Downloaded from UvA-DARE, the institutional repository of the University of Amsterdam (UvA)
http://dare.uva.nl/document/161775

File ID 161775
Filename Title pages

SOURCE (OR PART OF THE FOLLOWING SOURCE):
Type Dissertation
Title Molecular mechanisms underlying CD27-CD70 costimulation
Author V. Peperzak
Faculty Faculty of Science
Year 2010
Pages 161

FULL BIBLIOGRAPHIC DETAILS:
http://dare.uva.nl/record/328469

Copyright

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.

UvA-DARE is a service provided by the library of the University of Amsterdam (http://dare.uva.nl)

Molecular mechanisms underlying CD27-CD70 costimulation

Cover: Mechanism of (represented as cog wheels of influenza virus) of CD27 (in red) function revealed by microarrays (shown as a ‘crystal ball’ of heat maps).

The research described in this thesis was performed in the Division of Immunology at the Netherlands Cancer Institute – Antoni van Leeuwenhoek Ziekenhuis (NKI-AvL), The Netherlands. This research was financially supported by The Dutch Cancer Society and the Netherlands Organisation for Scientific Research.

The printing of this thesis was financially supported by the Dutch Cancer Society and the Netherlands Cancer Institute.

Print: Wöhrmann Print Service, Zutphen

Molecular mechanisms underlying CD27-CD70 costimulation

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 vrijdag 12 februari 2010, te 10:00 uur

door

Victor Peperzak

geboren te Veghel

Promotiecommissie:

Promotor:	Prof. dr. J. Borst
Overige Leden:	Prof. dr. R.A.W. van Lier
	Prof. dr. H. Spits
	Prof. dr. A.J.M. Berns
	Prof. dr. C.J.M. Melief
	Prof. dr. T.N.M. Schumacher

Faculteit der Natuurwetenschappen, Wiskunde en Informatica