



**DOCTORATEN ALUMNI BIOMEDISCHE WETENSCHAPPEN
VRIJE UNIVERSITEIT BRUSSEL**

1998

Moerenhout Martine:

‘Klinische und molekulare Studien der humoralen Immunantwort gegen A-und-B Histo-Blutgruppen Antikörper.’

Promotor: Prof. U.E. Nydegger - Universiteit Bern – Duitsland.

1999

Braet Filip:

‘Structure and dynamics of the liver sieve.’

Promotor: Prof. E. Wisse – Vrije Universiteit Brussel.

Comhair Suzy:

‘Extracellular antioxidant response in oxidant mediated lung diseases: redox regulation of the glutathione system and superoxide dismutase.’

Promotor: Dr. S.C. Erzurum - Cleveland Clinic Foundation, Lerner Research Institute – Ohio – USA / Katholieke Universiteit Nijmegen – Nederland.

2000

Chavatte Kris:

‘Development and evaluation of new radioactive pseudo-peptides of the neurotensin (8-13)-type for scintigraphy of human neurotensin receptor positive carcinomas.’

Promotor: Prof. A. Bossuyt – Academisch Ziekenhuis-VUB.

Prof. J. Mertens – Vrije Universiteit Brussel.

2001

Asosingh Kewal:

'Migration, adhesion and differentiation of malignant plasma cells in the 5T murine model of myeloma.'

Promotor: Prof. B. Van Camp – Vrije Universiteit Brussel.

Prof. K. Vanderkerken – Vrije Universiteit Brussel.

Jans Danny:

'Na⁺ Reabsorption and Cl⁻ Secretion Across Cultured Renal Epithelia (A6): Effects Of Hypotonicity and External Cations.'

Katholieke Universiteit Leuven - Moleculaire Celbiologie - Labo Fysiologie.

Julliams Ann:

'Tau: a cross-road protein in Alzheimer's disease.'

Promotor: Prof. C. Van Broeckhoven – Universiteit Antwerpen.

2002

Rooman Ilse:

'Proliferation and differentiation of adult rat pancreatic exocrine cells.'

Promotor: Prof. L. Bouwens – Vrije Universiteit Brussel.

Moens Karen:

'Role of glucagon and glucagon-related peptides in the regulation of insulin release.'

Promotor: Prof. F. Schuit - Vrije Universiteit Brussel.'

Prof. C. Van Schravendijk – Vrije Universiteit Brussel.

Rombouts Krista:

'Modulation of expression of fibrosis-related genes by pharmacologically induced hyperacetylation of histones.'

Promotor: Prof. A. Geerts – Vrije Universiteit Brussel.

Hens Jurgen:

'Functional identification of enteric neurons in the small intestine of large mammals.'

Promotor: Prof. J.P. Timmermans – Universiteit Antwerpen.

Leclere Pascal:

'Regulation of cholinergic neurotransmission in the porcine and human gastrointestinal tract.'

Promotor: Prof. R.A. Lefebvre – Universiteit Gent

2003

Heremans Yves:

'Modulation of transcription factor expression induces adult human pancreatic exocrine-endocrine transdifferentiation and protects rat beta-cells against cytokine-induced apoptosis.'

Promotor: Prof. H. Heimberg, Prof. L. Bouwens – Vrije Universiteit Brussel.

Donners Helen:

'Neutraliserende antilichamen in HIV-geïnfecteerde of HIV-gevaccineerde individuen.'

Universiteit Antwerpen – Faculteit Wetenschappen – Biochemie.

Wilczak Nadine:

'Insulin-like growth factor system in human central nervous system, multiple sclerosis and amyotrophic lateral sclerosis.'

Promotor: Prof. J. De Keyser – Rijksuniversiteit Groningen – Nederland.

2004

Breckpot Karine:

'Induction of a MAGE-A3 specific cellular immune response by lentivirally transduced dendritic cells.'

Promotor: Prof. K. Thielemans – Vrije Universiteit Brussel.

Fikkert Valery:

'Study of HIV-1 resistance against inhibitors of HIV-1 entry or integration.'

Promotor: Prof. M. Witvrouw – Katholieke Universiteit Leuven.

Lavreysen Hilde:

'The mGlu1 receptor as target for therapeutic agents investigation of the development of hypersensitivity.'

