Cover Page

Universiteit Leiden

The handle http://hdl.handle.net/1887/42996 holds various files of this Leiden University dissertation.

Author: Gram., A.M.
Title: Mechanisms of immune evasion in Epstein-Barr virus infection
Issue Date: 2016-09-08

Mechanisms of immune evasion in Epstein-Barr virus infection

Anna M. Gram

About the cover: To understand the phenotype displayed by a cell, we need to take a look behind the scenes and realize that it is a net sum of ongoing processes.

Cover: Anna Gram
Layout: Anna Gram
Printing: GVO printers & designers B.V., www.phd-thesis.nl

ISBN: 978-94-6332-048-1

© Anna Gram, Leiden, The Netherlands. All rights reserved. No parts of this thesis may be reproduced, stored in an online retrieval system or transmitted in any form or by any means without permission of the author. The copyright of articles that have been published has been transferred to the respective journals.

Printing of this thesis was financially supported by Infection & Immunity Utrecht.

Mechanisms of immune evasion in Epstein-Barr virus infection

Proefschrift

ter verkrijging van
de graad van Doctor aan de Universiteit Leiden,
op gezag van Rector Magnificus prof.mr. C.J.J.M. Stolker,
volgens besluit van het College voor Promoties
te verdedigen op

donderdag 8 september 2016 klokke 11.15 uur
door

Anna Magdalena Gram

geboren te Basel, Zwitserland
in 1987

Promotoren:	Prof. dr. Rob C. Hoeben
	Prof. dr. Emmanuel J.H.J. Wiertz
Co-promotor:	Dr. Maaike E. Ressing

Promotiecommissie:	Prof. dr. Tom H.M. Ottenhoff
	Dr. Mirjam H.M. Heemskerk
	Prof. dr. Frank J.M. van Kuppeveld, Universiteit Utrecht
	Prof. dr. Martine J. Smit, Vrije Universiteit Amsterdam

Contents