Mast cells as immune regulators in atherosclerosis

Kritikou, E.

Mast cells as immune regulators in atherosclerosis

Eva Kritikou

MAST CELLS AS IMMUNE REGULATORS IN ATHEROSCLEROSIS
Eva Kritikou
12 December 2017

Institute: Leiden Academic Centre for Drug Research (LACDR)

ISBN: 978-90-9030633-9

Printer: PRINTRS B.V.

Proefschrift Leiden
Met literatuur opgave – met samenvatting in het Nederlands

Mast cells as immune regulators in atherosclerosis

PROEFSCHRIFT

Ter verkrijging van
de grad 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 dinsdag 12 december 2017
klokke 15.00 uur

door

Evangelia Kritikou

Geboren te Athene, Griekenland
in 1984

Promotor: Prof. dr. J. Kuiper
Co-promotor: Dr. I. Bot

Promotiecommissie:

	Prof. dr. H. Irth	- LACDR (voorzitter)
	Prof. dr. W. Jiskoot	- LACDR (secretaris)
Overige leden:	Prof. dr. C.J.M. de Vries	- AMC
	Prof. dr. P.H.A. Quax	- LUMC

The research described in this thesis was supported by a grant of the Dutch Heart Foundation (2012T083) and was performed at the Division of Biopharmaceutics, Leiden Academic Centre for Drug Research, Leiden University, Leiden, The Netherlands. Financial support by the Dutch Heart Foundation for the publication of this thesis is gratefully acknowledged.

The realization of this thesis was also financially supported by Leiden University.

"Άλλά κάτεχε ότι μονάχα κείνος
που παλεύει το σκοτάδι μέσα του
θα 'χει μεθαύριο μερτικό δικό του στον ήλιο."

Το Άξιον Εστί
Οδυσσέας Ελύτης
Νόμπελ Λογοτεχνίας , 1979

"But you should know that only he
who wrestles with his inner darkness
will tomorrow have his place in the sun."

Axion Esti (Worthy it is)
Odysseus Elytis
Nobel Laureate in Literature, 1979

Table of Contents