Promotor: Prof. Dr. J. Leysen (Scientific Licensing, Johnson & Johnson Pharmaceuticals group Business Development/Vrije Universiteit Amsterdam).

Prof. Dr. F. Tilders – Academisch Medisch Centrum – Amsterdam – Nederland.

Papeleu Peggy:

'Hydroxamate histone deacetylase inhibitors and their effects on cell cycle-related signal transduction in primary rat hepatocytes.'

Promotor: Prof. V. Rogiers – Vrije Universiteit Brussel.

Van Den Bogaert Kris:

'Genetisch onderzoek naar monogene en complexe vormen van otosclerose.'

Promotor: Prof. G. Van Camp – Universiteit Antwerpen.

2004 (vervolg)

Van Herrewege Yven:

'Een in vitro model voor preventie en post-exposure prophylaxis (PEP) van seksuele HIV transmissie.'

Promotor: Prof. G. Vanham – Universiteit Antwerpen.

Verheijen Ilse:

'Pharmacological and physiological distinction between AT1 antagonists.'

Promotor: Prof. G. Vauquelin – Vrije Universiteit Brussel.

2005

Ariën Kevin:

'Relative replicative fitness of diverse human immunodeficiency viruses - implications for the individual and the pandemic.'

Promotor: Prof. G. Vanham – Universiteit Antwerpen.

Bonehill Aude:

'Induction of a CD4+ T cell response against MAGE-A3 by mRNA electroporated dendritic cells: introducing T cell help in cancer immunotherapy.'

Promotor: Prof. K. Thielemans – Vrije Universiteit Brussel.

De Leenheer Evy:

'The role of the RANK ligand/osteoprotegerin system in the development of multiple myeloma.'

Promotor: Prof. P. Croucher – University of Sheffield Medical School – Sheffield – UK.

Prof. K. Vanderkerken – Vrije Universiteit Brussel.

De Schepper Stefanie:

'Study of the function and regulation of histone deacetylase 1.'

Promotor: Departement Biochemie – Univeriteit Antwerpen.

J. Arts, M. Janicot – Johnson & Johnson – Beerse.

Dullaers Melissa:

'HIV-1 derived Lentiviral Vectors as Vehicles for Cancer Vaccination.'

Promotor: Prof. K. Thielemans – Vrije Universiteit Brussel.

Franco David:

'Alternative replication systems for picornaviridae: development and use.'

Promotor: Prof. B. Rombaut – VUB.

Prof. E. Wimmer-State University of New York-Stony Brook- USA.

Prof. A. Paul - State University of New York-Stony Brook- USA.

2005 (vervolg)

Huypens Peter:

‘Glucose sensing in beta cells, a component in the regulation by hormones from the pancreas, gut and adipocytes.’

Promotor: Prof. M. Van de Casteele - Vrije Universiteit Brussel.

Copromotor: Prof. D. Pipeleers - Vrije Universiteit Brussel.

Martens Nele:

‘Suppressor of Cytokine Signaling 7 : expression pattern, interacting proteins and functional analysis.’

Promotor: Prof. E. Peters – Vrije Universiteit Brussel.

Rector Annabel:

‘Strategies for detection of novel genetically divergent papillomaviruses and study of the genetic diversity and molecular evolution of the Papillomaviridae.’

Promotor: Prof. M. Van Ranst – Katholieke Universiteit Leuven.

Stouffs Katrien:

‘Genetic aspects of male infertility.’

Promotor: Prof. A. Van Steirteghem – Academisch Ziekenhuis-VUB.

Copromotor: Prof. I. Liebaers – W. Lissens – Academisch Ziekenhuis-VUB.

Van Valckenborgh Els:

‘The role and regulation of matrix metalloproteinases in multiple myeloma.’

Promotor: Prof. K. Vanderkerken – Prof. B. Van Camp – Vrije Universiteit Brussel.

Vekemans Katrien:

‘On the role of hepatic sinusoidal cells in the early phase of colon carcinoma metastasis.’

Promotor: Prof. L. Bouwens – F. Braet – Vrije Universiteit Brussel.

Soubry Adelheid:

‘Analyse van de transcriptionele repressor Kaiso in humane tumoren en tijdens de celcyclus.’

Promotor: Prof. F. Van Roy – Universiteit Gent.

Kersemans Veerle:

‘Synthesis, in vitro/in vivo evaluation of 2 iodo-l-phenylalanine and its d-isomer as tumour tracers in oncology.’

