New avenues in PET imaging of multiple sclerosis

Paula Faria, Daniele de

New avenues in PET imaging of multiple sclerosis

Daniele de Paula Faria

The printing of this thesis was financially supported by: University of Groningen, University Medical Center Groningen (UMCG), Graduate School of Drug Exploration (GUIDE), Eckert & Ziegler, Grace, IBA, Von Gahlen and Stichting Ina Veenstra-Rademaker.

Cover design: ARTEFINAL, Lta, Portugal
Printed by: WÖHRMANN PRINT SERVICE

ISBN: 978-90-367-6681-4 (printed version)
978-90-367-6680-7 (electronic version)

university of groningen

New avenues in PET imaging of multiple sclerosis

PhD thesis

to obtain the degree of PhD at the
University of Groningen
on the authority of the
Rector Magnificus, Prof. E. Sterken
and in accordance with
the decision by the College of Deans.

This thesis will be defended in public on

Monday 13 January 2014 at 11:00 am

by

Daniele de Paula Faria

born on 6 January 1982
in Centenário do Sul, Brazil

Supervisors:
Prof. R.A.J.O. Dierckx
Prof. C.A. Buchpiguel

Co-supervisors:
Dr. E.F.J. de Vries
Dr. J.C.V.M. Copray

Assessment committee:
Prof. H.W.G.M. Boddeke
Prof. P.P. de Deyn
Prof. J. Booij

Contents