, Copenhagen, Denmark
Stichting Afweerstoornissen
Hycult biotechnology BV
Glas-Klooster BV
Vlug&Zoon transport BV
Ten Dam Zonwering BV
Sanyo E&E Europe BV
Sanquin Reagents
Het werk loopt niet weg als je je kind de regenboog laat zien,
Maar de regenboog wacht niet tot jij klaar bent met je werk.

Voor Hugo