Promotor: Prof. G. Slegers – Universiteit Gent.

Van den Bogaert Ann:

‘Identificatie en karakterisatie van genen voor majeure affectieve aandoeningen en schizofrenie.’

Promotor: Prof. C. Van Broeckhoven, Prof. S. Cichon G. Slegers – Universiteit Gent.

2006

Goossens Ellen:

'Testicular stem cell transplantation in a mouse model: Reproductive efficiency and safety.'

Promotor: Prof. H. Tournaye – Vrije Universiteit Brussel.

Copromotor: Prof. A. Van Steirteghem – Vrije Universiteit Brussel.

Heirman Ingeborg:

'The tumor cell oxidative study and its interaction with eicosanoid synthesis in the control of tumor growth and malignant progression.'

Promotor: Prof. dr. Johan Grooten – Universiteit Gent.

Menu Eline:

'Pleiotropic role of chemokines in Multiple Myeloma, study in the 5TMM model.'

Promotor: Prof. K. Vanderkerken - Vrije Universiteit Brussel.

Copromotor: Prof. B. Van Camp – Vrije Universiteit Brussel.

Geraerts Martine:

'Optimalisatie van lentivirale vector technologie voor gentransfer in adulte neurale stamcellen.'

Promotor: Prof. Z. Debyser - Katholieke Universiteit Leuven.

Copromotor: Prof. V. Baekelandt – Katholieke Universiteit Leuven.

Keyaerts Els:

'Evaluation of antiviral strategies against the severe acute respiratory syndrome coronavirus.'

Promotor: Prof. M. Van Ranst - Katholieke Universiteit Leuven.

Verheyden Bart:

'Antipicornaviral compounds: Modes of action, use as research tools and as vaccine stabilisers.'

Promotor: Prof. B. Rombaut – Vrije Universiteit Brussel.

Behets Jonas:

'Study on the occurrence of pathogenic free-living amoebae in cooling water of Belgian power plants.'

Promotor: Prof. F. Ollevier – Katholieke Universiteit Leuven.

Devos Sabrina:

'Expression of IL-9 and allergy. Effects of some organic pollutants on the immune response with special concern for allergy.'

Promotor: Prof. E.L. Hooghe-Peters - Vrije Universiteit Brussel.

Copromotor: Dr. R. Hooghe – Vrije Universiteit Brussel.

Derycke Lara:

'The N-cadherin ectodomain: fate and function outside the cancer cell.'

Promotor: Prof. M. Bracke – Universiteit Gent.

2006 (vervolg)

Verheyde Joris:

'Ionizing radiation induced transcriptional changes in the developing mouse brain.'

Promotor: Prof. L. Leyns – Vrije Universiteit Brussel.

Copromotor: Dr. M.A. Benotmane - Dr. L. de Saint Georges – Studiecentrum voor Kernenergie – Mol.

Reynaert Niki:

'Redox redulation of inhibitory Kappa B Kinase; oxidants in the pathogenesis of inflammatory lung disease.'

Promotor: Prof. dr. E.F.M. Wouters – Universiteit Maastricht – Nederland.

Copromotor: Dr. Y.M.W. Janssen-Heininger - University of Vermont – USA.

Michiels Annelies:

'Induction of a MART-1/Melan-A specific cellular immune response by mRNA electroporated dendritic cells.'

Promotor: Prof. K. Thielemans – Vrije Universiteit Brussel.

Janssens Nico:

'Characterization of the Wnt signaling pathway, expression analysis and cross-talk.'

Promotor: Dr. T. Perera (Johnson & Johnson) – Universiteit Antwerpen.

2007

Gerits Nancy:

'Transcriptional regulation and functions of the mitogen-activated protein kinase MK5.'

Promotor: Prof. U. Moens - Universitetet i Tromsø – Noorwegen.

Loens Katherine:

'Development and evaluation of an in vitro Nucleic Acid Sequence-Based Amplification (NASBA)[®] system for diagnosis of respiratory tract infections.'

Promotor: Prof. H. Goossens – Universiteit Antwerpen.

Copromotor: Prof. M. Ieven – Universiteit Antwerpen.

Maes Piet:

'Hantaviruses: classification, diagnosis and prevention.'

Promotor: Prof. M. Van Ranst – Katholieke Universiteit Leuven.

Meulemans Ann:

'Mitochondrial disorders: A search for novel mutations and their pathogenic nature.'

Promotor: Prof. L. De Meirleir – Vrije Universiteit Brussel.

Copromotor: S. Seneca, W. Lissens, R. Van Coster – Vrije Universiteit Brussel.

2007 (vervolg)

Muyllaert David:

'Generation and validation of double transgenic mice as in vivo model for the synergism between amyloid and tau pathology in Alzheimer's Disease.'

Promotor: Prof. F. Van Leuven – Katholieke Universiteit Leuven.

Pintelon Isabel:

'Neurochemical characterisation of sensory lung receptors and in situ functional imaging in lung models.'

Promotor: Prof. D. Adriaensen – Prof. F. Van Meir – Universiteit Antwerpen.

Terryn Sara:

'A primary culture of proximal tubule cells of the mouse kidney on collagen-coated membranes: characterization, electrophysiological properties and response to stress factors.'

Promotor: Onderzoeksgroep Fysiologie – Universiteit Hasselt.

Tielens Severine:

'Cell culture and differentiation of embryonic stem cells for bone tissue engineering.'

Promotor: Prof. M. Cornelissen – Universiteit Gent.

Tuyaerts Sandra:

'Development of a dendritic cell vaccine for cancer immunotherapy.'

Promotor: Prof. K. Thielemans – Vrije Universiteit Brussel.

Vanschoonbeek Kristof:

'Haemostatic variation in subjects with atherothrombotic risk: modulation by dietary fish oil.'

Promotor: Prof. W.H.M. Saris - Prof. C. Kluft - Dr. J.W.M. Heemskerk – Universiteit Maastricht – Nederland.

Van Crombruggen Koen:

'Colonic motility under normal and inflammatory conditions: nitrergic-purinergic control and the role of soluble guanylate cyclase.'

Promotor: Prof. R. Lefebvre – Universiteit Gent.

Verheyden Sonja:

'Relevance of Killer Cell Immunoglobulin-like receptor and HLA class I gene polymorphisms in leukemia and allogenic stem cell transplantation outcome.'

Promotor: Prof. C. Demanet – Vrije Universiteit Brussel.

Willems Erik:

'Embryonic stem cells as an in vitro model of the gastrulating mouse embryo.'

Promotor: Prof. L. Leyns – Vrije Universiteit Brussel.

2007 (vervolg)

Woischwill Christiane:

'Analysis of the expression regulation of the human atrial myosin light chain 1 upon hypertrophic stimulation.'

Promotor: Prof. Dr. I. Morano - Freie Universität Berlin.

2008

Baeyens Luc:

'Transdifferentiation of rat pancreatic acinar cells to functional beta cells.'

Promotor: Prof. L. Bouwens – Vrije Universiteit Brussel.

De Breuck Saskia:

'Extracellular factors involved in migration, proliferation and differentiation in the regenerating pancreas.'

Promotor: Prof. L. Bouwens – Vrije Universiteit Brussel.

Decock Julie:

'Clinical relevance of (circulating) proteases in breast cancer: matrix metalloproteinases and cathepsins.'

Promotor: Prof. R. Paridaens - Katholieke Universiteit Leuven.

Copromotor : PhD C. Stefan - Katholieke Universiteit Leuven.

Dierickx Karen:

'Contribution to the study of the efficacy and the mechanism of action of the alkylating peptide prolyl-m-sarcosyl-p-fluorophenylalanine (PSF).'

Promotor: Prof. E. Ghanem – Prof. J.M. Kauffmann – Université Libre de Bruxelles.

Driesen Ronald:

'Adaptive remodeling of cardiomyocytes under stress.'

Promotor: Prof.dr. F.C. Ramaekers - Prof.dr. M. Borgers – Universiteit Maastricht.

Copromotor : dr. F.K. Verheyen – Universiteit Maastricht.

Geuns Elke:

'Methylation analysis of imprinted genes in human gametes and preimplantation embryos.'

Promotor: Prof. I. Liebaers – Vrije Universiteit Brussel.

Copromotor: M. De Rycke – Vrije Universiteit Brussel.

Hallaert Delfine:

'From the cradle to the grave' Novel therapeutic approaches to attack the microenvironment in Chronic Lymphocytic Leukemia.'

Promotor: Prof.dr. M.H.J. van Oers – Academisch Medisch Centrum/Universiteit van Amsterdam

Copromotor: dr. E.F. Eldering – Academisch Medisch Centrum/Universiteit van Amsterdam.

2008 (vervolg)

Matmati Mourad:

'The EGF-TM7 receptors : a diverse and still evolving family of receptors on the leukocyte surface.'

Promotor: Prof.dr. R.A.W. van Lier – AMC Universiteit Amsterdam / Prof.dr. G. Leclercq – Universiteit Gent.

Copromotor: dr. J. Hamann – AMC Universiteit Amsterdam.

Rasschaert Kristien:

'Identification of a novel f4 receptor involved in endocytosis and transcytosis.'

Promotor: Prof. dr. E. Cox – Katholieke Universiteit Leuven.

Copromotor : Prof. dr. B. Goddeeris – Katholieke Universiteit Leuven.

Roggeman Chantal:

'Processing of quantitative information, investigated with fMRI.'

Promotor: Prof. dr. W. Fias – Universiteit Gent.

Copromotor: Prof. dr. T. Verguts – Universiteit Gent.

Van Meirvenne Sonja:

'Optimization of a dendritic cell-based cancer vaccine evaluated in mice.'

Promotor: Prof. K. Thielemans – Vrije Universiteit Brussel.

Vanneste Gwen:

'Role of soluble guanylate cyclase in the effect of NO on gastrointestinal motility in physiological conditions and in postoperative inflammation.'

Promotor: Prof. dr. R. Lefebvre – Universiteit Gent.

Werbrouck Hadewig:

'Differentiatie van Listeria Monocytogenes stammen op basis van virulentie en zuurstressresistentie.'

Promotor: Prof. dr. ir. M. Uyttendaele - Dr. ir. E. Van Coillie – Universiteit Gent.

2009

Cauffman Greet:

'Gene expression and cell commitment in the human preimplantation embryo.'

Promotor: Prof. I. Liebaers – Vrije Universiteit Brussel.

Copromotor: Dr. H. Van de Velde - Vrije Universiteit Brussel.

Claes An:

'Anti-angiogenic therapy in orthotopic hu glioma models in nude mice. Vessel normalization impairs radiological detection and chemotherapy delivery in high-grade, diffuse gliomas.'

Promotor: Prof. dr. P. Wesseling – UMC St Radboud – Nederland.

Copromotor: Dr. J.W. Jeuken, dr. W.P. Leenders – UMC St Radboud – Nederland.

2009 (vervolg)

Crabbé Aurélie:

‘Novel insights in Pseudomonas aeruginosa metabolism and pathogenesis by low fluid-shear culturing.’

Promotor: Prof. dr. Pierre Cornelis - Institute of Molecular Biology and Biotechnology - Vrije Universiteit Brussel.

Copromotor: Dr. ir. Rob Van Houdt - Expert Group for Molecular and Cellular Biology - Belgian Nuclear Research Center (SCK.CEN).

Marjaux Els:

‘Looking for proteins modulating β -secretase activity.’

Promotor: Prof. B. De Strooper – Katholieke Universiteit Leuven.

Leo Sandra:

‘Behavioral assessment in genetically altered mice: A multidimensional test battery for the evaluation of pain targets.’

Promotor: Prof. dr. Rudi D’Hooge, Theo Meert – Katholieke Universiteit Leuven.

Marchand Sophie:

‘Identification and characterization of milk spoiling Pseudomonas spp. and their heat resistant proteases.’

Promotor: Prof. Dr. K. Dewettinck – Universiteit Gent.

Stragier Pieter:

‘Heterogeneity and molecular characteristics of Mycobacterium ulcerans and related species.’

Promotor: Prof. L. Kestens, Prof. F. Portaels – Universiteit Antwerpen.

Vervaeke Hylke:

‘Initiation and continuation: social context and behavioural aspects of ecstasy use.’

Promotor: Prof. dr. D.J. Korf – Universiteit van Amsterdam.

2010

Blancquaert Sara:

‘AMP-dependent signal transduction leading to mitogenesis in thyroid. Implication of the mammalian target of rapamycin (mTOR).’

Promotor: Prof. P. Roger – Université Libre de Bruxelles

De Bruyne Elke:

‘Role of endothelial cells in bone marrow microenvironment-induced modulation of the gene expression of multiple myeloma cells.’

Promotoren: Prof. K. Vanderkerken – Prof. I. Van Riet – Vrije Universiteit Brussel.

Deleu Sarah:

‘The potential role of histone deacetylase inhibitors in the treatment of multiple myeloma.’

Promotor: Prof. K. Vanderkerken – Vrije Universiteit Brussel.

2010 (vervolg)

Dieltjens Tessa:

'Characterization of the antibody landscape and viral envelope escape in HIV-1 infected patients with broad cross neutralizing antibodies using peptide phage display libraries.'

Promotor: Prof. G. Vanham – Universiteit Antwerpen.

Geens Mieke:

'Strategies for fertility preservation and restoration in the male.'

Promotor: Prof. H. Tournaye – Vrije Universiteit Brussel.

Co-promotor: Prof. H. Van de Velde – UZ Brussel.

Laeremans Hilde:

'Discovery of ligands for Frizzled and their promises for the diagnosis and treatment of cardiovascular disease.'

Promotors: prof. dr. J.F.M. Smits, prof. dr. H.C. Ottenheijm – Universiteit Maastricht.

Co-promotor: dr. W.M. Blankesteyn - Universiteit Maastricht.

Lievens Dirk:

'Cell-type specific CD40-CD40L interactions in atherosclerosis.'

Promotor: Prof.dr. E.A. Biessen; Prof.dr. M.J. Daemen – Universiteit Maastricht.

Copromotor: dr. E. Lutgens – Universiteit Maastricht.

2011

El-Abellati Abdelkarim:

'Ivermectin resistance in the bovine nematode Cooperia oncophora.'

Promotor: prof. Dr. P. Geldhof, prof. Dr. Edwin Claerebout – Universiteit Gent.

Gali Youssef:

'Development of in vitro models to study HIV-1 fitness, transmission and microbicides.'

Promotor: prof. G. Vanham – Universiteit Antwerpen / Instituut voor Tropische Geneeskunde.

Houbracken Isabelle:

'Lineage tracing of pancreatic exocrine cell plasticity.'

Promotor: prof.dr. L. Bouwens – Vrije Universiteit Brussel.

Copromotor: prof. dr. H. Heimberg – Vrije Universiteit Brussel.

Lenie Sandy:

'Characterization of an in vitro mouse follicle bioassay to study the effects of endocrine disrupters on ovarian homeostasis and gametogenesis.'

Promotor: Prof. Dr. J. Smits – Vrije Universiteit Brussel.

Mannaerts Inge:

'The role of histone deacetylases during hepatic stellate cell activation and fibrogenesis'

Promotoren: prof. L. van Grunsven, prof. V. Rogiers – Vrije Universiteit Brussel

Ponsaerts Raf:

'The contractile system, a novel player in the regulation of Cx43-hemichannels'

Promotor: prof. dr. G. Bultynck – Katholieke Universiteit Leuven

Copromotoren: prof. dr. J. Vereecke , prof. dr. B. Himpens – Katholieke Universiteit Leuven

Samyn Dieter:

'Structure/function relationships of inorganic phosphate transporters'

Promotor: prof. B. Persson - Linnaeus University – Sweden

Van Vaerenbergh Inge:

'Gene expression in endometrial biopsies as predictive marker for clinical pregnancy after IVF'

Promotor: prof. dr. C. Bourgain - UZ Brussel/Vrije Universiteit Brussel

Copromotoren: prof. dr. P. In't Veld, prof. dr. P. Devroey – Vrije Universiteit Brussel

Vaneycken Ilse

'Molecular imaging with radiolabeled anti-HER2 nanobodies for improved diagnosis and follow-up of breast cancer – the road to clinical translation.'

Promotor: dr. Apr. V. Caveliers – Vrije Universiteit Brussel

Copromotoren: prof.dr. T. Lahoutte, dr. N. Devoogdt – Vrije Universiteit Brussel

Willems Ariane

'Analysis of the Molecular Mechanisms by which Androgens Control Spermatogenesis.'

Promotor: prof. dr. G. Verhoeven – Katholieke Universiteit Leuven

Copromotor: prof. dr. J. Swinnen – Katholieke Universiteit Leuven

2012

Goossens Pieter

'A fatal attraction: Macrophage recruitment to the atherosclerotic plaque.'

Promotor: prof.dr. J.F.C. Glatz – Universiteit Maastricht

Copromotor: dr. M.P.J. De Winther – Universiteit Maastricht